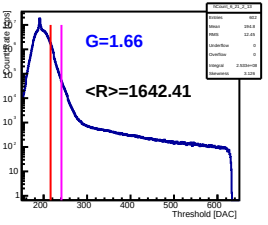
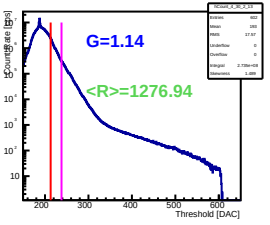
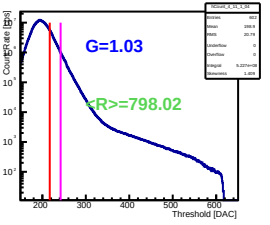
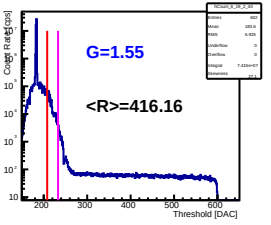
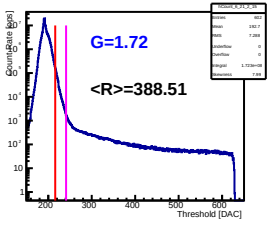

G=1.17
<R>=1853.67
Count Rate [cps]
Threshold [DAC]

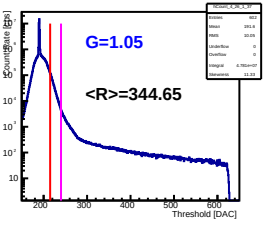

G=1.66
<R>=1642.41
Count Rate [cps]
Threshold [DAC]

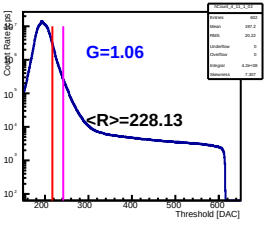

G=1.14
<R>=1276.94
Count Rate [cps]
Threshold [DAC]

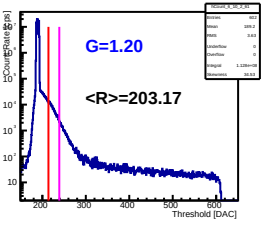

G=1.03
<R>=798.02
Count Rate [cps]
Threshold [DAC]

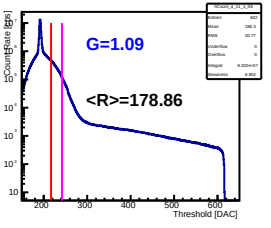

G=1.55
<R>=416.16
Count Rate [cps]
Threshold [DAC]

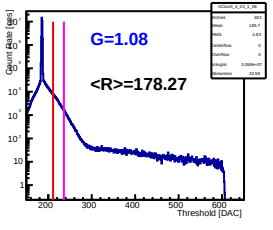

G=1.72
<R>=388.51
Count Rate [cps]
Threshold [DAC]

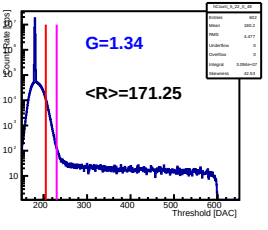

G=1.05
<R>=344.65
Count Rate [cps]
Threshold [DAC]

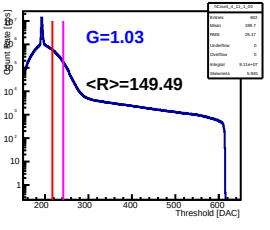

G=1.06
<R>=228.13
Count Rate [cps]
Threshold [DAC]

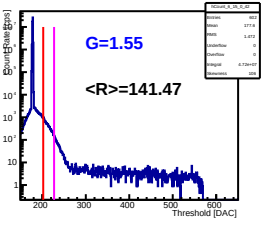

G=1.20
<R>=203.17
Count Rate [cps]
Threshold [DAC]

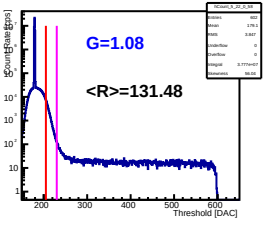

G=1.09
<R>=178.86
Count Rate [cps]
Threshold [DAC]

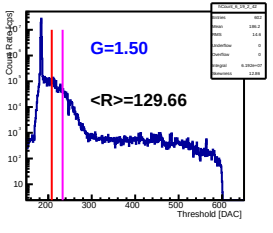

G=1.08
<R>=178.27
Count Rate [cps]
Threshold [DAC]

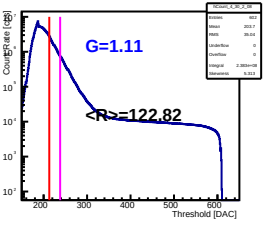

G=1.34
<R>=171.25
Count Rate [cps]
Threshold [DAC]

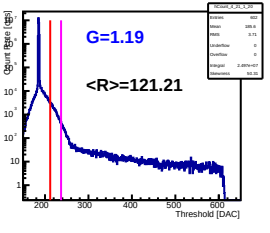

G=1.03
<R>=149.49
Count Rate [cps]
Threshold [DAC]

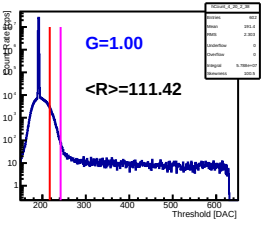

G=1.55
<R>=141.47
Count Rate [cps]
Threshold [DAC]

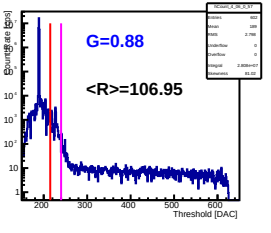

G=1.08
<R>=131.48
Count Rate [cps]
Threshold [DAC]

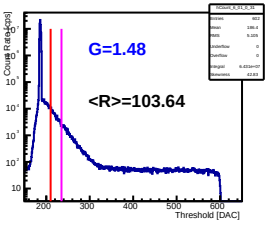

G=1.50
<R>=129.66
Count Rate [cps]
Threshold [DAC]

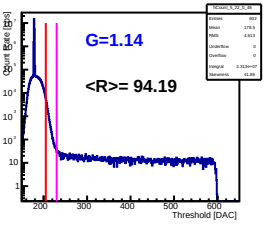

G=1.11
<R>=122.82
Count Rate [cps]
Threshold [DAC]

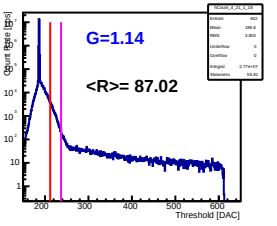

G=1.19
<R>=121.21
Count Rate [cps]
Threshold [DAC]

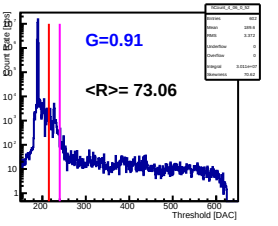

G=1.00
<R>=111.42
Count Rate [cps]
Threshold [DAC]

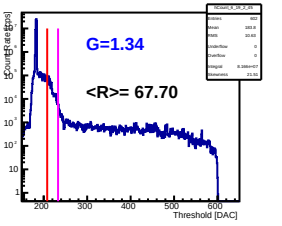

G=0.88
<R>=106.95
Count Rate [cps]
Threshold [DAC]

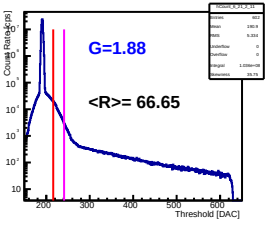

G=1.48
<R>=103.64
Count Rate [cps]
Threshold [DAC]

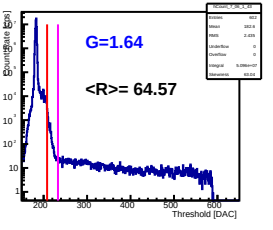

G=1.14
<R>= 94.19
Count Rate [cps]
Threshold [DAC]

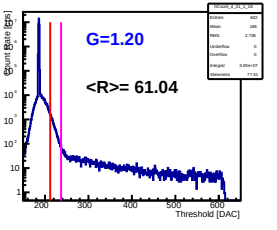

G=1.14
<R>= 87.02
Count Rate [cps]
Threshold [DAC]

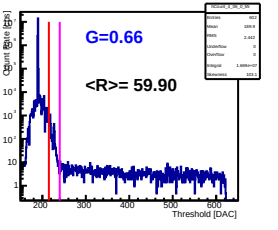

G=0.91
<R>= 73.06
Count Rate [cps]
Threshold [DAC]

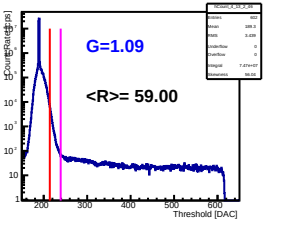

G=1.34
<R>= 67.70
Count Rate [cps]
Threshold [DAC]

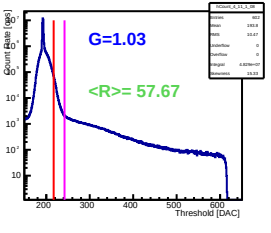

G=1.88
<R>= 66.65
Count Rate [cps]
Threshold [DAC]

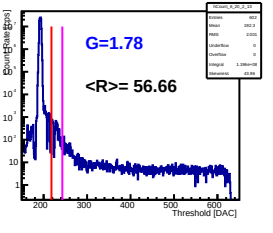

G=1.64
<R>= 64.57
Count Rate [cps]
Threshold [DAC]

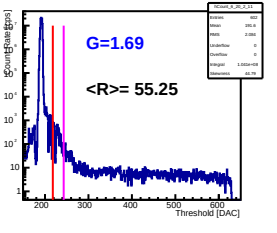

G=1.20
<R>= 61.04
Count Rate [cps]
Threshold [DAC]

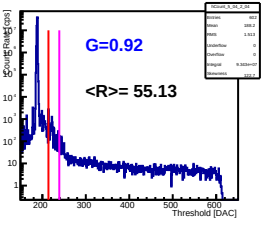

G=0.66
<R>= 59.90
Count Rate [cps]
Threshold [DAC]

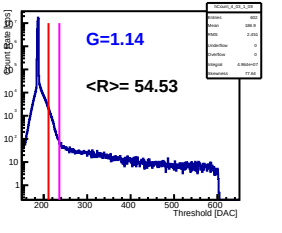

G=1.09
<R>= 59.00
Count Rate [cps]
Threshold [DAC]

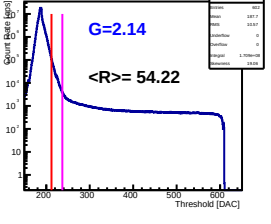

G=1.03
<R>= 57.67
Count Rate [cps]
Threshold [DAC]

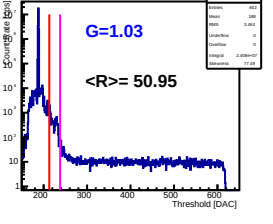

G=1.78
<R>= 56.66
Count Rate [cps]
Threshold [DAC]

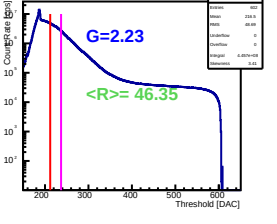

G=1.69
<R>= 55.25
Count Rate [cps]
Threshold [DAC]

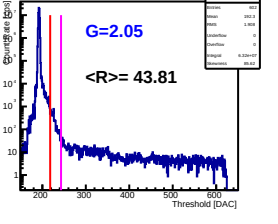

G=0.92
<R>= 55.13
Count Rate [cps]
Threshold [DAC]

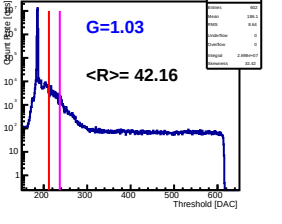

G=1.14
<R>= 54.53
Count Rate [cps]
Threshold [DAC]

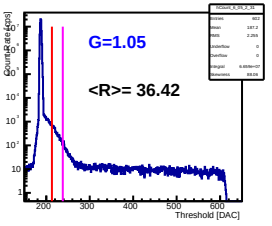

G=2.14
<R>= 54.22
Count Rate [cps]
Threshold [DAC]

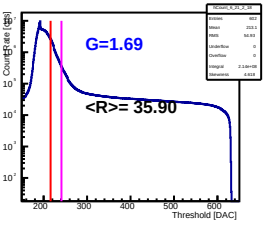

G=1.03
<R>= 50.95
Count Rate [cps]
Threshold [DAC]

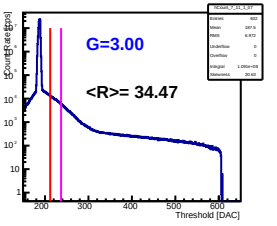

G=2.23
<R>= 46.35
Count Rate [cps]
Threshold [DAC]

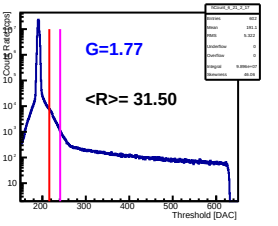

G=2.05
<R>= 43.81
Count Rate [cps]
Threshold [DAC]

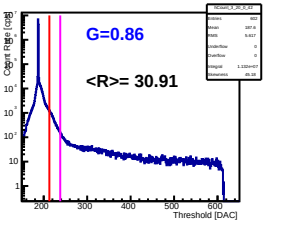

G=1.03
<R>= 42.16
Count Rate [cps]
Threshold [DAC]

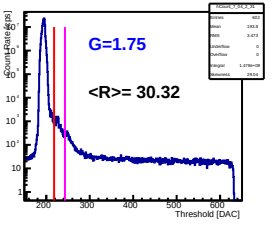

G=1.05
<R>= 36.42
Count Rate [cps]
Threshold [DAC]

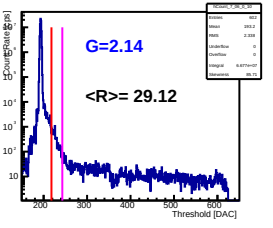

G=1.69
<R>= 35.90
Count Rate [cps]
Threshold [DAC]

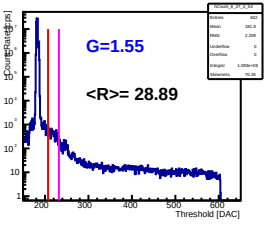

G=3.00
<R>= 34.47
Count Rate [cps]
Threshold [DAC]

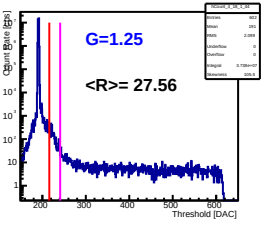

G=1.77
<R>= 31.50
Count Rate [cps]
Threshold [DAC]

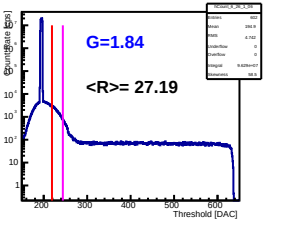

G=0.86
<R>= 30.91
Count Rate [cps]
Threshold [DAC]

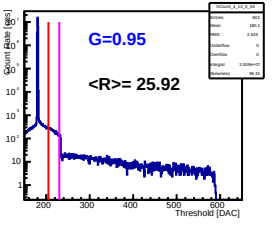

G=1.75
<R>= 30.32
Count Rate [cps]
Threshold [DAC]

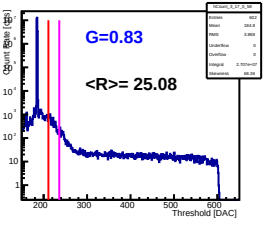

G=2.14
<R>= 29.12
Count Rate [cps]
Threshold [DAC]

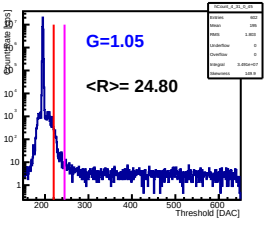

G=1.55
<R>= 28.89
Count Rate [cps]
Threshold [DAC]

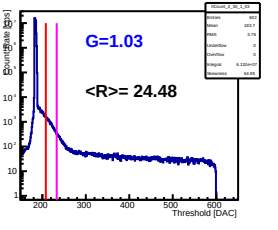

G=1.25
<R>= 27.56
Count Rate [cps]
Threshold [DAC]

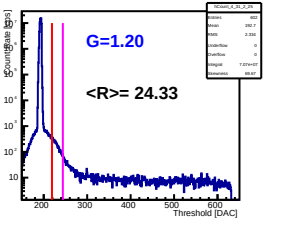

G=1.84
<R>= 27.19
Count Rate [cps]
Threshold [DAC]

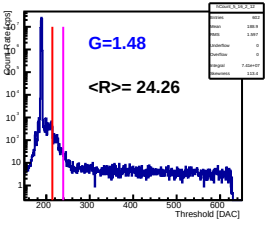

G=0.95
<R>= 25.92
Count Rate [cps]
Threshold [DAC]

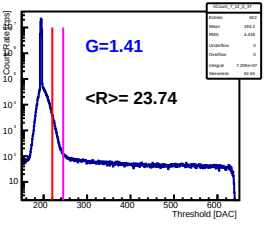

G=0.83
<R>= 25.08
Count Rate [cps]
Threshold [DAC]

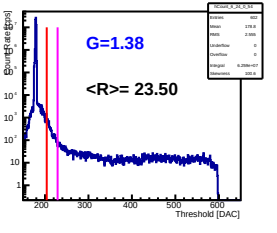

G=1.05
<R>= 24.80
Count Rate [cps]
Threshold [DAC]

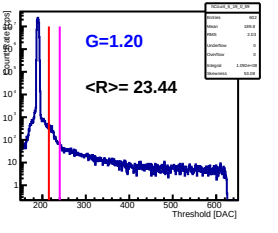

G=1.03
<R>= 24.48
Count Rate [cps]
Threshold [DAC]

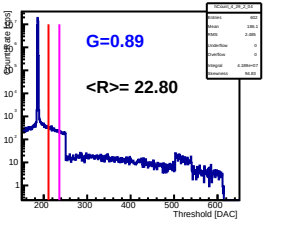

G=1.20
<R>= 24.33
Count Rate [cps]
Threshold [DAC]

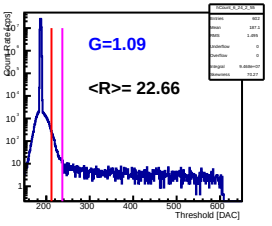

G=1.48
<R>= 24.26
Count Rate [cps]
Threshold [DAC]

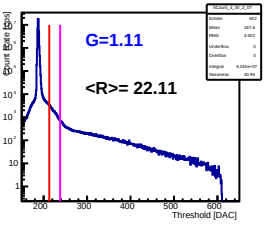

G=1.41
<R>= 23.74
Count Rate [cps]
Threshold [DAC]

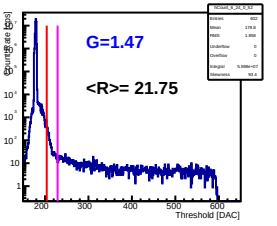

G=1.38
<R>= 23.50
Count Rate [cps]
Threshold [DAC]

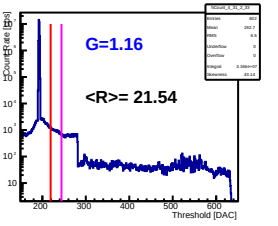

G=1.20
<R>= 23.44
Count Rate [cps]
Threshold [DAC]

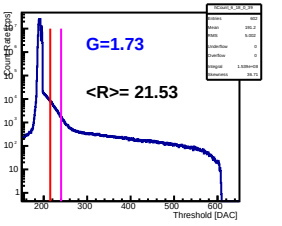

G=0.89
<R>= 22.80
Count Rate [cps]
Threshold [DAC]

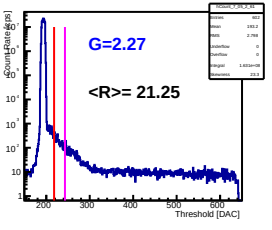

G=1.09
<R>= 22.66
Count Rate [cps]
Threshold [DAC]

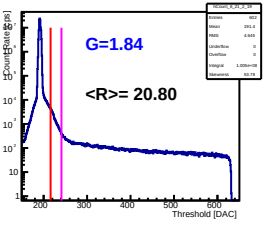

G=1.11
<R>= 22.11
Count Rate [cps]
Threshold [DAC]

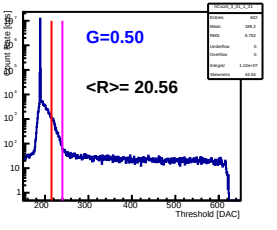

G=1.47
<R>= 21.75
Count Rate [cps]
Threshold [DAC]

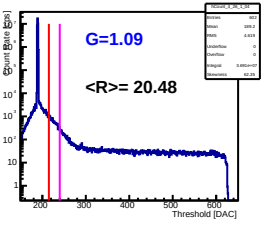

G=1.16
<R>= 21.54
Count Rate [cps]
Threshold [DAC]

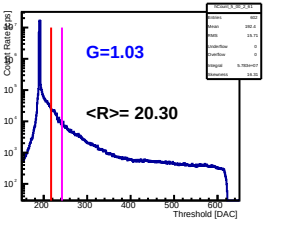

G=1.73
<R>= 21.53
Count Rate [cps]
Threshold [DAC]

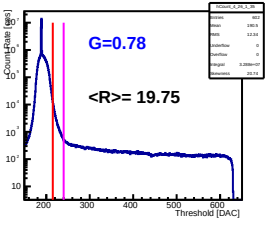

G=2.27
<R>= 21.25
Count Rate [cps]
Threshold [DAC]

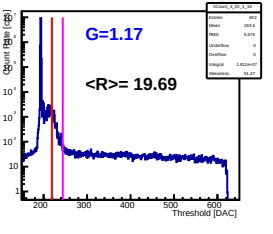

G=1.84
<R>= 20.80
Count Rate [cps]
Threshold [DAC]

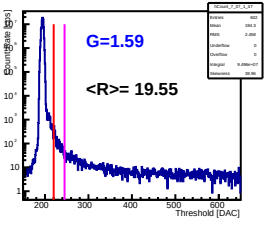

G=0.50
<R>= 20.56
Count Rate [cps]
Threshold [DAC]

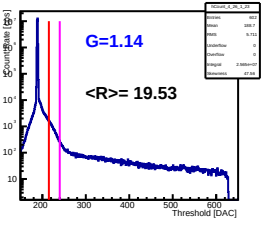

G=1.09
<R>= 20.48
Count Rate [cps]
Threshold [DAC]

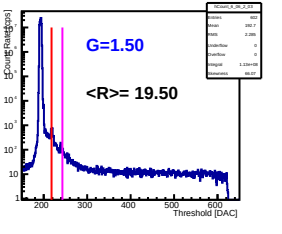

G=1.03
<R>= 20.30
Count Rate [cps]
Threshold [DAC]

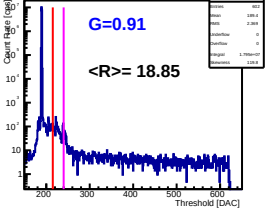

G=0.78
<R>= 19.75
Count Rate [cps]
Threshold [DAC]

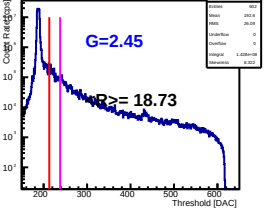

G=1.17
<R>= 19.69
Count Rate [cps]
Threshold [DAC]

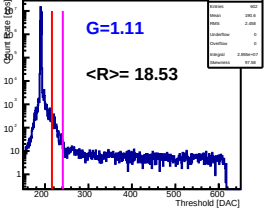

G=1.59
<R>= 19.55
Count Rate [cps]
Threshold [DAC]

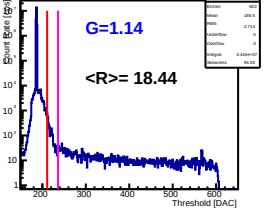

G=1.14
<R>= 19.53
Count Rate [cps]
Threshold [DAC]

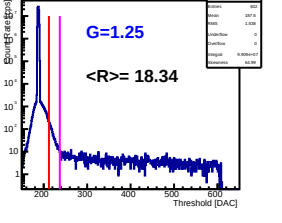

G=1.50
<R>= 19.50
Count Rate [cps]
Threshold [DAC]

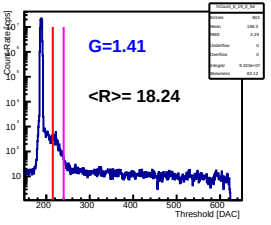

G=0.91
<R>= 18.85
Count Rate [cps]
Threshold [DAC]

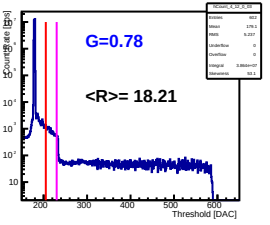

G=2.45
<R>= 18.73
Count Rate [cps]
Threshold [DAC]

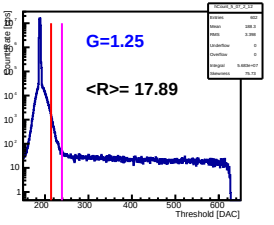

G=1.11
<R>= 18.53
Count Rate [cps]
Threshold [DAC]

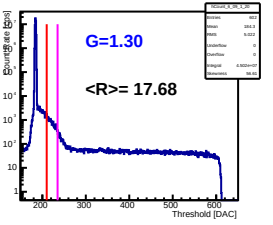

G=1.14
<R>= 18.44
Count Rate [cps]
Threshold [DAC]

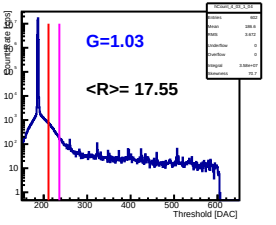

G=1.25
<R>= 18.34
Count Rate [cps]
Threshold [DAC]

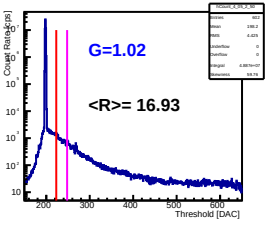

G=1.41
<R>= 18.24
Count Rate [cps]
Threshold [DAC]

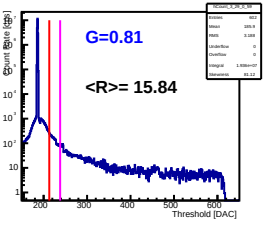

G=0.78
<R>= 18.21
Count Rate [cps]
Threshold [DAC]

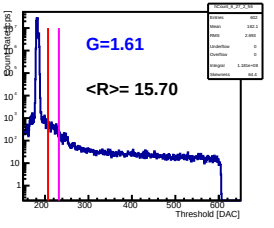

G=1.25
<R>= 17.89
Count Rate [cps]
Threshold [DAC]

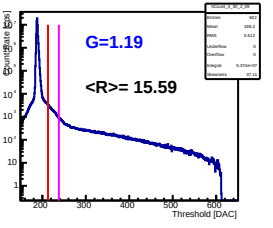

G=1.30
<R>= 17.68
Count Rate [cps]
Threshold [DAC]

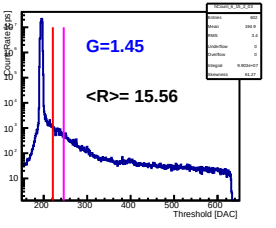

G=1.03
<R>= 17.55
Count Rate [cps]
Threshold [DAC]

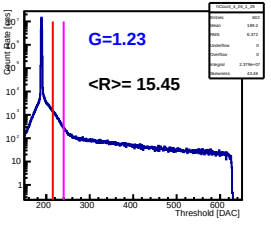

G=1.02
<R>= 16.93
Count Rate [cps]
Threshold [DAC]

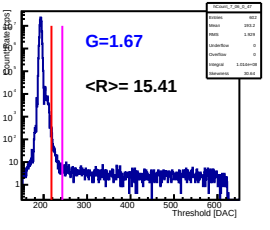

G=0.81
<R>= 15.84
Count Rate [cps]
Threshold [DAC]

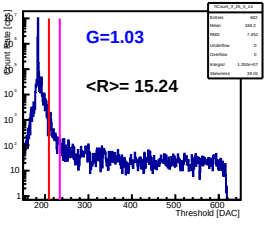

G=1.61
<R>= 15.70
Count Rate [cps]
Threshold [DAC]

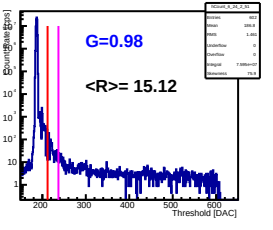

G=1.19
<R>= 15.59
Count Rate [cps]
Threshold [DAC]

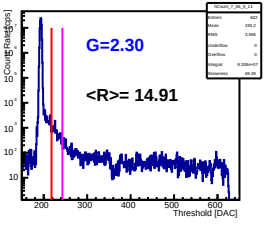

G=1.45
<R>= 15.56
Count Rate [cps]
Threshold [DAC]

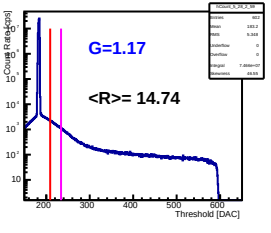

G=1.23
<R>= 15.45
Count Rate [cps]
Threshold [DAC]

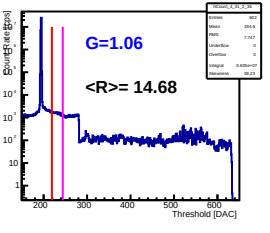

G=1.67
<R>= 15.41
Count Rate [cps]
Threshold [DAC]

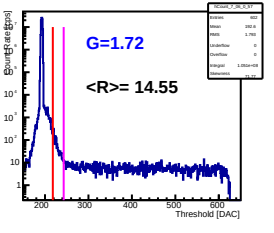

G=1.03
<R>= 15.24
Count Rate [cps]
Threshold [DAC]

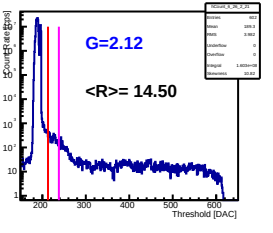

G=0.98
<R>= 15.12
Count Rate [cps]
Threshold [DAC]

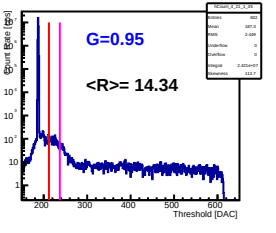

G=2.30
<R>= 14.91
Count Rate [cps]
Threshold [DAC]

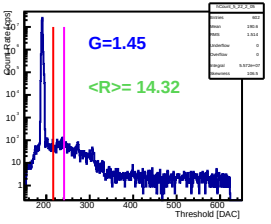

G=1.17
<R>= 14.74
Count Rate [cps]
Threshold [DAC]

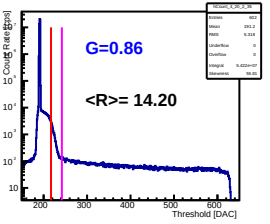

G=1.06
<R>= 14.68
Count Rate [cps]
Threshold [DAC]

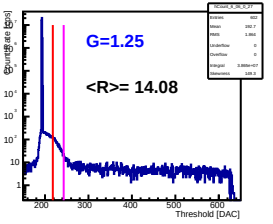

G=1.72
<R>= 14.55
Count Rate [cps]
Threshold [DAC]

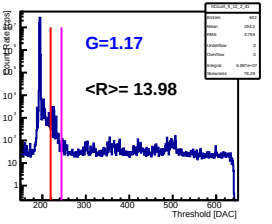

G=2.12
<R>= 14.50
Count Rate [cps]
Threshold [DAC]

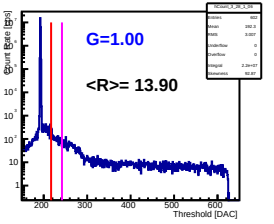

G=0.95
<R>= 14.34
Count Rate [cps]
Threshold [DAC]

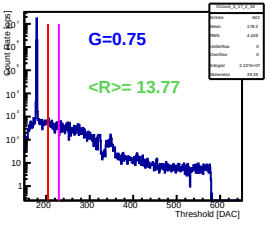

G=1.45
<R>= 14.32
Count Rate [cps]
Threshold [DAC]

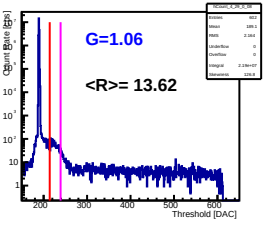

G=0.86
<R>= 14.20
Count Rate [cps]
Threshold [DAC]

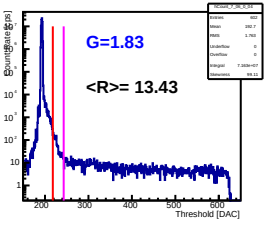

G=1.25
<R>= 14.08
Count Rate [cps]
Threshold [DAC]

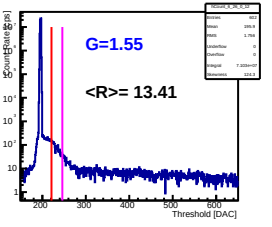

G=1.17
<R>= 13.98
Count Rate [cps]
Threshold [DAC]

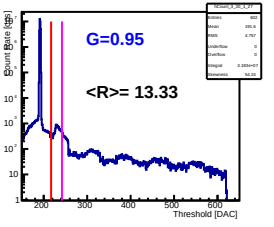

G=1.00
<R>= 13.90
Count Rate [cps]
Threshold [DAC]

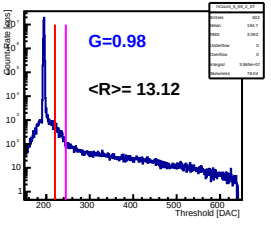

G=0.75
<R>= 13.77
Count Rate [cps]
Threshold [DAC]

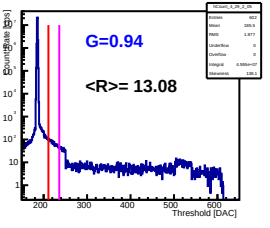

G=1.06
<R>= 13.62
Count Rate [cps]
Threshold [DAC]

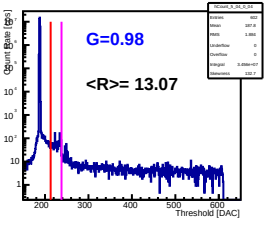

G=1.83
<R>= 13.43
Count Rate [cps]
Threshold [DAC]

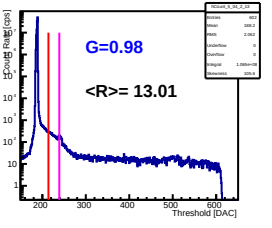

G=1.55
<R>= 13.41
Count Rate [cps]
Threshold [DAC]

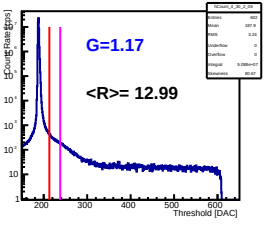

G=0.95
<R>= 13.33
Count Rate [cps]
Threshold [DAC]

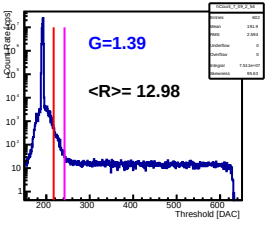

G=0.98
<R>= 13.12
Count Rate [cps]
Threshold [DAC]

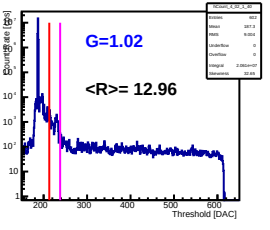

G=0.94
<R>= 13.08
Count Rate [cps]
Threshold [DAC]

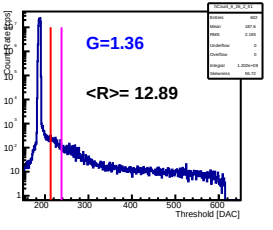

G=0.98
<R>= 13.07
Count Rate [cps]
Threshold [DAC]

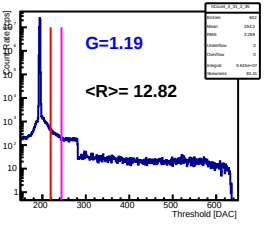

G=0.98
<R>= 13.01
Count Rate [cps]
Threshold [DAC]

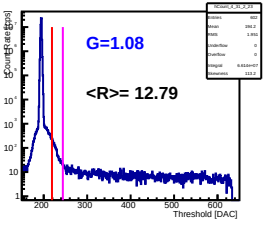

G=1.17
<R>= 12.99
Count Rate [cps]
Threshold [DAC]

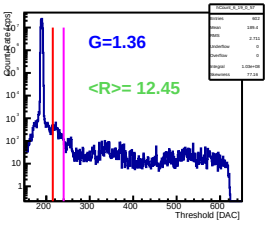

G=1.39
<R>= 12.98
Count Rate [cps]
Threshold [DAC]

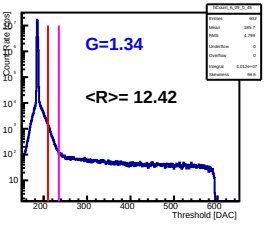

G=1.02
<R>= 12.96
Count Rate [cps]
Threshold [DAC]

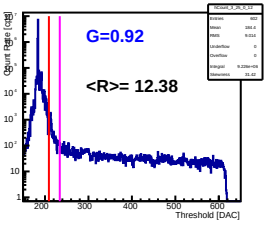

G=1.36
<R>= 12.89
Count Rate [cps]
Threshold [DAC]

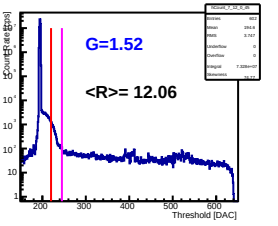

G=1.19
<R>= 12.82
Count Rate [cps]
Threshold [DAC]

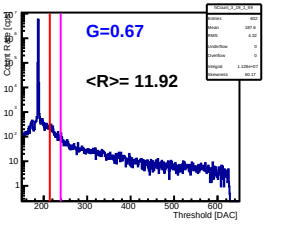

G=1.08
<R>= 12.79
Count Rate [cps]
Threshold [DAC]

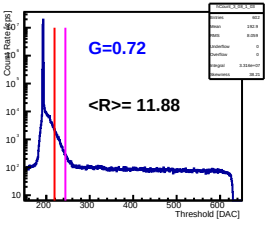

G=1.36
<R>= 12.45
Count Rate [cps]
Threshold [DAC]

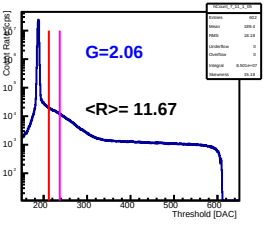

G=1.34
<R>= 12.42
Count Rate [cps]
Threshold [DAC]

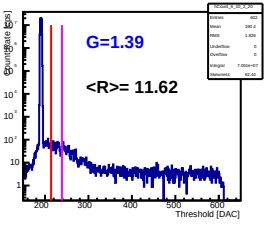

G=0.92
<R>= 12.38
Count Rate [cps]
Threshold [DAC]

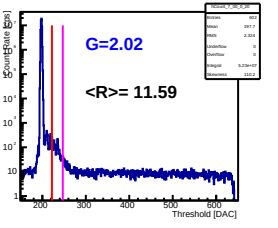

G=1.52
<R>= 12.06
Count Rate [cps]
Threshold [DAC]

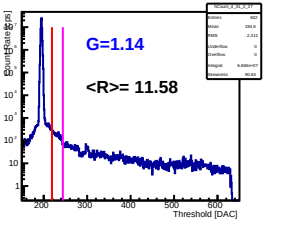

G=0.67
<R>= 11.92
Count Rate [cps]
Threshold [DAC]

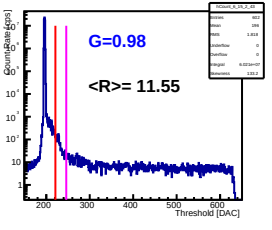

G=0.72
<R>= 11.88
Count Rate [cps]
Threshold [DAC]

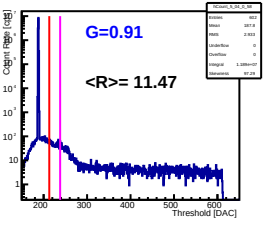

G=2.06
<R>= 11.67
Count Rate [cps]
Threshold [DAC]

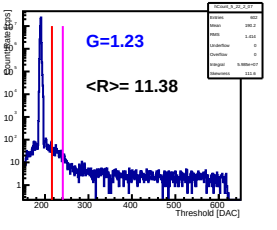

G=1.39
<R>= 11.62
Count Rate [cps]
Threshold [DAC]

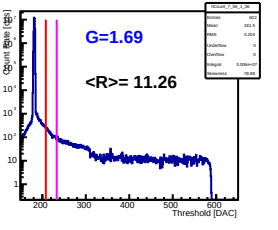

G=2.02
<R>= 11.59
Count Rate [cps]
Threshold [DAC]

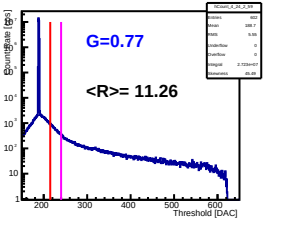

G=1.14
<R>= 11.58
Count Rate [cps]
Threshold [DAC]

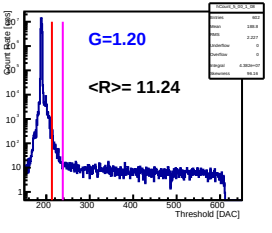

G=0.98
<R>= 11.55
Count Rate [cps]
Threshold [DAC]

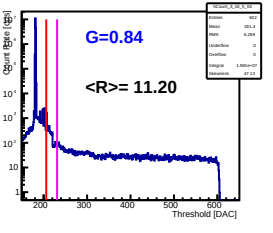

G=0.91
<R>= 11.47
Count Rate [cps]
Threshold [DAC]

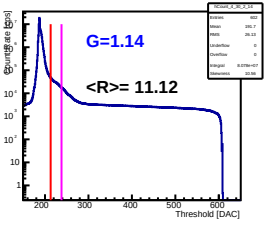

G=1.23
<R>= 11.38
Count Rate [cps]
Threshold [DAC]

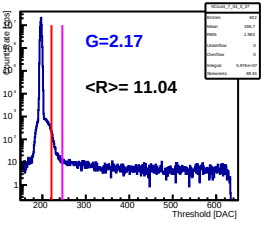

G=1.69
<R>= 11.26
Count Rate [cps]
Threshold [DAC]

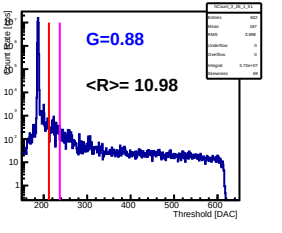

G=0.77
<R>= 11.26
Count Rate [cps]
Threshold [DAC]

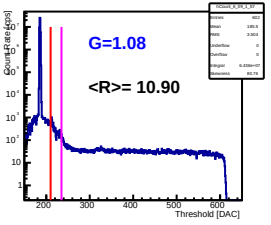

G=1.20
<R>= 11.24
Count Rate [cps]
Threshold [DAC]

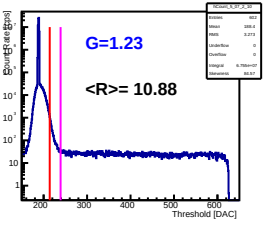

G=0.84
<R>= 11.20
Count Rate [cps]
Threshold [DAC]

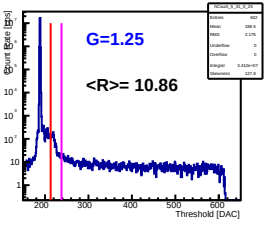

G=1.14
<R>= 11.12
Count Rate [cps]
Threshold [DAC]

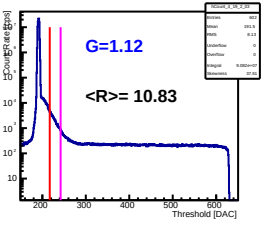

G=2.17
<R>= 11.04
Count Rate [cps]
Threshold [DAC]

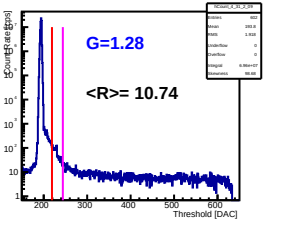

G=0.88
<R>= 10.98
Count Rate [cps]
Threshold [DAC]

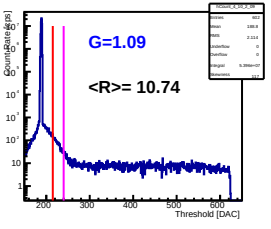

G=1.08
<R>= 10.90
Count Rate [cps]
Threshold [DAC]

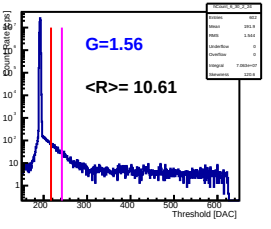

G=1.23
<R>= 10.88
Count Rate [cps]
Threshold [DAC]

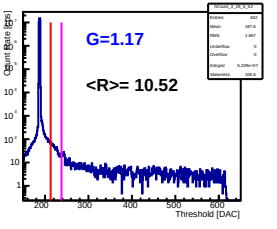

G=1.25
<R>= 10.86
Count Rate [cps]
Threshold [DAC]

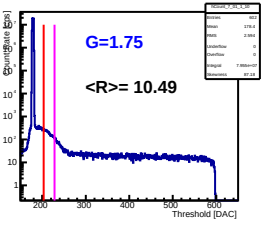

G=1.12
<R>= 10.83
Count Rate [cps]
Threshold [DAC]

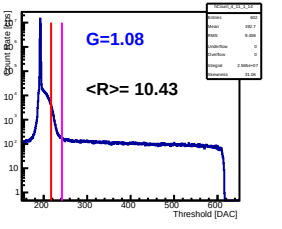

G=1.28
<R>= 10.74
Count Rate [cps]
Threshold [DAC]

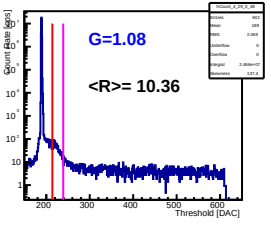

G=1.09
<R>= 10.74
Count Rate [cps]
Threshold [DAC]

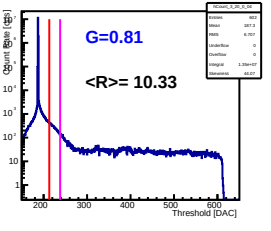

G=1.56
<R>= 10.61
Count Rate [cps]
Threshold [DAC]

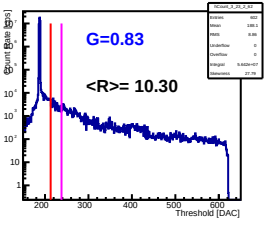

G=1.17
<R>= 10.52
Count Rate [cps]
Threshold [DAC]

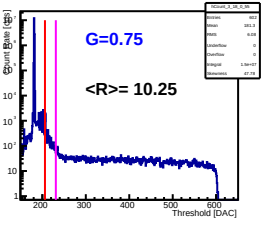

G=1.75
<R>= 10.49
Count Rate [cps]
Threshold [DAC]

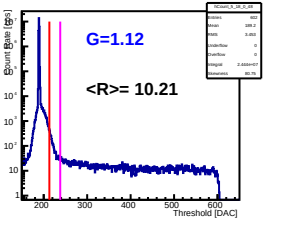

G=1.08
<R>= 10.43
Count Rate [cps]
Threshold [DAC]

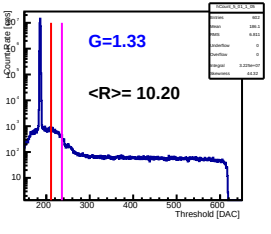

G=1.08
<R>= 10.36
Count Rate [cps]
Threshold [DAC]

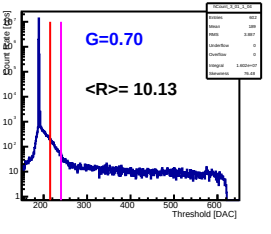

G=0.81
<R>= 10.33
Count Rate [cps]
Threshold [DAC]

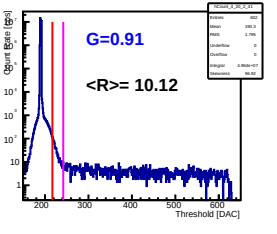

G=0.83
<R>= 10.30
Count Rate [cps]
Threshold [DAC]

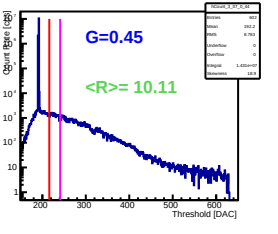

G=0.75
<R>= 10.25
Count Rate [cps]
Threshold [DAC]

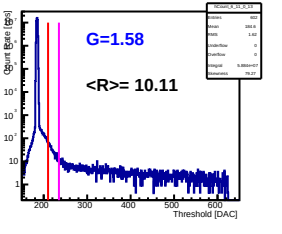

G=1.12
<R>= 10.21
Count Rate [cps]
Threshold [DAC]

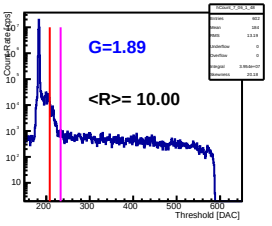

G=1.33
<R>= 10.20
Count Rate [cps]
Threshold [DAC]

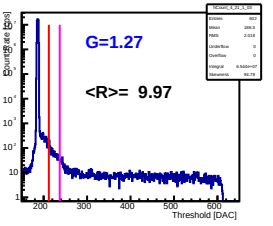

G=0.70
<R>= 10.13
Count Rate [cps]
Threshold [DAC]

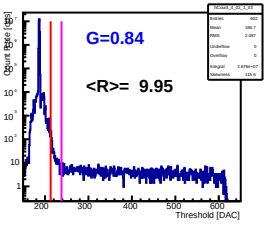

G=0.91
<R>= 10.12
Count Rate [cps]
Threshold [DAC]

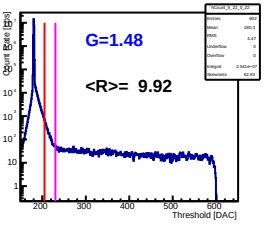

G=0.45
<R>= 10.11
Count Rate [cps]
Threshold [DAC]

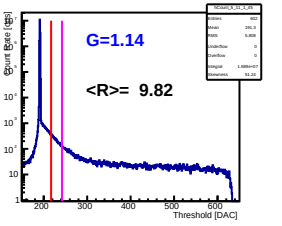

G=1.58
<R>= 10.11
Count Rate [cps]
Threshold [DAC]

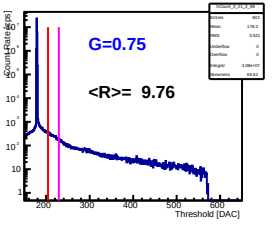

G=1.89
<R>= 10.00
Count Rate [cps]
Threshold [DAC]

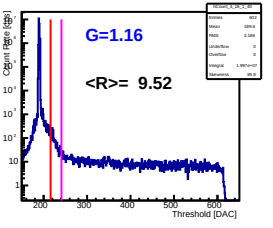

G=1.27
<R>= 9.97
Count Rate [cps]
Threshold [DAC]

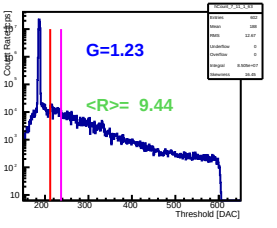

G=0.84
<R>= 9.95
Count Rate [cps]
Threshold [DAC]

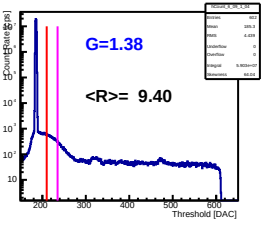

G=1.48
<R>= 9.92
Count Rate [cps]
Threshold [DAC]

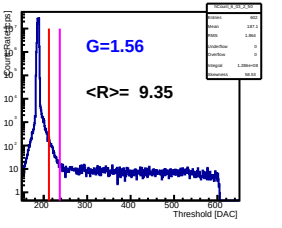

G=1.14
<R>= 9.82
Count Rate [cps]
Threshold [DAC]

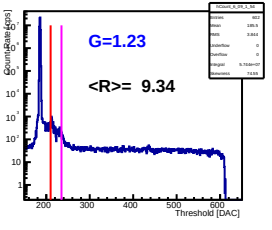

G=0.75
<R>= 9.76
Count Rate [cps]
Threshold [DAC]

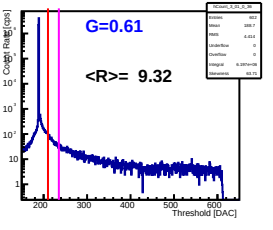

G=1.16
<R>= 9.52
Count Rate [cps]
Threshold [DAC]

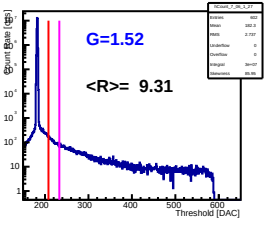

G=1.23
<R>= 9.44
Count Rate [cps]
Threshold [DAC]

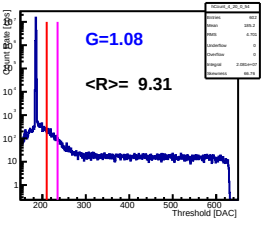

G=1.38
<R>= 9.40
Count Rate [cps]
Threshold [DAC]

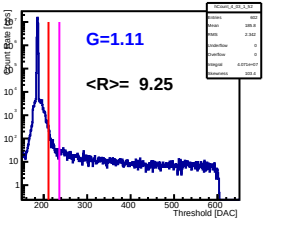

G=1.56
<R>= 9.35
Count Rate [cps]
Threshold [DAC]

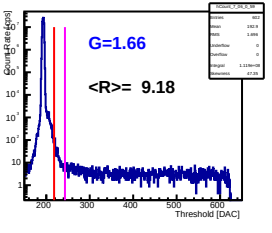

G=1.23
<R>= 9.34
Count Rate [cps]
Threshold [DAC]

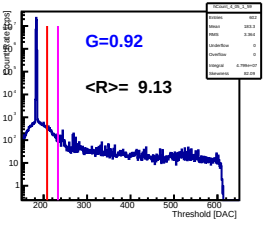

G=0.61
<R>= 9.32
Count Rate [cps]
Threshold [DAC]

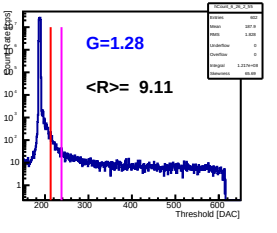

G=1.52
<R>= 9.31
Count Rate [cps]
Threshold [DAC]

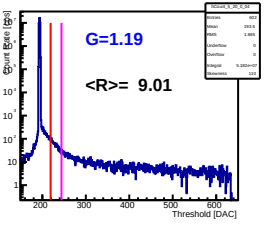

G=1.08
<R>= 9.31
Count Rate [cps]
Threshold [DAC]

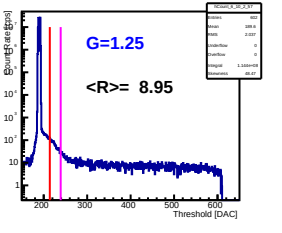

G=1.11
<R>= 9.25
Count Rate [cps]
Threshold [DAC]

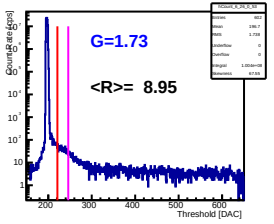

G=1.66
<R>= 9.18
Count Rate [cps]
Threshold [DAC]

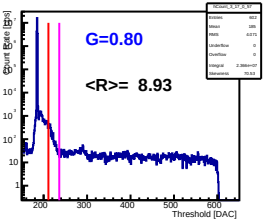

G=0.92
<R>= 9.13
Count Rate [cps]
Threshold [DAC]

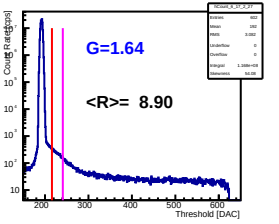

G=1.28
<R>= 9.11
Count Rate [cps]
Threshold [DAC]

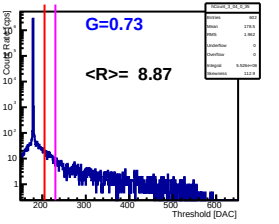

G=1.19
<R>= 9.01
Count Rate [cps]
Threshold [DAC]

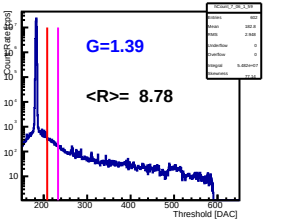

G=1.25
<R>= 8.95
Count Rate [cps]
Threshold [DAC]

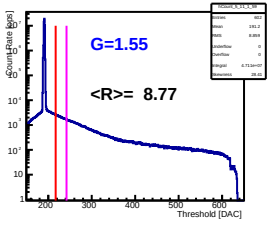

G=1.73
<R>= 8.95
Count Rate [cps]
Threshold [DAC]

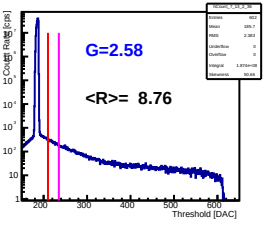

G=0.80
<R>= 8.93
Count Rate [cps]
Threshold [DAC]

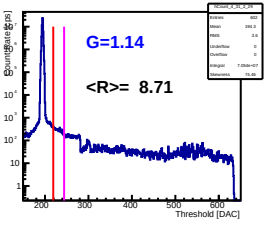

G=1.64
<R>= 8.90
Count Rate [cps]
Threshold [DAC]

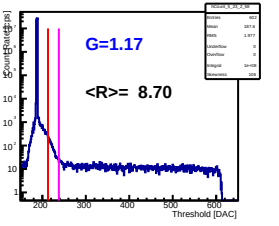

G=0.73
<R>= 8.87
Count Rate [cps]
Threshold [DAC]

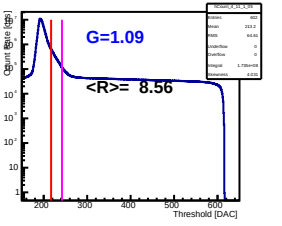

G=1.39
<R>= 8.78
Count Rate [cps]
Threshold [DAC]

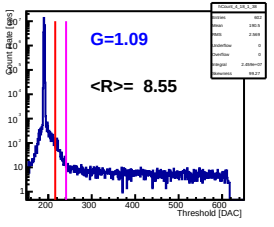

G=1.55
<R>= 8.77
Count Rate [cps]
Threshold [DAC]

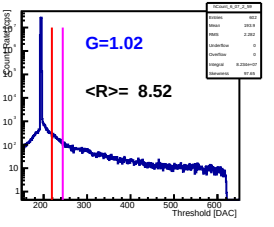

G=2.58
<R>= 8.76
Count Rate [cps]
Threshold [DAC]

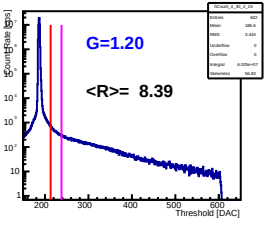

G=1.14
<R>= 8.71
Count Rate [cps]
Threshold [DAC]

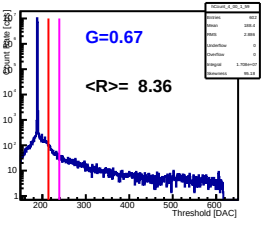

G=1.17
<R>= 8.70
Count Rate [cps]
Threshold [DAC]

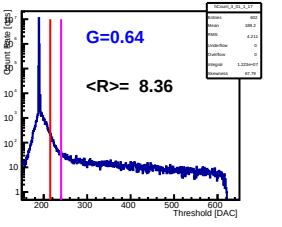

G=1.09
<R>= 8.56
Count Rate [cps]
Threshold [DAC]

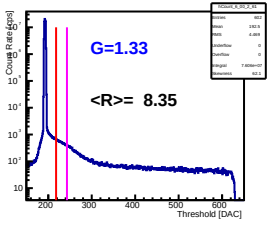

G=1.09
<R>= 8.55
Count Rate [cps]
Threshold [DAC]

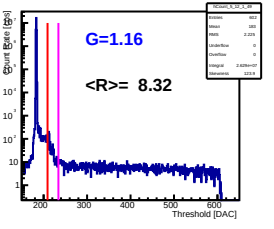

G=1.02
<R>= 8.52
Count Rate [cps]
Threshold [DAC]

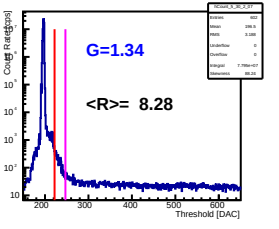

G=1.20
<R>= 8.39
Count Rate [cps]
Threshold [DAC]

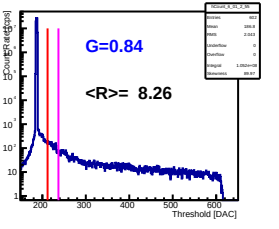

G=0.67
<R>= 8.36
Count Rate [cps]
Threshold [DAC]

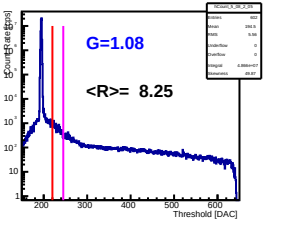

G=0.64
<R>= 8.36
Count Rate [cps]
Threshold [DAC]

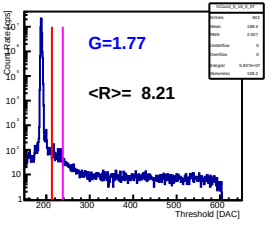

G=1.33
<R>= 8.35
Count Rate [cps]
Threshold [DAC]

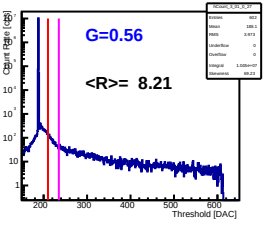

G=1.16
<R>= 8.32
Count Rate [cps]
Threshold [DAC]

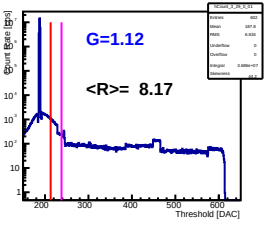

G=1.34
<R>= 8.28
Count Rate [cps]
Threshold [DAC]

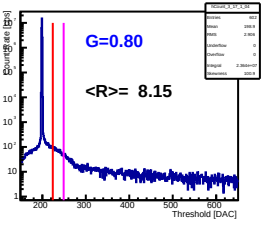

G=0.84
<R>= 8.26
Count Rate [cps]
Threshold [DAC]

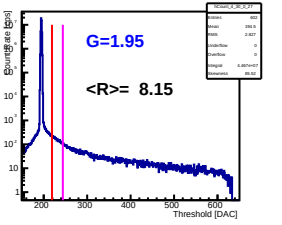

G=1.08
<R>= 8.25
Count Rate [cps]
Threshold [DAC]

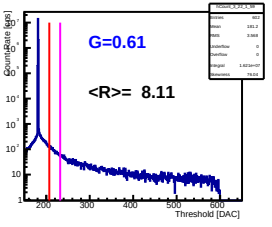

G=1.77
<R>= 8.21
Count Rate [cps]
Threshold [DAC]

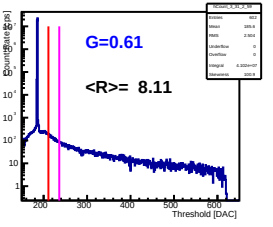

G=0.56
<R>= 8.21
Count Rate [cps]
Threshold [DAC]

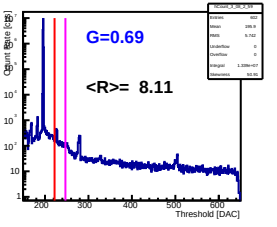

G=1.12
<R>= 8.17
Count Rate [cps]
Threshold [DAC]

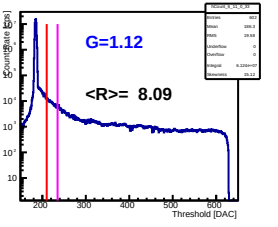

G=0.80
<R>= 8.15
Count Rate [cps]
Threshold [DAC]

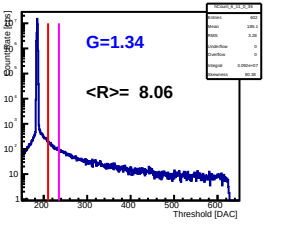

G=1.95
<R>= 8.15
Count Rate [cps]
Threshold [DAC]

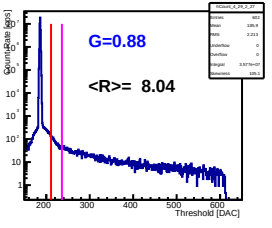

G=0.61
<R>= 8.11
Count Rate [cps]
Threshold [DAC]

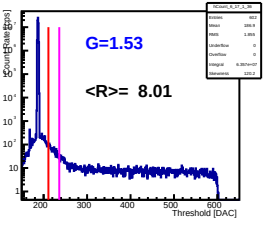

G=0.61
<R>= 8.11
Count Rate [cps]
Threshold [DAC]

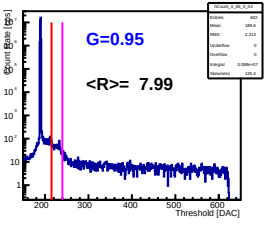

G=0.69
<R>= 8.11
Count Rate [cps]
Threshold [DAC]

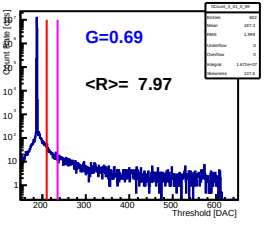

G=1.12
<R>= 8.09
Count Rate [cps]
Threshold [DAC]

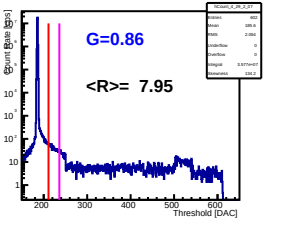

G=1.34
<R>= 8.06
Count Rate [cps]
Threshold [DAC]

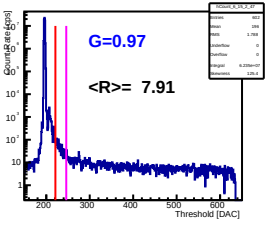

G=0.88
<R>= 8.04
Count Rate [cps]
Threshold [DAC]

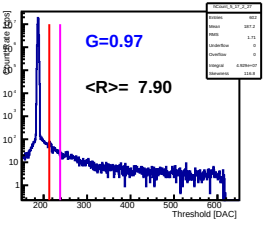

G=1.53
<R>= 8.01
Count Rate [cps]
Threshold [DAC]

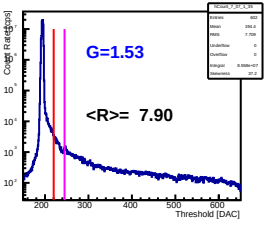

G=0.95
<R>= 7.99
Count Rate [cps]
Threshold [DAC]

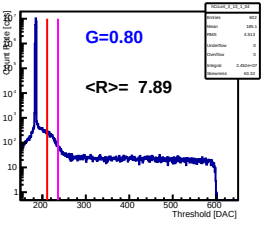

G=0.69
<R>= 7.97
Count Rate [cps]
Threshold [DAC]

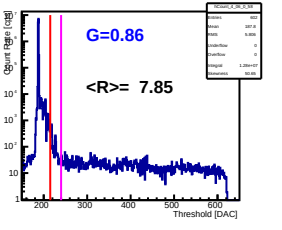

G=0.86
<R>= 7.95
Count Rate [cps]
Threshold [DAC]

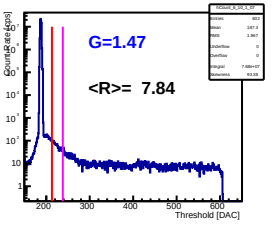

G=0.97
<R>= 7.91
Count Rate [cps]
Threshold [DAC]

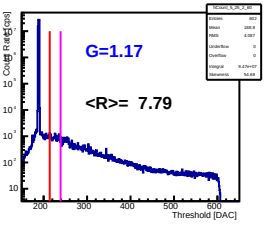

G=0.97
<R>= 7.90
Count Rate [cps]
Threshold [DAC]

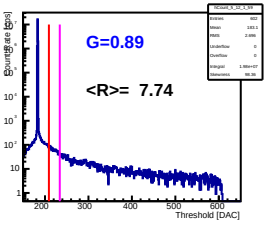

G=1.53
<R>= 7.90
Count Rate [cps]
Threshold [DAC]

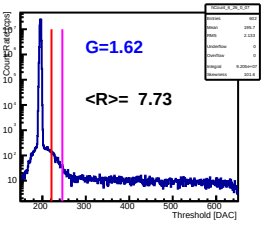

G=0.80
<R>= 7.89
Count Rate [cps]
Threshold [DAC]

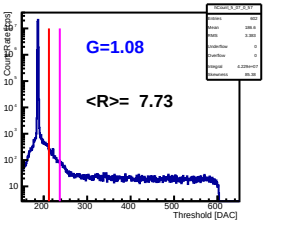

G=0.86
<R>= 7.85
Count Rate [cps]
Threshold [DAC]

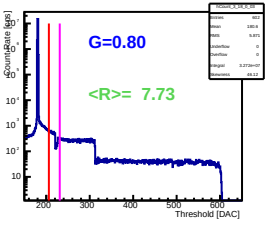

G=1.47
<R>= 7.84
Count Rate [cps]
Threshold [DAC]

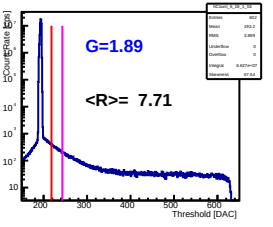

G=1.17
<R>= 7.79
Count Rate [cps]
Threshold [DAC]

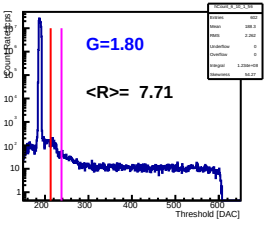

G=0.89
<R>= 7.74
Count Rate [cps]
Threshold [DAC]

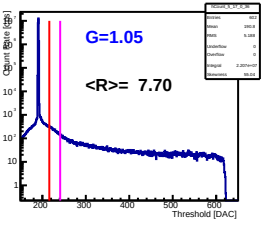

G=1.62
<R>= 7.73
Count Rate [cps]
Threshold [DAC]

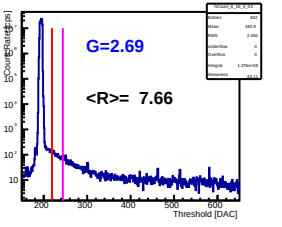

G=1.08
<R>= 7.73
Count Rate [cps]
Threshold [DAC]

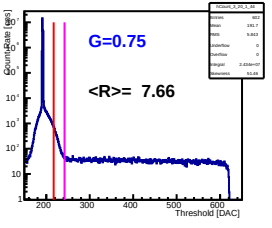

G=0.80
<R>= 7.73
Count Rate [cps]
Threshold [DAC]

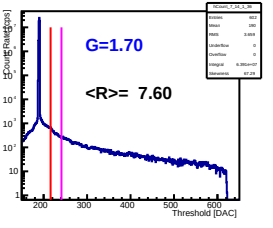

G=1.89
<R>= 7.71
Count Rate [cps]
Threshold [DAC]

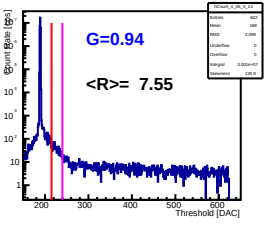

G=1.80
<R>= 7.71
Count Rate [cps]
Threshold [DAC]

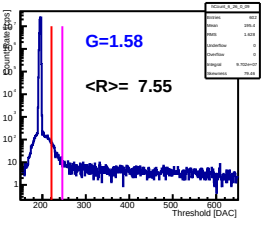

G=1.05
<R>= 7.70
Count Rate [cps]
Threshold [DAC]

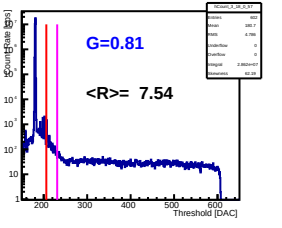

G=2.69
<R>= 7.66
Count Rate [cps]
Threshold [DAC]

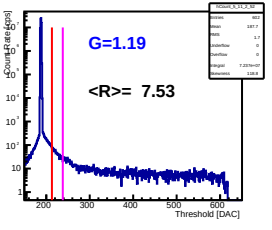

G=0.75
<R>= 7.66
Count Rate [cps]
Threshold [DAC]

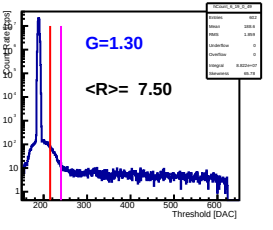

G=1.70
<R>= 7.60
Count Rate [cps]
Threshold [DAC]

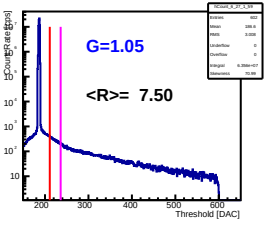

G=0.94
<R>= 7.55
Count Rate [cps]
Threshold [DAC]

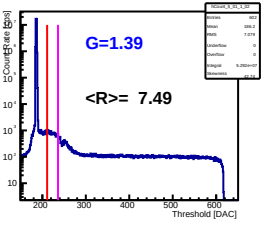

G=1.58
<R>= 7.55
Count Rate [cps]
Threshold [DAC]

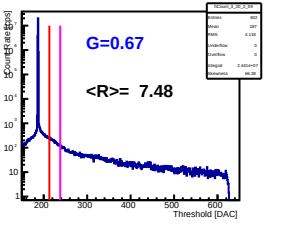

G=0.81
<R>= 7.54
Count Rate [cps]
Threshold [DAC]

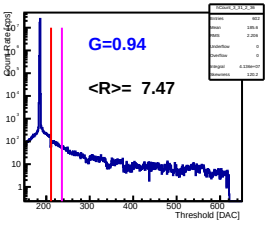

G=1.19
<R>= 7.53
Count Rate [cps]
Threshold [DAC]

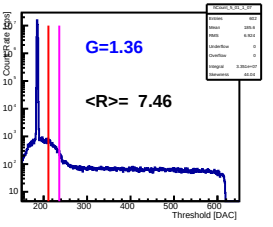

G=1.30
<R>= 7.50
Count Rate [cps]
Threshold [DAC]

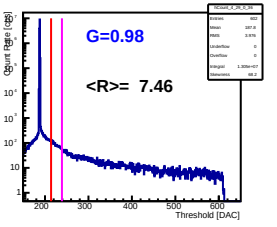

G=1.05
<R>= 7.50
Count Rate [cps]
Threshold [DAC]

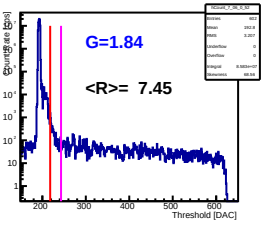

G=1.39
<R>= 7.49
Count Rate [cps]
Threshold [DAC]

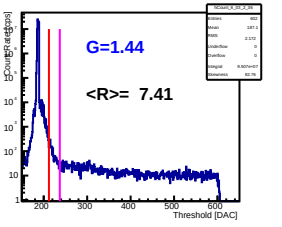

G=0.67
<R>= 7.48
Count Rate [cps]
Threshold [DAC]

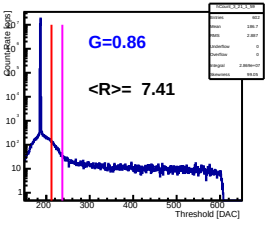

G=0.94
<R>= 7.47
Count Rate [cps]
Threshold [DAC]

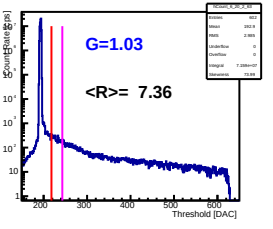

G=1.36
<R>= 7.46
Count Rate [cps]
Threshold [DAC]

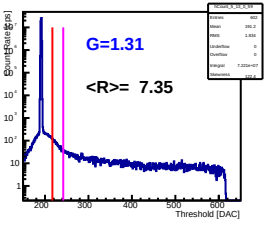

G=0.98
<R>= 7.46
Count Rate [cps]
Threshold [DAC]

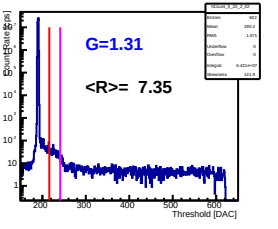

G=1.84
<R>= 7.45
Count Rate [cps]
Threshold [DAC]

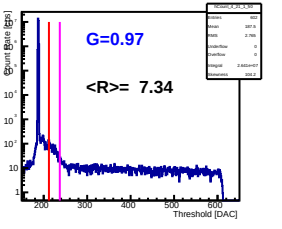

G=1.44
<R>= 7.41
Count Rate [cps]
Threshold [DAC]

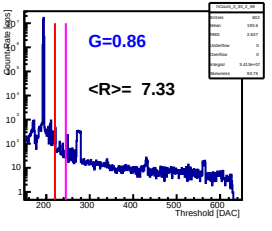

G=0.86
<R>= 7.41
Count Rate [cps]
Threshold [DAC]

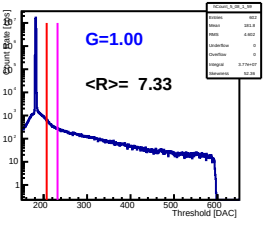

G=1.03
<R>= 7.36
Count Rate [cps]
Threshold [DAC]

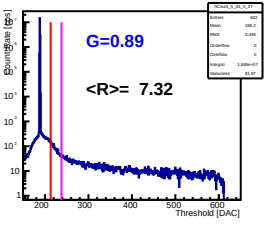

G=1.31
<R>= 7.35
Count Rate [cps]
Threshold [DAC]

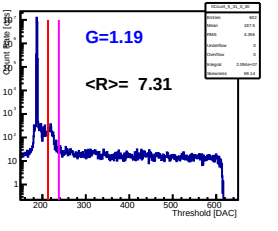

G=1.31
<R>= 7.35
Count Rate [cps]
Threshold [DAC]

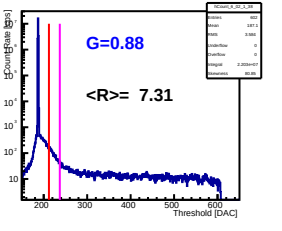

G=0.97
<R>= 7.34
Count Rate [cps]
Threshold [DAC]

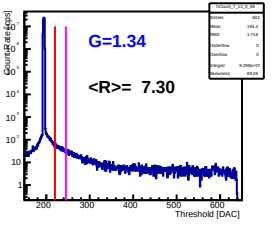

G=0.86
<R>= 7.33
Count Rate [cps]
Threshold [DAC]

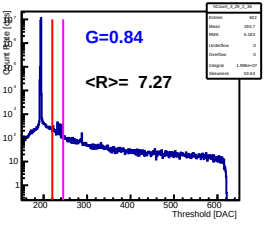

G=1.00
<R>= 7.33
Count Rate [cps]
Threshold [DAC]

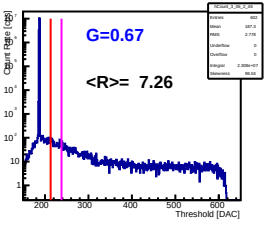

G=0.89
<R>= 7.32
Count Rate [cps]
Threshold [DAC]

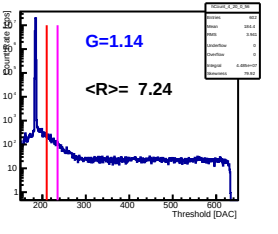

G=1.19
<R>= 7.31
Count Rate [cps]
Threshold [DAC]

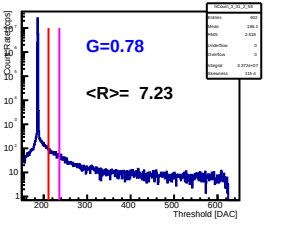

G=0.88
<R>= 7.31
Count Rate [cps]
Threshold [DAC]

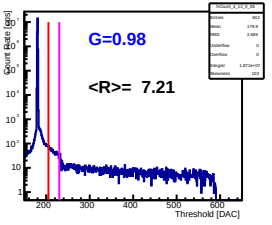

G=1.34
<R>= 7.30
Count Rate [cps]
Threshold [DAC]

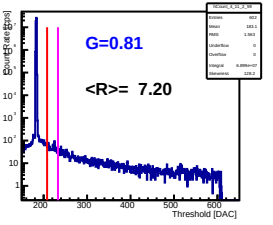

G=0.84
<R>= 7.27
Count Rate [cps]
Threshold [DAC]

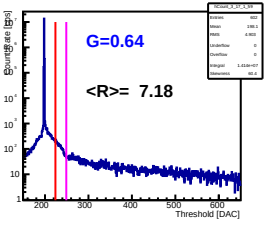

G=0.67
<R>= 7.26
Count Rate [cps]
Threshold [DAC]

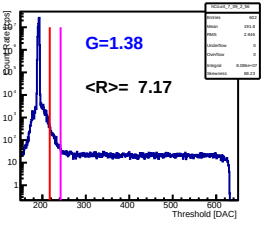

G=1.14
<R>= 7.24
Count Rate [cps]
Threshold [DAC]

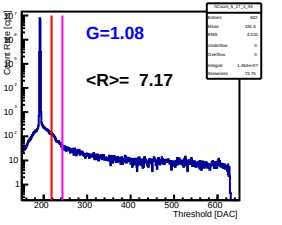

G=0.78
<R>= 7.23
Count Rate [cps]
Threshold [DAC]

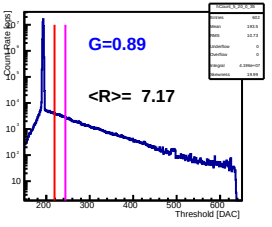

G=0.98
<R>= 7.21
Count Rate [cps]
Threshold [DAC]

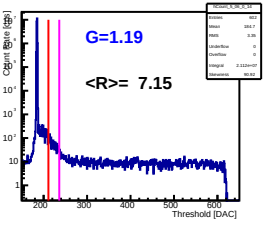

G=0.81
<R>= 7.20
Count Rate [cps]
Threshold [DAC]

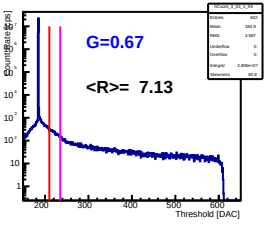

G=0.64
<R>= 7.18
Count Rate [cps]
Threshold [DAC]

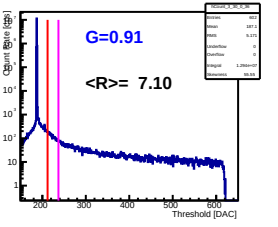

G=1.38
<R>= 7.17
Count Rate [cps]
Threshold [DAC]

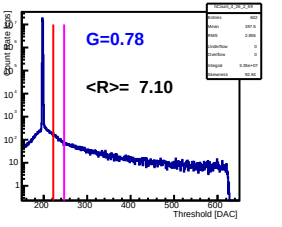

G=1.08
<R>= 7.17
Count Rate [cps]
Threshold [DAC]

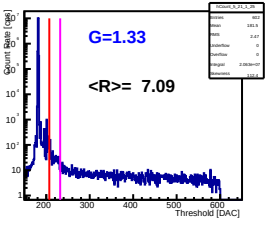

G=0.89
<R>= 7.17
Count Rate [cps]
Threshold [DAC]

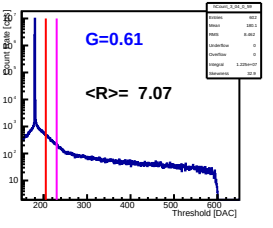

G=1.19
<R>= 7.15
Count Rate [cps]
Threshold [DAC]

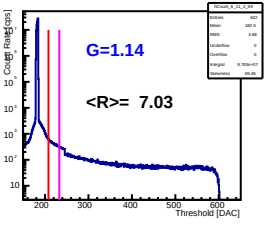

G=0.67
<R>= 7.13
Count Rate [cps]
Threshold [DAC]

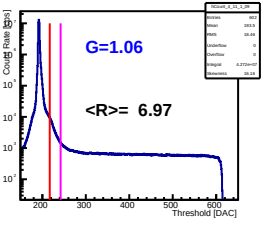

G=0.91
<R>= 7.10
Count Rate [cps]
Threshold [DAC]

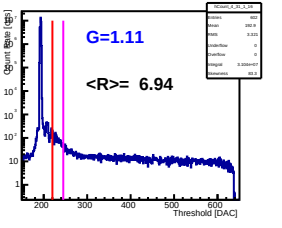

G=0.78
<R>= 7.10
Count Rate [cps]
Threshold [DAC]

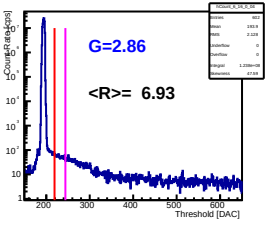

G=1.33
<R>= 7.09
Count Rate [cps]
Threshold [DAC]

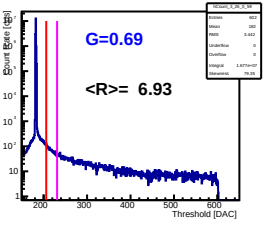

G=0.61
<R>= 7.07
Count Rate [cps]
Threshold [DAC]

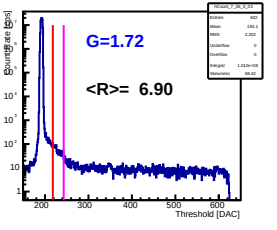

G=1.14
<R>= 7.03
Count Rate [cps]
Threshold [DAC]

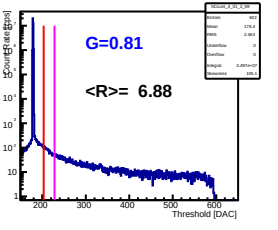

G=1.06
<R>= 6.97
Count Rate [cps]
Threshold [DAC]

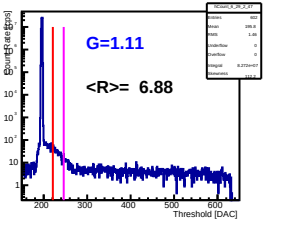

G=1.11
<R>= 6.94
Count Rate [cps]
Threshold [DAC]

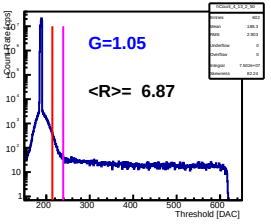

G=2.86
<R>= 6.93
Count Rate [cps]
Threshold [DAC]

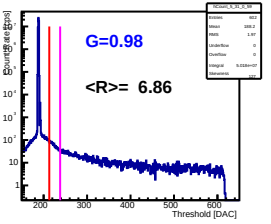

G=0.69
<R>= 6.93
Count Rate [cps]
Threshold [DAC]

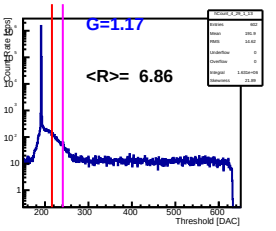

G=1.72
<R>= 6.90
Count Rate [cps]
Threshold [DAC]

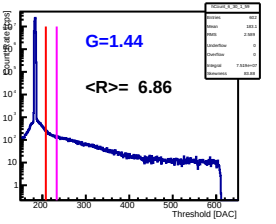

G=0.81
<R>= 6.88
Count Rate [cps]
Threshold [DAC]

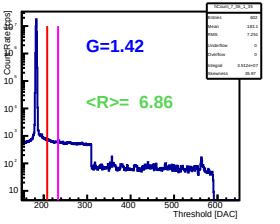

G=1.11
<R>= 6.88
Count Rate [cps]
Threshold [DAC]

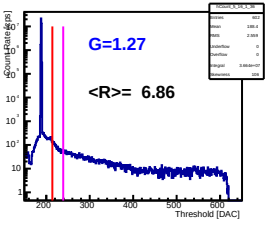

G=1.05
<R>= 6.87
Count Rate [cps]
Threshold [DAC]

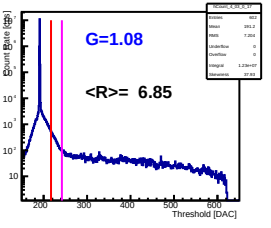

G=0.98
<R>= 6.86
Count Rate [cps]
Threshold [DAC]

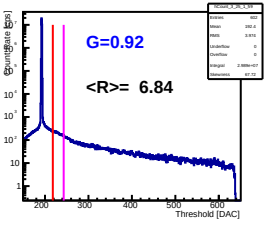

G=1.17
<R>= 6.86
Count Rate [cps]
Threshold [DAC]

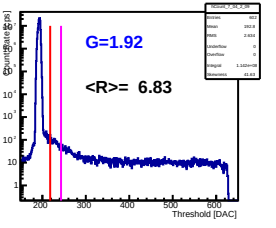

G=1.44
<R>= 6.86
Count Rate [cps]
Threshold [DAC]

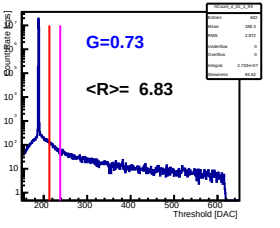

G=1.42
<R>= 6.86
Count Rate [cps]
Threshold [DAC]

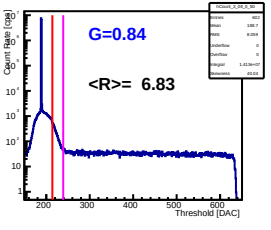

G=1.27
<R>= 6.86
Count Rate [cps]
Threshold [DAC]

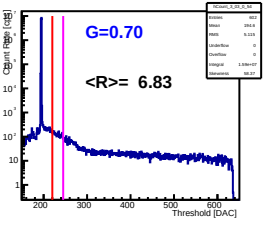

G=1.08
<R>= 6.85
Count Rate [cps]
Threshold [DAC]

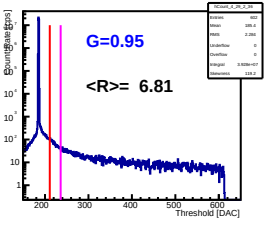

G=0.92
<R>= 6.84
Count Rate [cps]
Threshold [DAC]

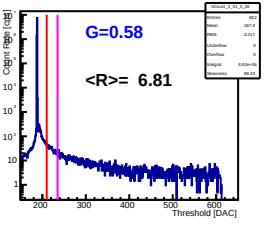

G=1.92
<R>= 6.83
Count Rate [cps]
Threshold [DAC]

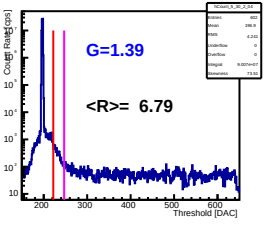

G=0.73
<R>= 6.83
Count Rate [cps]
Threshold [DAC]

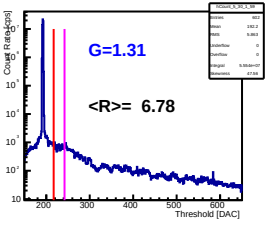

G=0.84
<R>= 6.83
Count Rate [cps]
Threshold [DAC]

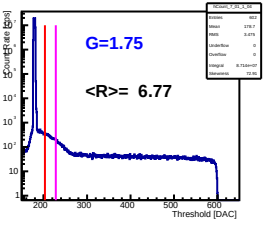

G=0.70
<R>= 6.83
Count Rate [cps]
Threshold [DAC]

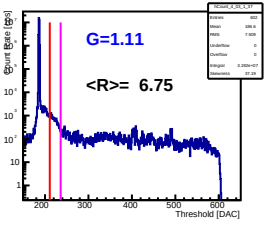

G=0.95
<R>= 6.81
Count Rate [cps]
Threshold [DAC]

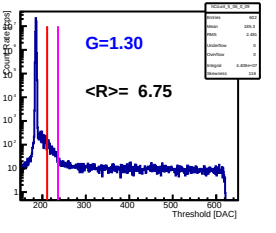

G=0.58
<R>= 6.81
Count Rate [cps]
Threshold [DAC]

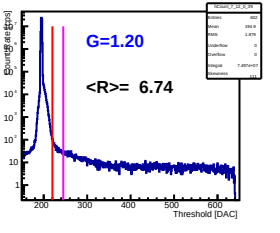

G=1.39
<R>= 6.79
Count Rate [cps]
Threshold [DAC]

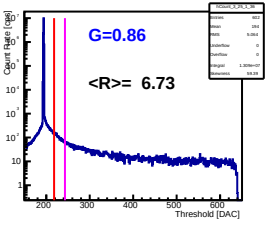

G=1.31
<R>= 6.78
Count Rate [cps]
Threshold [DAC]

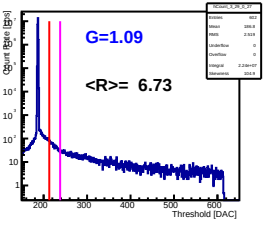

G=1.75
<R>= 6.77
Count Rate [cps]
Threshold [DAC]

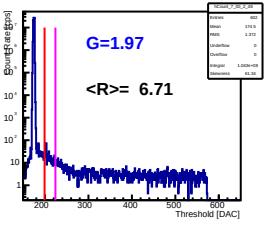

G=1.11
<R>= 6.75
Count Rate [cps]
Threshold [DAC]

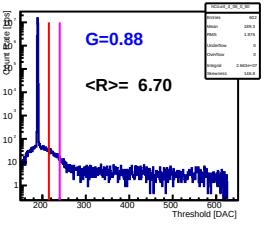

G=1.30
<R>= 6.75
Count Rate [cps]
Threshold [DAC]

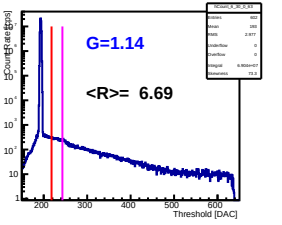

G=1.20
<R>= 6.74
Count Rate [cps]
Threshold [DAC]

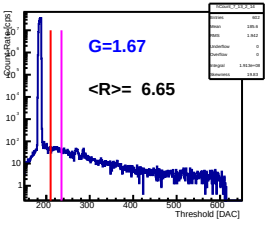

G=0.86
<R>= 6.73
Count Rate [cps]
Threshold [DAC]

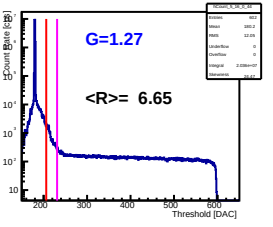

G=1.09
<R>= 6.73
Count Rate [cps]
Threshold [DAC]

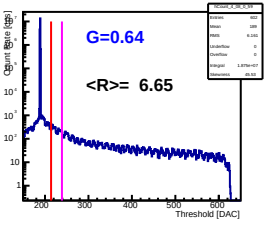

G=1.97
<R>= 6.71
Count Rate [cps]
Threshold [DAC]

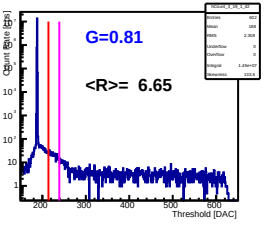

G=0.88
<R>= 6.70
Count Rate [cps]
Threshold [DAC]

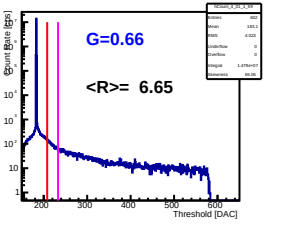

G=1.14
<R>= 6.69
Count Rate [cps]
Threshold [DAC]

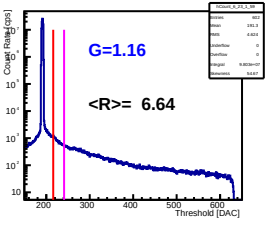

G=1.67
<R>= 6.65
Count Rate [cps]
Threshold [DAC]

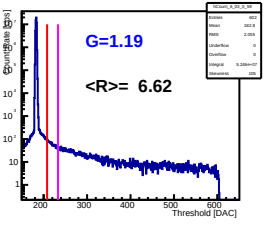

G=1.27
<R>= 6.65
Count Rate [cps]
Threshold [DAC]

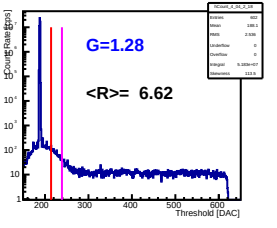

G=0.64
<R>= 6.65
Count Rate [cps]
Threshold [DAC]

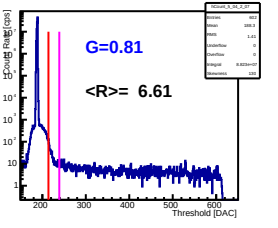

G=0.81
<R>= 6.65
Count Rate [cps]
Threshold [DAC]

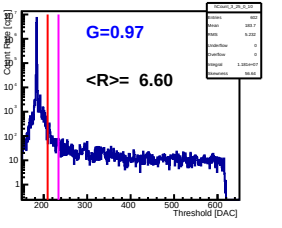

G=0.66
<R>= 6.65
Count Rate [cps]
Threshold [DAC]

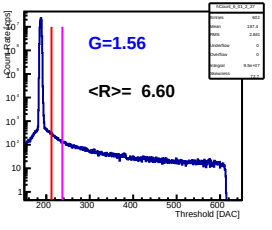

G=1.16
<R>= 6.64
Count Rate [cps]
Threshold [DAC]

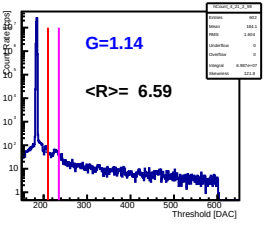

G=1.19
<R>= 6.62
Count Rate [cps]
Threshold [DAC]

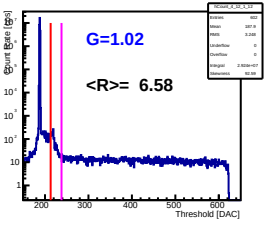

G=1.28
<R>= 6.62
Count Rate [cps]
Threshold [DAC]

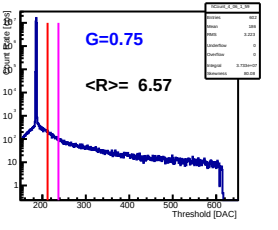

G=0.81
<R>= 6.61
Count Rate [cps]
Threshold [DAC]

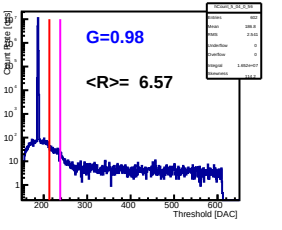

G=0.97
<R>= 6.60
Count Rate [cps]
Threshold [DAC]

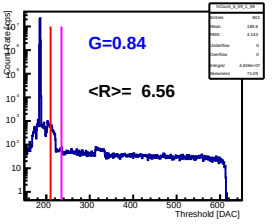

G=1.56
<R>= 6.60
Count Rate [cps]
Threshold [DAC]

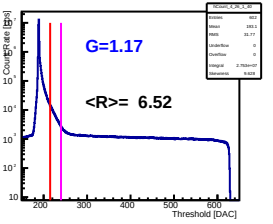

G=1.14
<R>= 6.59
Count Rate [cps]
Threshold [DAC]

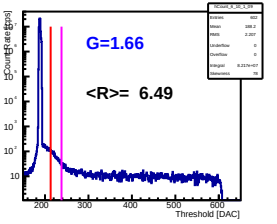

G=1.02
<R>= 6.58
Count Rate [cps]
Threshold [DAC]

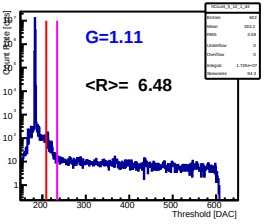

G=0.75
<R>= 6.57
Count Rate [cps]
Threshold [DAC]

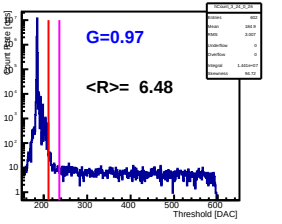

G=0.98
<R>= 6.57
Count Rate [cps]
Threshold [DAC]

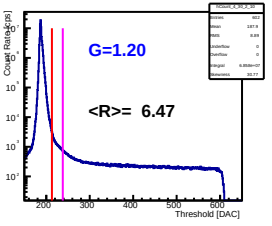

G=0.84
<R>= 6.56
Count Rate [cps]
Threshold [DAC]

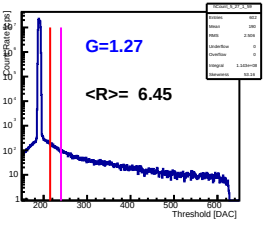

G=1.17
<R>= 6.52
Count Rate [cps]
Threshold [DAC]

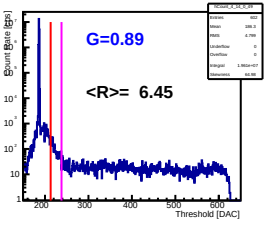

G=1.66
<R>= 6.49
Count Rate [cps]
Threshold [DAC]

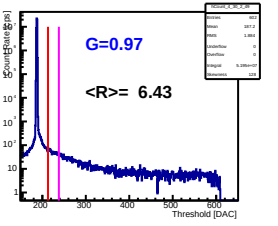

G=1.11
<R>= 6.48
Count Rate [cps]
Threshold [DAC]

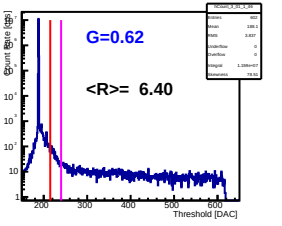

G=0.97
<R>= 6.48
Count Rate [cps]
Threshold [DAC]

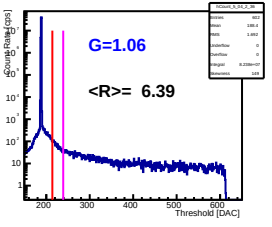

G=1.20
<R>= 6.47
Count Rate [cps]
Threshold [DAC]

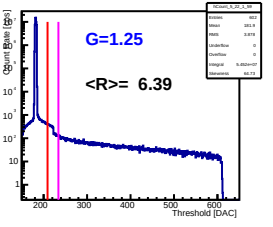

G=1.27
<R>= 6.45
Count Rate [cps]
Threshold [DAC]

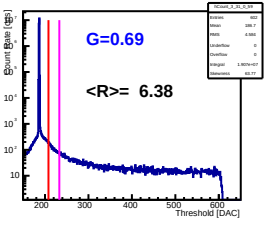

G=0.89
<R>= 6.45
Count Rate [cps]
Threshold [DAC]

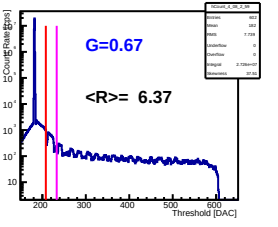

G=0.97
<R>= 6.43
Count Rate [cps]
Threshold [DAC]

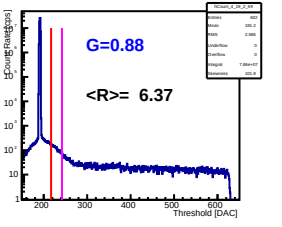

G=0.62
<R>= 6.40
Count Rate [cps]
Threshold [DAC]

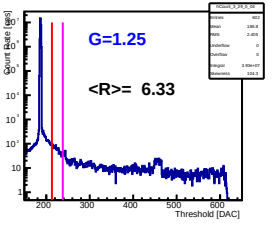

G=1.06
<R>= 6.39
Count Rate [cps]
Threshold [DAC]

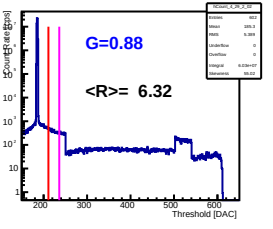

G=1.25
<R>= 6.39
Count Rate [cps]
Threshold [DAC]

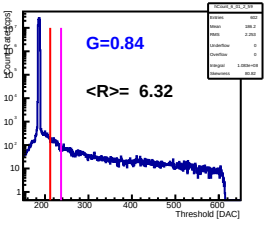

G=0.69
<R>= 6.38
Count Rate [cps]
Threshold [DAC]

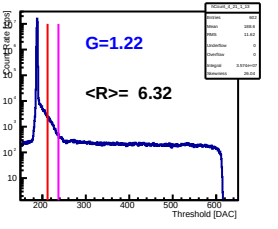

G=0.67
<R>= 6.37
Count Rate [cps]
Threshold [DAC]

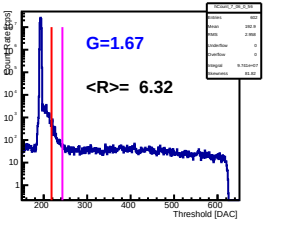

G=0.88
<R>= 6.37
Count Rate [cps]
Threshold [DAC]

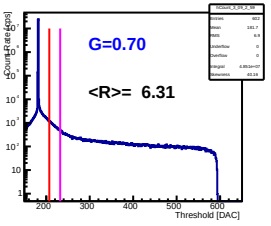

G=1.25
<R>= 6.33
Count Rate [cps]
Threshold [DAC]

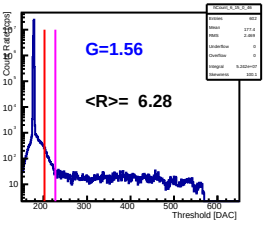

G=0.88
<R>= 6.32
Count Rate [cps]
Threshold [DAC]

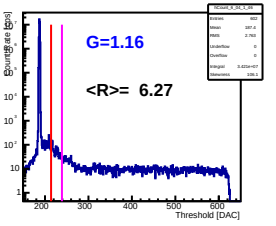

G=0.84
<R>= 6.32
Count Rate [cps]
Threshold [DAC]

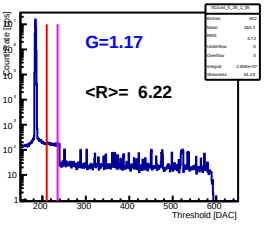

G=1.22
<R>= 6.32
Count Rate [cps]
Threshold [DAC]

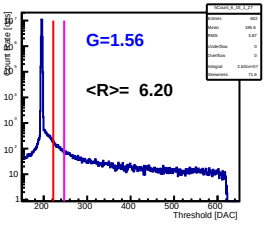

G=1.67
<R>= 6.32
Count Rate [cps]
Threshold [DAC]

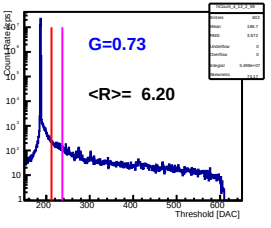

G=0.70
<R>= 6.31
Count Rate [cps]
Threshold [DAC]

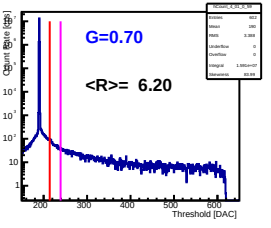

G=1.56
<R>= 6.28
Count Rate [cps]
Threshold [DAC]

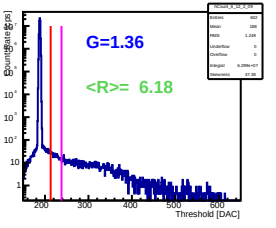

G=1.16
<R>= 6.27
Count Rate [cps]
Threshold [DAC]

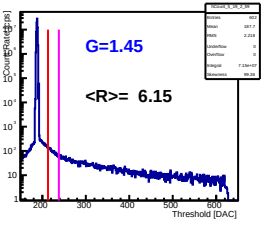

G=1.17
<R>= 6.22
Count Rate [cps]
Threshold [DAC]

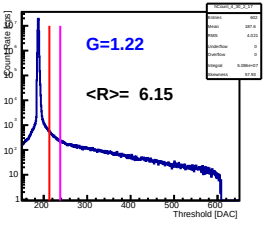

G=1.56
<R>= 6.20
Count Rate [cps]
Threshold [DAC]

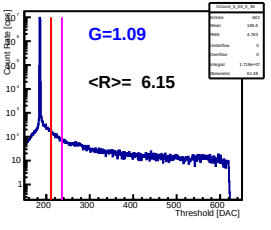

G=0.73
<R>= 6.20
Count Rate [cps]
Threshold [DAC]

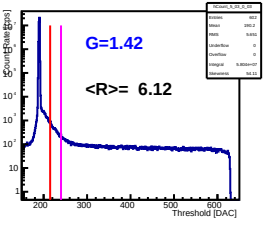

G=0.70
<R>= 6.20
Count Rate [cps]
Threshold [DAC]

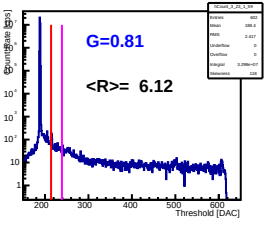

G=1.36
<R>= 6.18
Count Rate [cps]
Threshold [DAC]

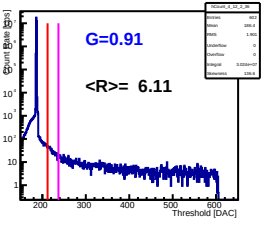

G=1.45
<R>= 6.15
Count Rate [cps]
Threshold [DAC]

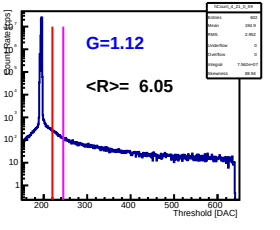

G=1.22
<R>= 6.15
Count Rate [cps]
Threshold [DAC]

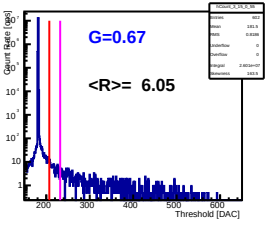

G=1.09
<R>= 6.15
Count Rate [cps]
Threshold [DAC]

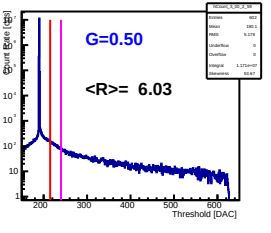

G=1.42
<R>= 6.12
Count Rate [cps]
Threshold [DAC]

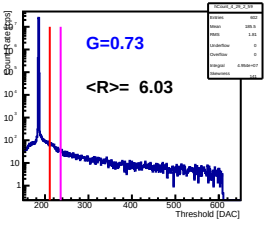

G=0.81
<R>= 6.12
Count Rate [cps]
Threshold [DAC]

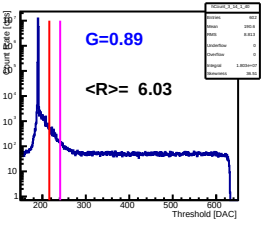

G=0.91
<R>= 6.11
Count Rate [cps]
Threshold [DAC]

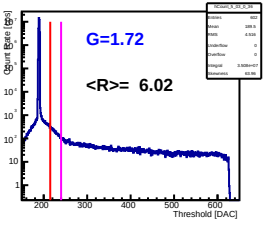

G=1.12
<R>= 6.05
Count Rate [cps]
Threshold [DAC]

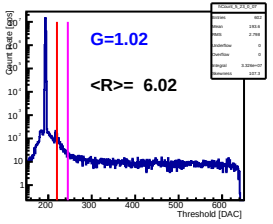

G=0.67
<R>= 6.05
Count Rate [cps]
Threshold [DAC]

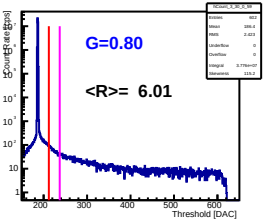

G=0.50
<R>= 6.03
Count Rate [cps]
Threshold [DAC]

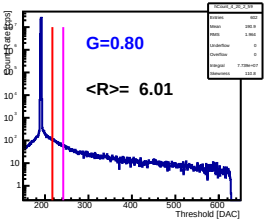

G=0.73
<R>= 6.03
Count Rate [cps]
Threshold [DAC]

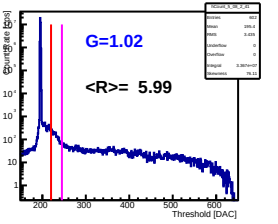

G=0.89
<R>= 6.03
Count Rate [cps]
Threshold [DAC]

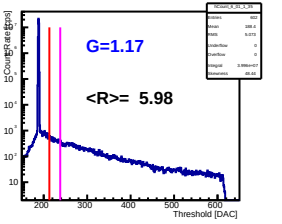

G=1.72
<R>= 6.02
Count Rate [cps]
Threshold [DAC]

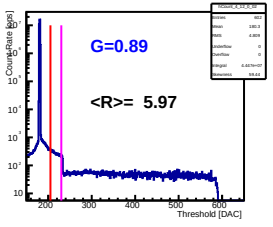

G=1.02
<R>= 6.02
Count Rate [cps]
Threshold [DAC]

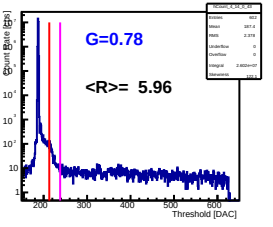

G=0.80
<R>= 6.01
Count Rate [cps]
Threshold [DAC]

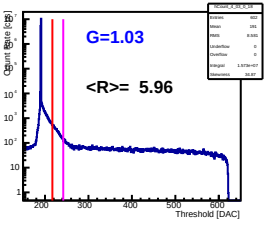

G=0.80
<R>= 6.01
Count Rate [cps]
Threshold [DAC]

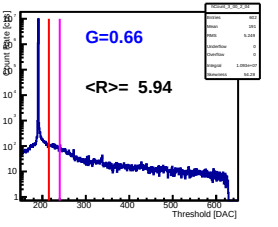

G=1.02
<R>= 5.99
Count Rate [cps]
Threshold [DAC]

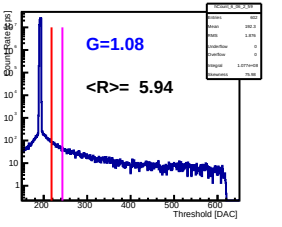

G=1.17
<R>= 5.98
Count Rate [cps]
Threshold [DAC]

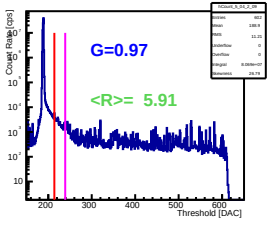

G=0.89
<R>= 5.97
Count Rate [cps]
Threshold [DAC]

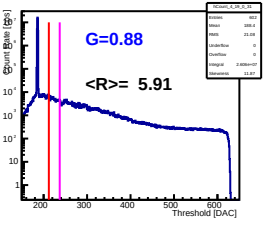

G=0.78
<R>= 5.96
Count Rate [cps]
Threshold [DAC]

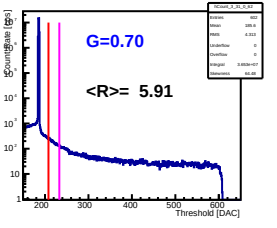

G=1.03
<R>= 5.96
Count Rate [cps]
Threshold [DAC]

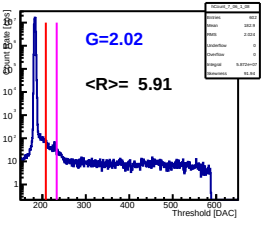

G=0.66
<R>= 5.94
Count Rate [cps]
Threshold [DAC]

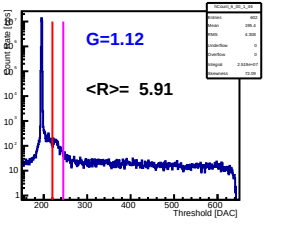

G=1.08
<R>= 5.94
Count Rate [cps]
Threshold [DAC]

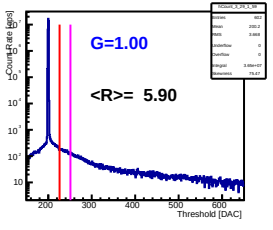

G=0.97
<R>= 5.91
Count Rate [cps]
Threshold [DAC]

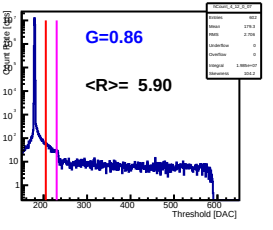

G=0.88
<R>= 5.91
Count Rate [cps]
Threshold [DAC]

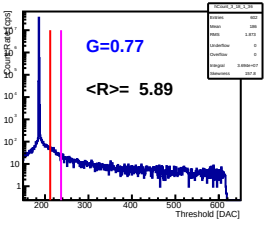

G=0.70
<R>= 5.91
Count Rate [cps]
Threshold [DAC]

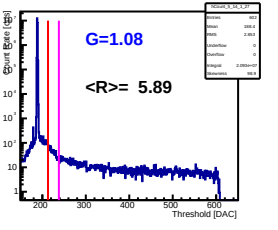

G=2.02
<R>= 5.91
Count Rate [cps]
Threshold [DAC]

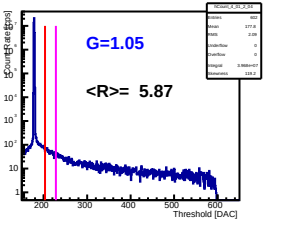

G=1.12
<R>= 5.91
Count Rate [cps]
Threshold [DAC]

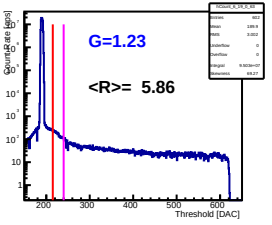

G=1.00
<R>= 5.90
Count Rate [cps]
Threshold [DAC]

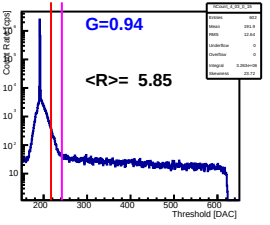

G=0.86
<R>= 5.90
Count Rate [cps]
Threshold [DAC]

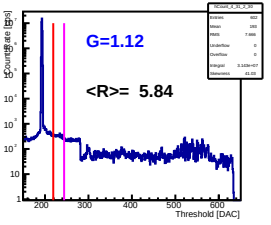

G=0.77
<R>= 5.89
Count Rate [cps]
Threshold [DAC]

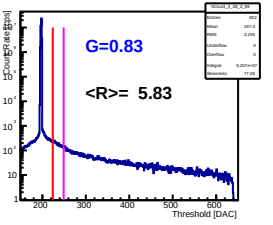

G=1.08
<R>= 5.89
Count Rate [cps]
Threshold [DAC]

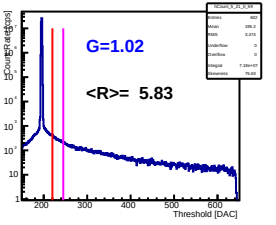

G=1.05
<R>= 5.87
Count Rate [cps]
Threshold [DAC]

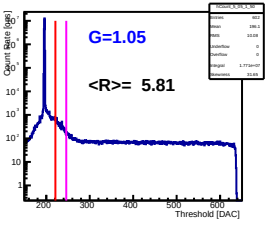

G=1.23
<R>= 5.86
Count Rate [cps]
Threshold [DAC]

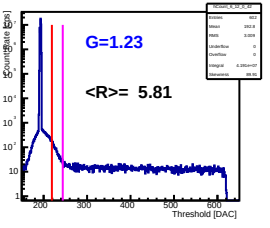

G=0.94
<R>= 5.85
Count Rate [cps]
Threshold [DAC]

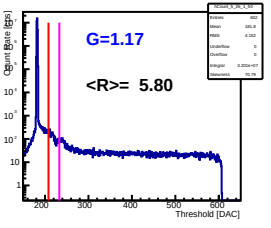

G=1.12
<R>= 5.84
Count Rate [cps]
Threshold [DAC]

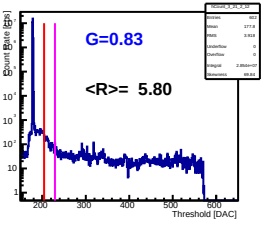

G=0.83
<R>= 5.83
Count Rate [cps]
Threshold [DAC]

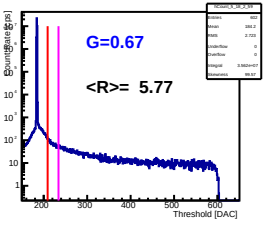

G=1.02
<R>= 5.83
Count Rate [cps]
Threshold [DAC]

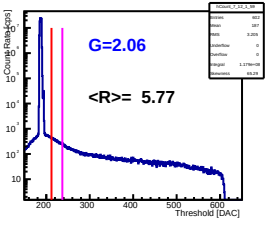

G=1.05
<R>= 5.81
Count Rate [cps]
Threshold [DAC]

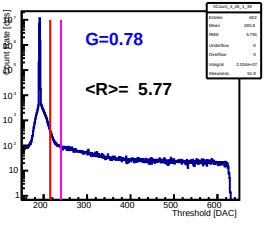

G=1.23
<R>= 5.81
Count Rate [cps]
Threshold [DAC]

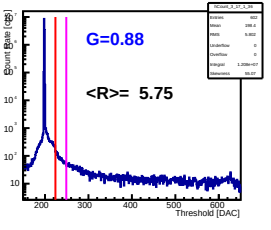

G=1.17
<R>= 5.80
Count Rate [cps]
Threshold [DAC]

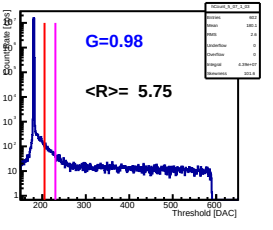

G=0.83
<R>= 5.80
Count Rate [cps]
Threshold [DAC]

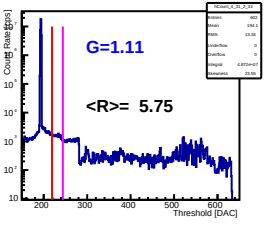

G=0.67
<R>= 5.77
Count Rate [cps]
Threshold [DAC]

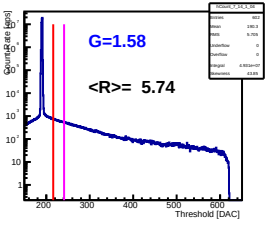

G=2.06
<R>= 5.77
Count Rate [cps]
Threshold [DAC]

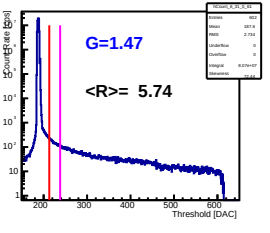

G=0.78
<R>= 5.77
Count Rate [cps]
Threshold [DAC]

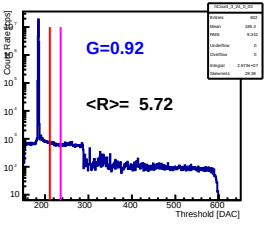

G=0.88
<R>= 5.75
Count Rate [cps]
Threshold [DAC]

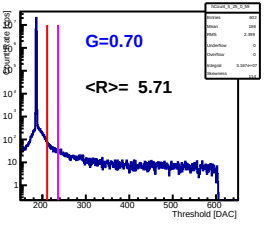

G=0.98
<R>= 5.75
Count Rate [cps]
Threshold [DAC]

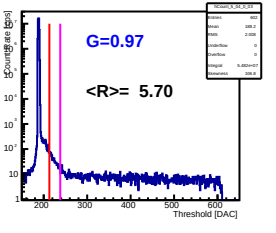

G=1.11
<R>= 5.75
Count Rate [cps]
Threshold [DAC]

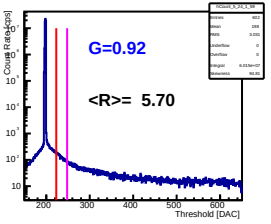

G=1.58
<R>= 5.74
Count Rate [cps]
Threshold [DAC]

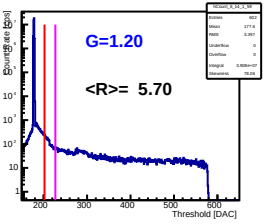

G=1.47
<R>= 5.74
Count Rate [cps]
Threshold [DAC]

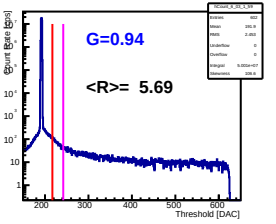

G=0.92
<R>= 5.72
Count Rate [cps]
Threshold [DAC]

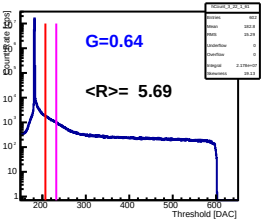

G=0.70
<R>= 5.71
Count Rate [cps]
Threshold [DAC]

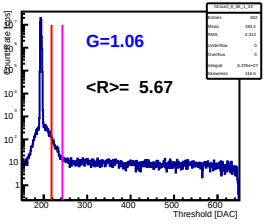

G=0.97
<R>= 5.70
Count Rate [cps]
Threshold [DAC]

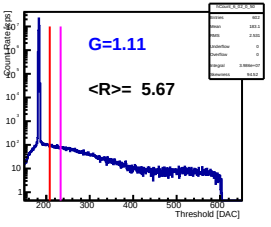

G=0.92
<R>= 5.70
Count Rate [cps]
Threshold [DAC]

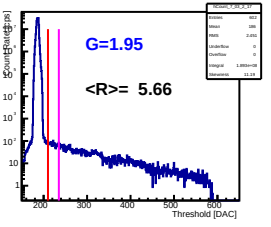

G=1.20
<R>= 5.70
Count Rate [cps]
Threshold [DAC]

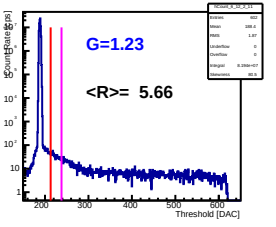

G=0.94
<R>= 5.69
Count Rate [cps]
Threshold [DAC]

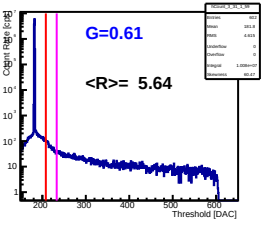

G=0.64
<R>= 5.69
Count Rate [cps]
Threshold [DAC]

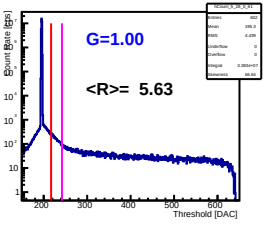

G=1.06
<R>= 5.67
Count Rate [cps]
Threshold [DAC]

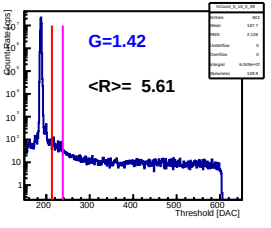

G=1.11
<R>= 5.67
Count Rate [cps]
Threshold [DAC]

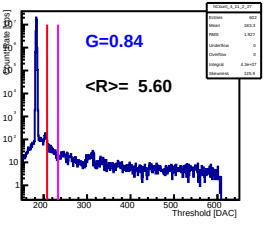

G=1.95
<R>= 5.66
Count Rate [cps]
Threshold [DAC]

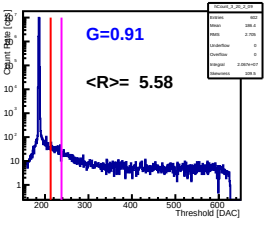

G=1.23
<R>= 5.66
Count Rate [cps]
Threshold [DAC]

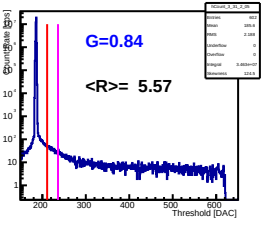

G=0.61
<R>= 5.64
Count Rate [cps]
Threshold [DAC]

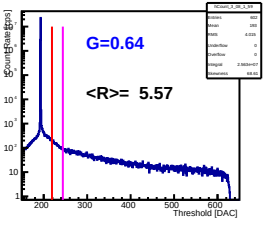

G=1.00
<R>= 5.63
Count Rate [cps]
Threshold [DAC]

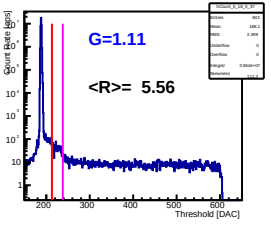

G=1.42
<R>= 5.61
Count Rate [cps]
Threshold [DAC]

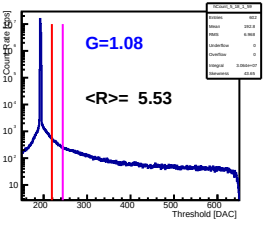

G=0.84
<R>= 5.60
Count Rate [cps]
Threshold [DAC]

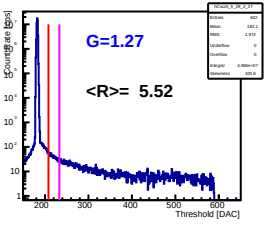

G=0.91
<R>= 5.58
Count Rate [cps]
Threshold [DAC]

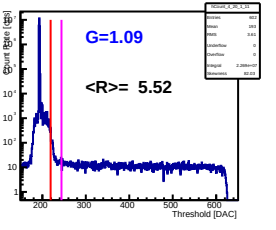

G=0.84
<R>= 5.57
Count Rate [cps]
Threshold [DAC]

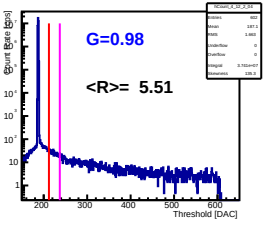

G=0.64
<R>= 5.57
Count Rate [cps]
Threshold [DAC]

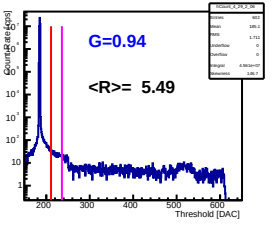

G=1.11
<R>= 5.56
Count Rate [cps]
Threshold [DAC]

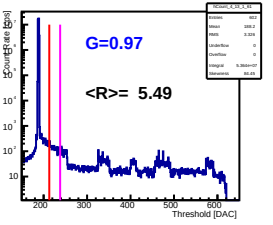

G=1.08
<R>= 5.53
Count Rate [cps]
Threshold [DAC]

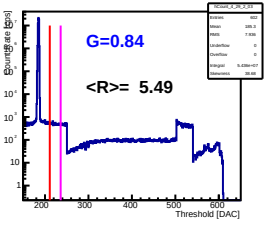

G=1.27
<R>= 5.52
Count Rate [cps]
Threshold [DAC]

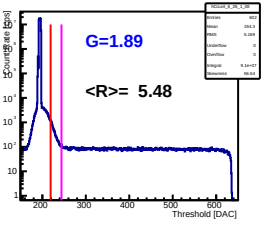

G=1.09
<R>= 5.52
Count Rate [cps]
Threshold [DAC]

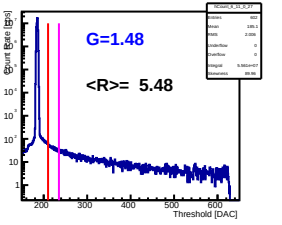

G=0.98
<R>= 5.51
Count Rate [cps]
Threshold [DAC]

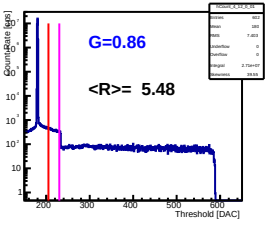

G=0.94
<R>= 5.49
Count Rate [cps]
Threshold [DAC]

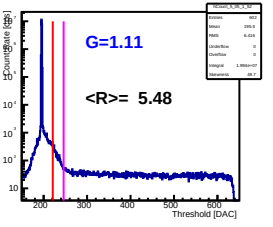

G=0.97
<R>= 5.49
Count Rate [cps]
Threshold [DAC]

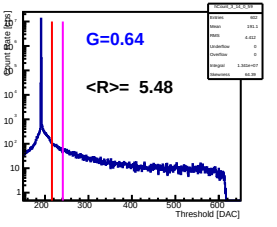

G=0.84
<R>= 5.49
Count Rate [cps]
Threshold [DAC]

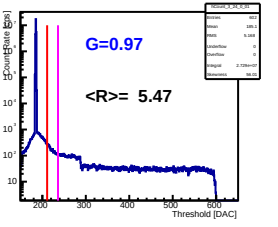

G=1.89
<R>= 5.48
Count Rate [cps]
Threshold [DAC]

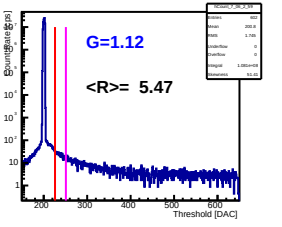

G=1.48
<R>= 5.48
Count Rate [cps]
Threshold [DAC]

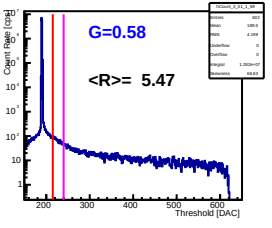

G=0.86
<R>= 5.48
Count Rate [cps]
Threshold [DAC]

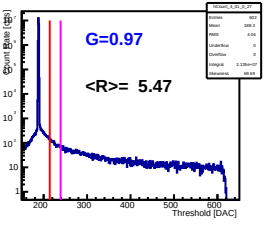

G=1.11
<R>= 5.48
Count Rate [cps]
Threshold [DAC]

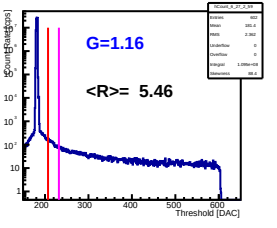

G=0.64
<R>= 5.48
Count Rate [cps]
Threshold [DAC]

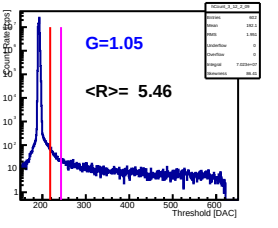

G=0.97
<R>= 5.47
Count Rate [cps]
Threshold [DAC]

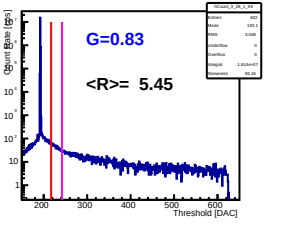

G=1.12
<R>= 5.47
Count Rate [cps]
Threshold [DAC]

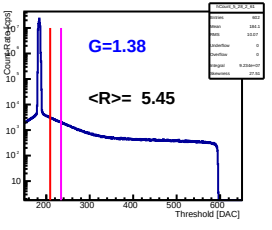

G=0.58
<R>= 5.47
Count Rate [cps]
Threshold [DAC]

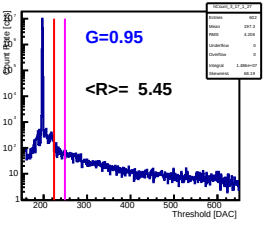

G=0.97
<R>= 5.47
Count Rate [cps]
Threshold [DAC]

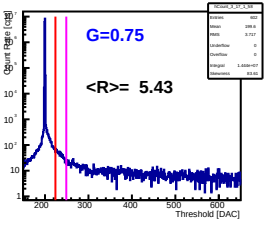

G=1.16
<R>= 5.46
Count Rate [cps]
Threshold [DAC]

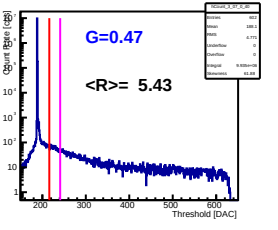

G=1.05
<R>= 5.46
Count Rate [cps]
Threshold [DAC]

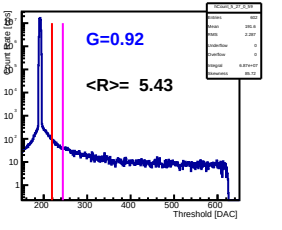

G=0.83
<R>= 5.45
Count Rate [cps]
Threshold [DAC]

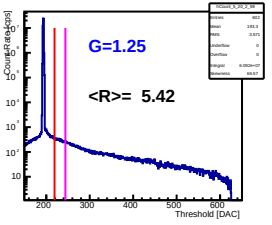

G=1.38
<R>= 5.45
Count Rate [cps]
Threshold [DAC]

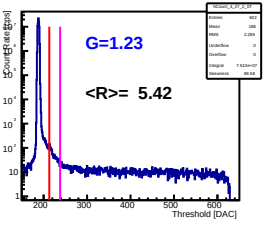

G=0.95
<R>= 5.45
Count Rate [cps]
Threshold [DAC]

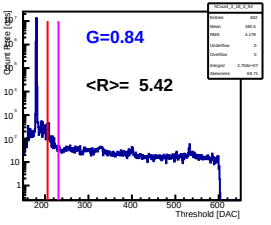

G=0.75
<R>= 5.43
Count Rate [cps]
Threshold [DAC]

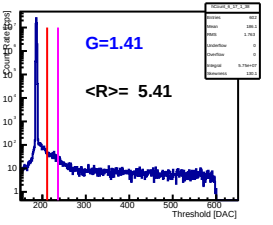

G=0.47
<R>= 5.43
Count Rate [cps]
Threshold [DAC]

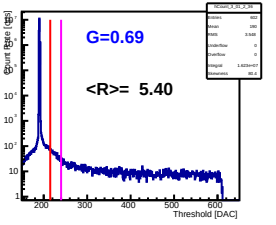

G=0.92
<R>= 5.43
Count Rate [cps]
Threshold [DAC]

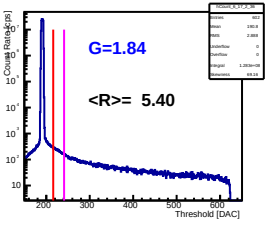

G=1.25
<R>= 5.42
Count Rate [cps]
Threshold [DAC]

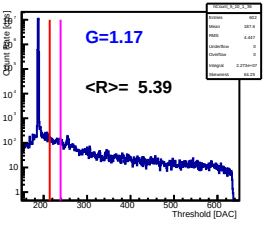

G=1.23
<R>= 5.42
Count Rate [cps]
Threshold [DAC]

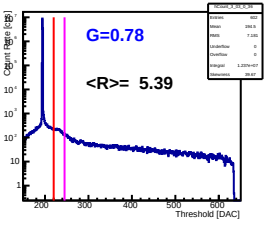

G=0.84
<R>= 5.42
Count Rate [cps]
Threshold [DAC]

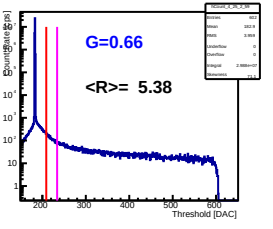

G=1.41
<R>= 5.41
Count Rate [cps]
Threshold [DAC]

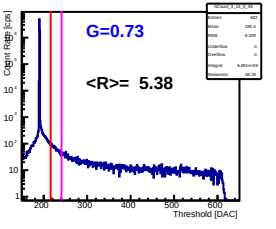

G=0.69
<R>= 5.40
Count Rate [cps]
Threshold [DAC]

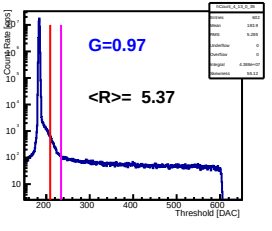

G=1.84
<R>= 5.40
Count Rate [cps]
Threshold [DAC]

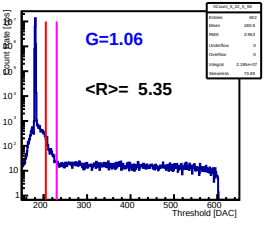

G=1.17
<R>= 5.39
Count Rate [cps]
Threshold [DAC]

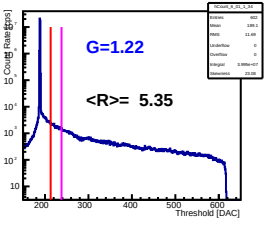

G=0.78
<R>= 5.39
Count Rate [cps]
Threshold [DAC]

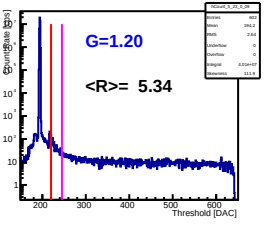

G=0.66
<R>= 5.38
Count Rate [cps]
Threshold [DAC]

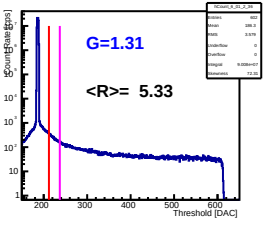

G=0.73
<R>= 5.38
Count Rate [cps]
Threshold [DAC]

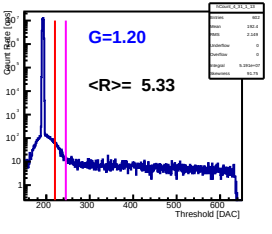

G=0.97
<R>= 5.37
Count Rate [cps]
Threshold [DAC]

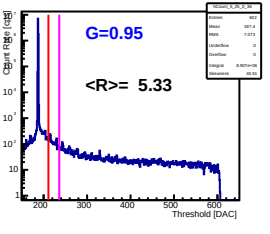

G=1.06
<R>= 5.35
Count Rate [cps]
Threshold [DAC]

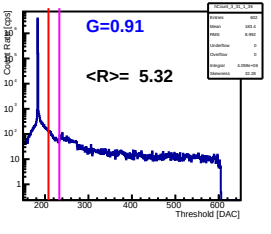

G=1.22
<R>= 5.35
Count Rate [cps]
Threshold [DAC]

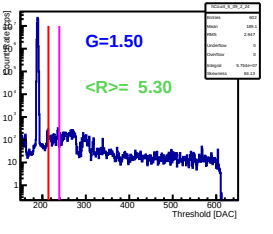

G=1.20
<R>= 5.34
Count Rate [cps]
Threshold [DAC]

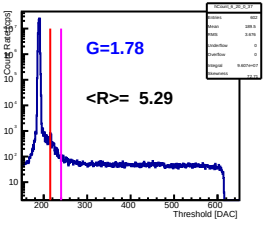

G=1.31
<R>= 5.33
Count Rate [cps]
Threshold [DAC]

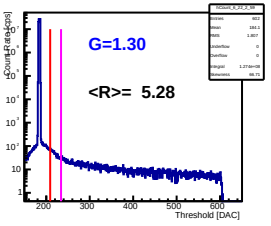

G=1.20
<R>= 5.33
Count Rate [cps]
Threshold [DAC]

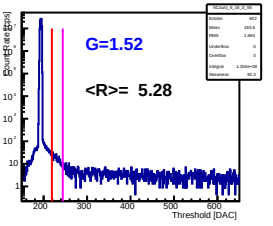

G=0.95
<R>= 5.33
Count Rate [cps]
Threshold [DAC]

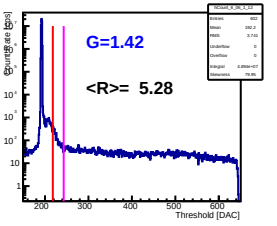

G=0.91
<R>= 5.32
Count Rate [cps]
Threshold [DAC]

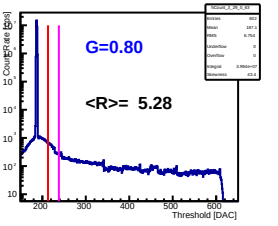

G=1.50
<R>= 5.30
Count Rate [cps]
Threshold [DAC]

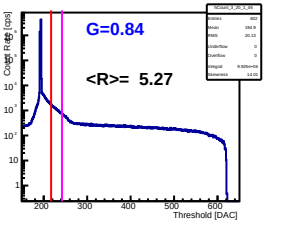

G=1.78
<R>= 5.29
Count Rate [cps]
Threshold [DAC]

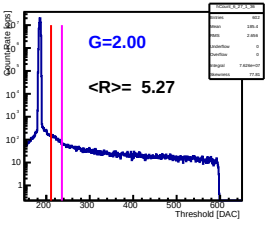

G=1.30
<R>= 5.28
Count Rate [cps]
Threshold [DAC]

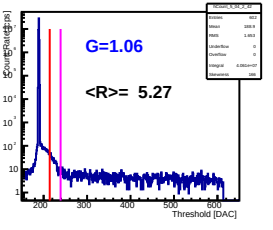

G=1.52
<R>= 5.28
Count Rate [cps]
Threshold [DAC]

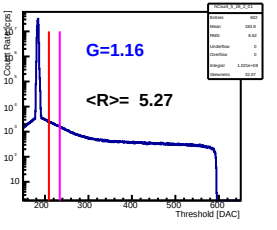

G=1.42
<R>= 5.28
Count Rate [cps]
Threshold [DAC]

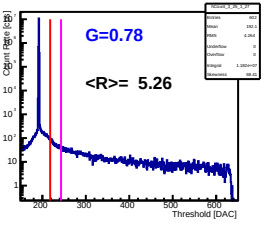

G=0.80
<R>= 5.28
Count Rate [cps]
Threshold [DAC]

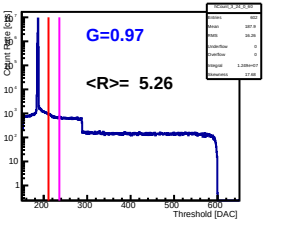

G=0.84
<R>= 5.27
Count Rate [cps]
Threshold [DAC]

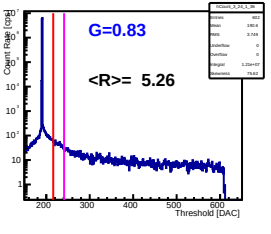

G=2.00
<R>= 5.27
Count Rate [cps]
Threshold [DAC]

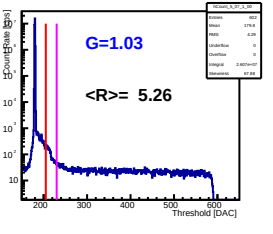

G=1.06
<R>= 5.27
Count Rate [cps]
Threshold [DAC]

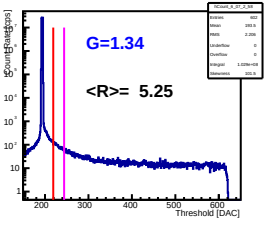

G=1.16
<R>= 5.27
Count Rate [cps]
Threshold [DAC]

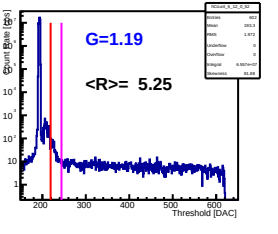

G=0.78
<R>= 5.26
Count Rate [cps]
Threshold [DAC]

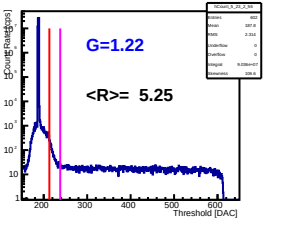

G=0.97
<R>= 5.26
Count Rate [cps]
Threshold [DAC]

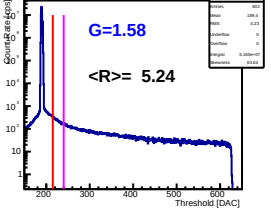

G=0.83
<R>= 5.26
Count Rate [cps]
Threshold [DAC]

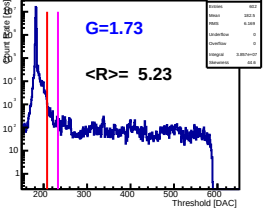

G=1.03
<R>= 5.26
Count Rate [cps]
Threshold [DAC]

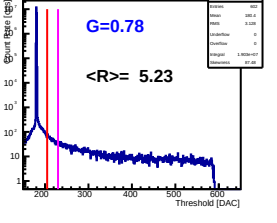

G=1.34
<R>= 5.25
Count Rate [cps]
Threshold [DAC]

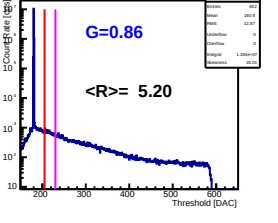

G=1.19
<R>= 5.25
Count Rate [cps]
Threshold [DAC]

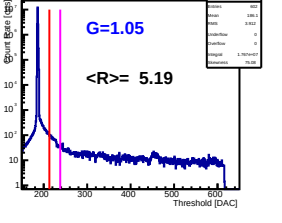

G=1.22
<R>= 5.25
Count Rate [cps]
Threshold [DAC]

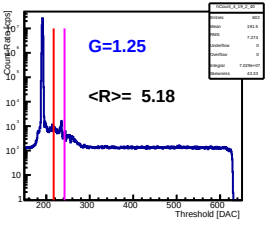

G=1.58
<R>= 5.24
Count Rate [cps]
Threshold [DAC]

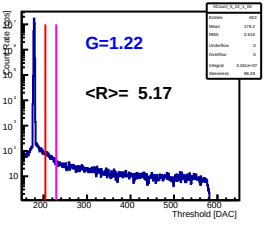

G=1.73
<R>= 5.23
Count Rate [cps]
Threshold [DAC]

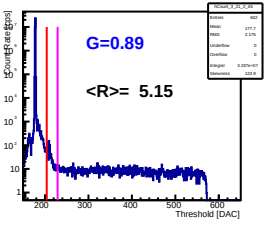

G=0.78
<R>= 5.23
Count Rate [cps]
Threshold [DAC]

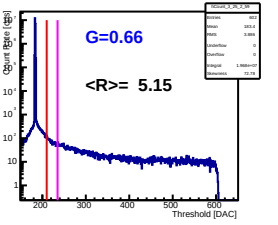

G=0.86
<R>= 5.20
Count Rate [cps]
Threshold [DAC]

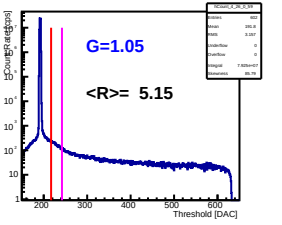

G=1.05
<R>= 5.19
Count Rate [cps]
Threshold [DAC]

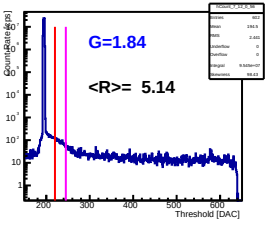

G=1.25
<R>= 5.18
Count Rate [cps]
Threshold [DAC]

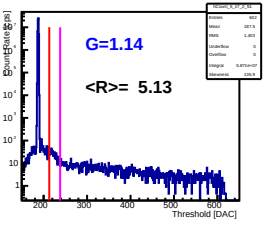

G=1.22
<R>= 5.17
Count Rate [cps]
Threshold [DAC]

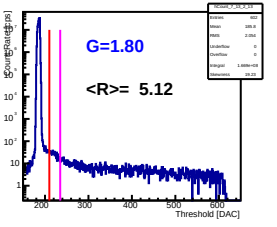

G=0.89
<R>= 5.15
Count Rate [cps]
Threshold [DAC]

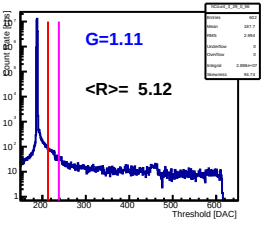

G=0.66
<R>= 5.15
Count Rate [cps]
Threshold [DAC]

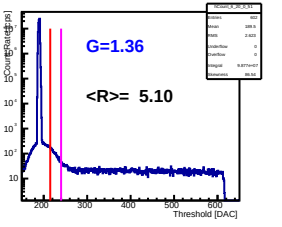

G=1.05
<R>= 5.15
Count Rate [cps]
Threshold [DAC]

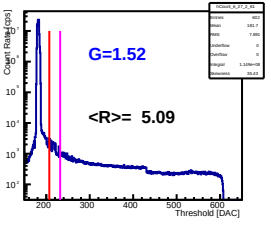

G=1.84
<R>= 5.14
Count Rate [cps]
Threshold [DAC]

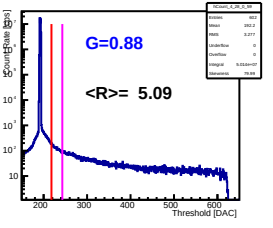

G=1.14
<R>= 5.13
Count Rate [cps]
Threshold [DAC]

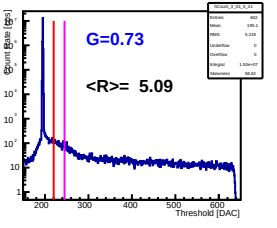

G=1.80
<R>= 5.12
Count Rate [cps]
Threshold [DAC]

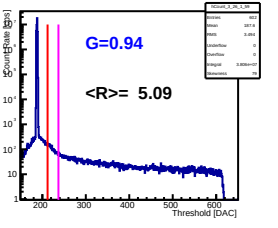

G=1.11
<R>= 5.12
Count Rate [cps]
Threshold [DAC]

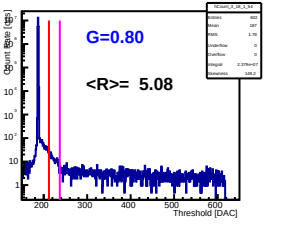

G=1.36
<R>= 5.10
Count Rate [cps]
Threshold [DAC]

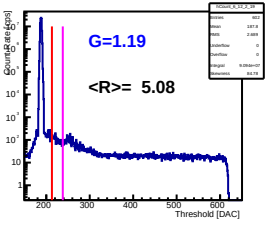

G=1.52
<R>= 5.09
Count Rate [cps]
Threshold [DAC]

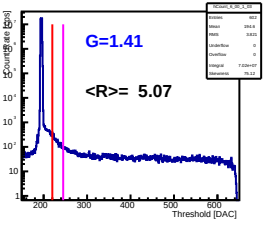

G=0.88
<R>= 5.09
Count Rate [cps]
Threshold [DAC]

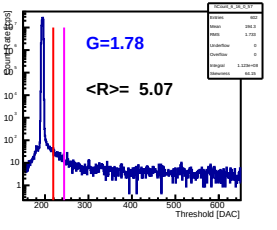

G=0.73
<R>= 5.09
Count Rate [cps]
Threshold [DAC]

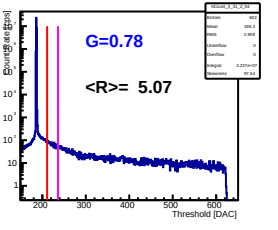

G=0.94
<R>= 5.09
Count Rate [cps]
Threshold [DAC]

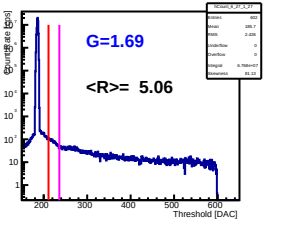

G=0.80
<R>= 5.08
Count Rate [cps]
Threshold [DAC]

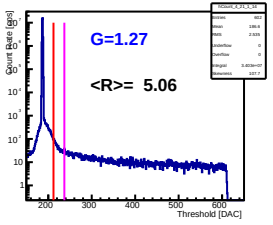

G=1.19
<R>= 5.08
Count Rate [cps]
Threshold [DAC]

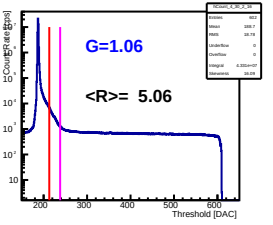

G=1.41
<R>= 5.07
Count Rate [cps]
Threshold [DAC]

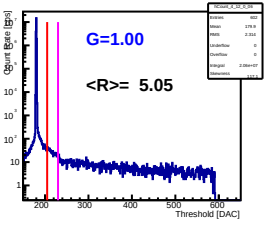

G=1.78
<R>= 5.07
Count Rate [cps]
Threshold [DAC]

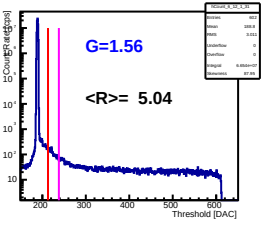

G=0.78
<R>= 5.07
Count Rate [cps]
Threshold [DAC]

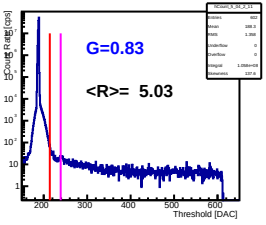

G=1.69
<R>= 5.06
Count Rate [cps]
Threshold [DAC]

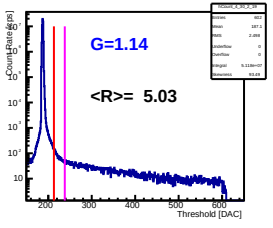

G=1.27
<R>= 5.06
Count Rate [cps]
Threshold [DAC]

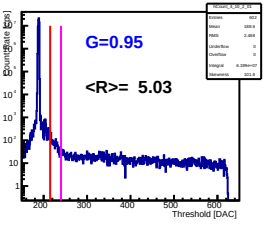

G=1.06
<R>= 5.06
Count Rate [cps]
Threshold [DAC]

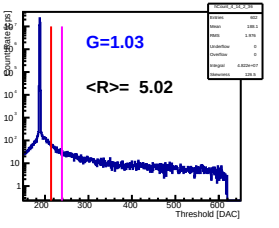

G=1.00
<R>= 5.05
Count Rate [cps]
Threshold [DAC]

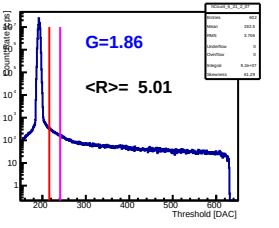

G=1.56
<R>= 5.04
Count Rate [cps]
Threshold [DAC]

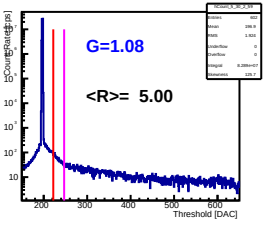

G=0.83
<R>= 5.03
Count Rate [cps]
Threshold [DAC]

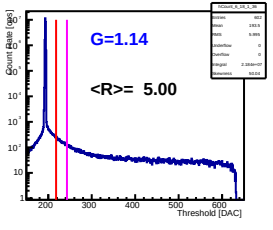

G=1.14
<R>= 5.03
Count Rate [cps]
Threshold [DAC]

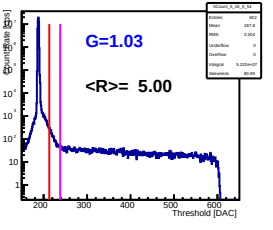

G=0.95
<R>= 5.03
Count Rate [cps]
Threshold [DAC]

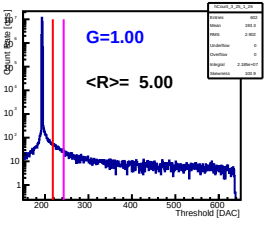

G=1.03
<R>= 5.02
Count Rate [cps]
Threshold [DAC]

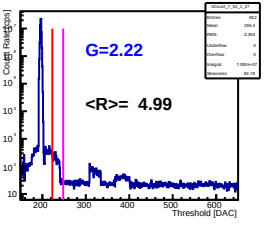

G=1.86
<R>= 5.01
Count Rate [cps]
Threshold [DAC]

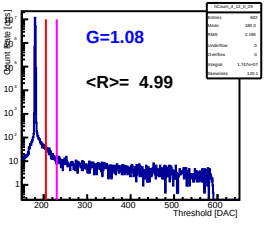

G=1.08
<R>= 5.00
Count Rate [cps]
Threshold [DAC]

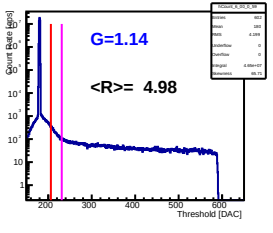

G=1.14
<R>= 5.00
Count Rate [cps]
Threshold [DAC]

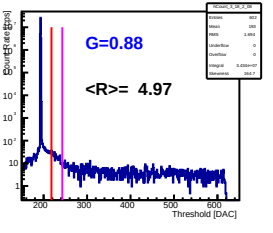

G=1.03
<R>= 5.00
Count Rate [cps]
Threshold [DAC]

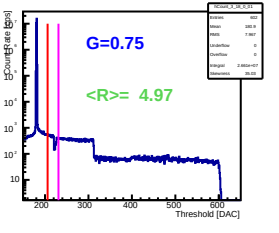

G=1.00
<R>= 5.00
Count Rate [cps]
Threshold [DAC]

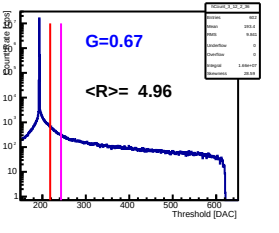

G=2.22
<R>= 4.99
Count Rate [cps]
Threshold [DAC]

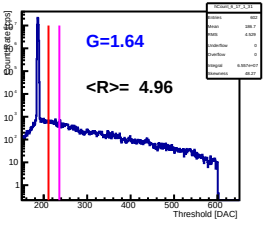

G=1.08
<R>= 4.99
Count Rate [cps]
Threshold [DAC]

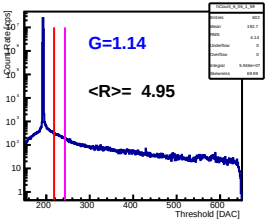

G=1.14
<R>= 4.98
Count Rate [cps]
Threshold [DAC]

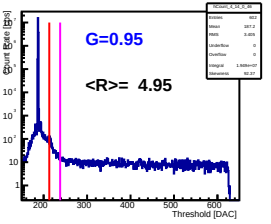

G=0.88
<R>= 4.97
Count Rate [cps]
Threshold [DAC]

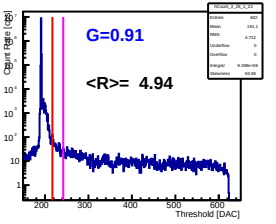

G=0.75
<R>= 4.97
Count Rate [cps]
Threshold [DAC]

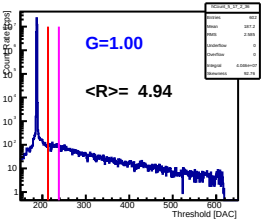

G=0.67
<R>= 4.96
Count Rate [cps]
Threshold [DAC]

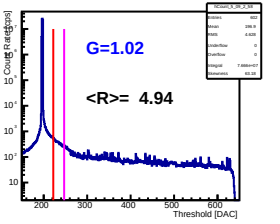

G=1.64
<R>= 4.96
Count Rate [cps]
Threshold [DAC]

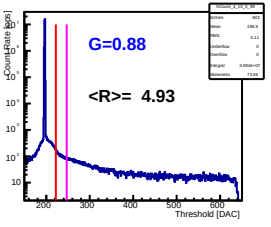

G=1.14
<R>= 4.95
Count Rate [cps]
Threshold [DAC]

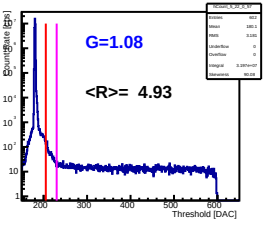

G=0.95
<R>= 4.95
Count Rate [cps]
Threshold [DAC]

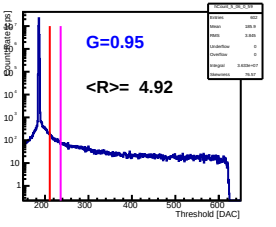

G=0.91
<R>= 4.94
Count Rate [cps]
Threshold [DAC]

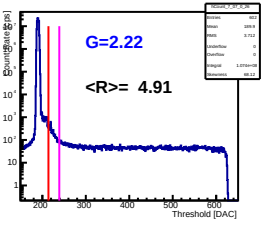

G=1.00
<R>= 4.94
Count Rate [cps]
Threshold [DAC]

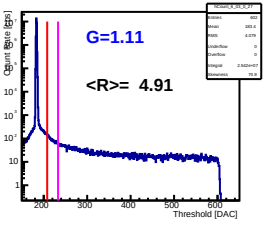

G=1.02
<R>= 4.94
Count Rate [cps]
Threshold [DAC]

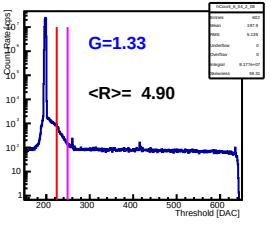

G=0.88
<R>= 4.93
Count Rate [cps]
Threshold [DAC]

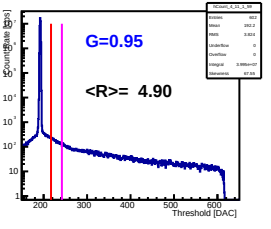

G=1.08
<R>= 4.93
Count Rate [cps]
Threshold [DAC]

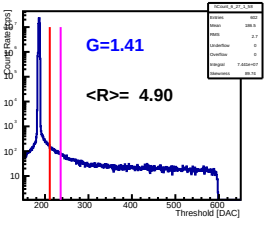

G=0.95
<R>= 4.92
Count Rate [cps]
Threshold [DAC]

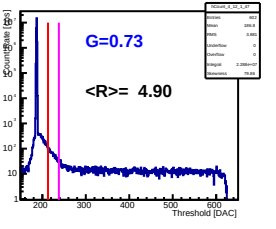

G=2.22
<R>= 4.91
Count Rate [cps]
Threshold [DAC]

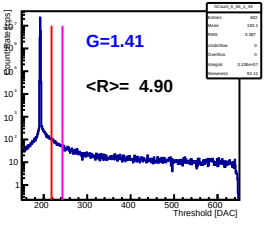

G=1.11
<R>= 4.91
Count Rate [cps]
Threshold [DAC]

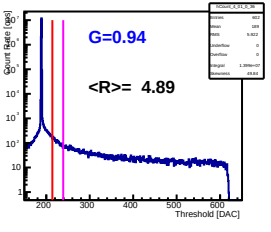

G=1.33
<R>= 4.90
Count Rate [cps]
Threshold [DAC]

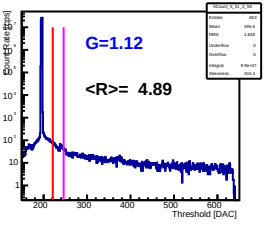

G=0.95
<R>= 4.90
Count Rate [cps]
Threshold [DAC]

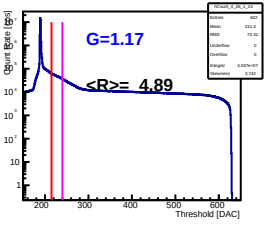

G=1.41
<R>= 4.90
Count Rate [cps]
Threshold [DAC]

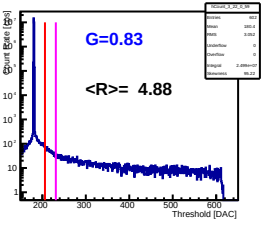

G=0.73
<R>= 4.90
Count Rate [cps]
Threshold [DAC]

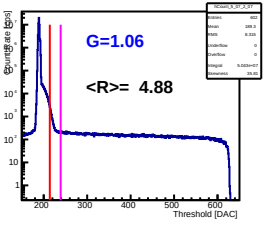

G=1.41
<R>= 4.90
Count Rate [cps]
Threshold [DAC]

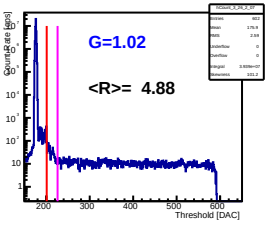

G=0.94
<R>= 4.89
Count Rate [cps]
Threshold [DAC]

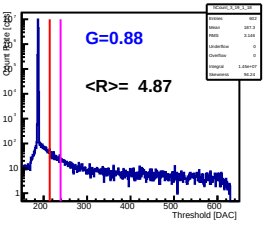

G=1.12
<R>= 4.89
Count Rate [cps]
Threshold [DAC]

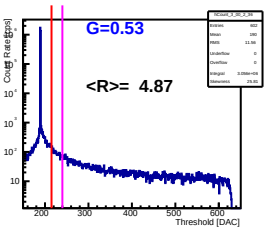

G=1.17
<R>= 4.89
Count Rate [cps]
Threshold [DAC]

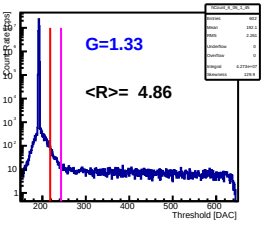

G=0.83
<R>= 4.88
Count Rate [cps]
Threshold [DAC]

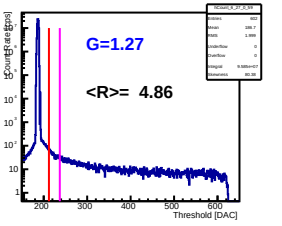

G=1.06
<R>= 4.88
Count Rate [cps]
Threshold [DAC]

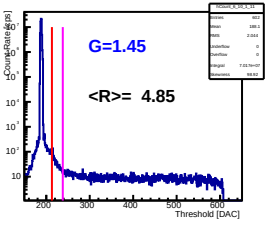

G=1.02
<R>= 4.88
Count Rate [cps]
Threshold [DAC]

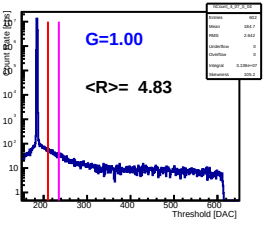

G=0.88
<R>= 4.87
Count Rate [cps]
Threshold [DAC]

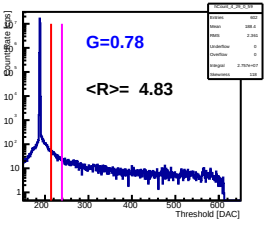

G=0.53
<R>= 4.87
Count Rate [cps]
Threshold [DAC]

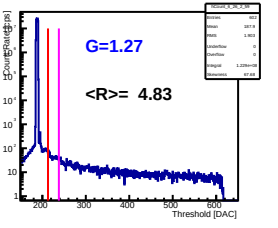

G=1.33
<R>= 4.86
Count Rate [cps]
Threshold [DAC]

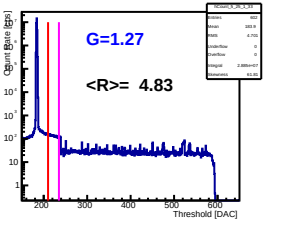

G=1.27
<R>= 4.86
Count Rate [cps]
Threshold [DAC]

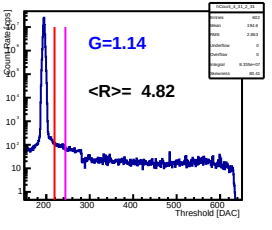

G=1.45
<R>= 4.85
Count Rate [cps]
Threshold [DAC]

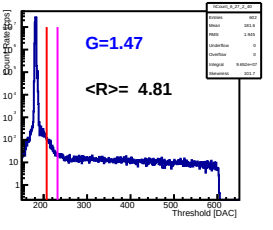

G=1.00
<R>= 4.83
Count Rate [cps]
Threshold [DAC]

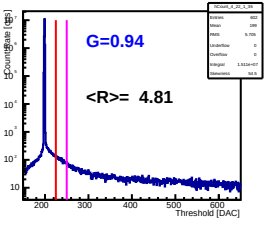

G=0.78
<R>= 4.83
Count Rate [cps]
Threshold [DAC]

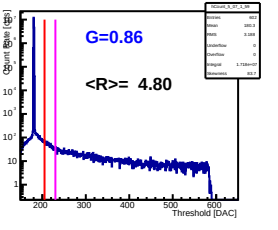

G=1.27
<R>= 4.83
Count Rate [cps]
Threshold [DAC]

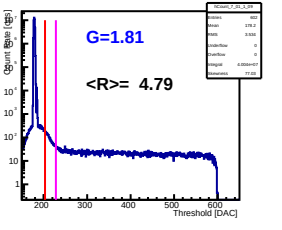

G=1.27
<R>= 4.83
Count Rate [cps]
Threshold [DAC]

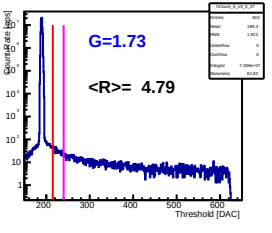

G=1.14
<R>= 4.82
Count Rate [cps]
Threshold [DAC]

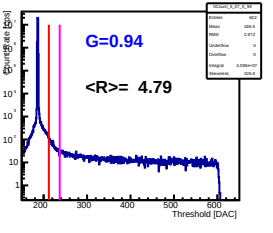

G=1.47
<R>= 4.81
Count Rate [cps]
Threshold [DAC]

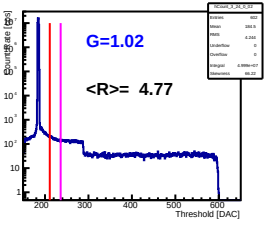

G=0.94
<R>= 4.81
Count Rate [cps]
Threshold [DAC]

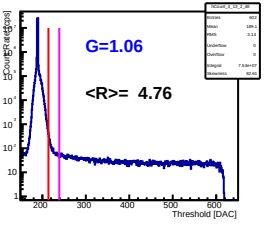

G=0.86
<R>= 4.80
Count Rate [cps]
Threshold [DAC]

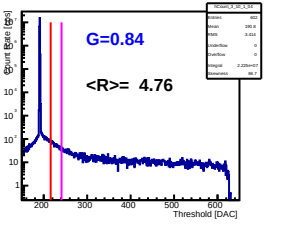

G=1.81
<R>= 4.79
Count Rate [cps]
Threshold [DAC]

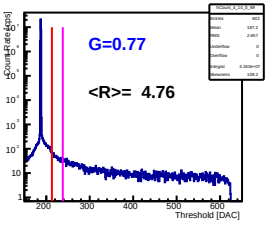

G=1.73
<R>= 4.79
Count Rate [cps]
Threshold [DAC]

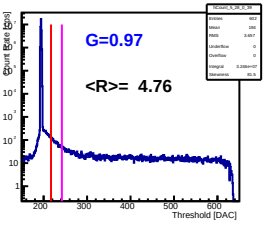

G=0.94
<R>= 4.79
Count Rate [cps]
Threshold [DAC]

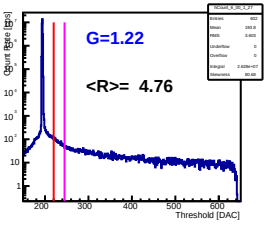

G=1.02
<R>= 4.77
Count Rate [cps]
Threshold [DAC]

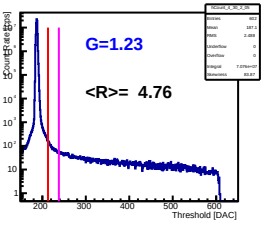

G=1.06
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

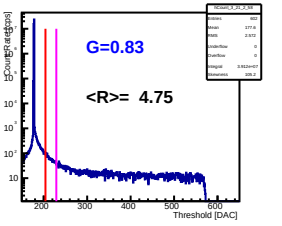

G=0.84
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

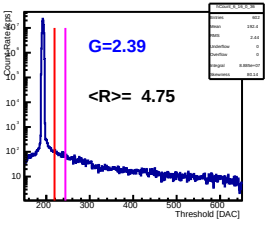

G=0.77
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

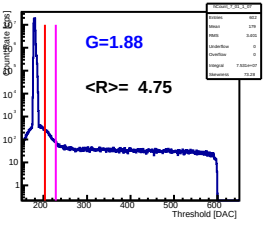

G=0.97
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

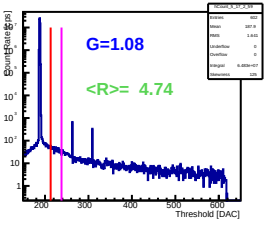

G=1.22
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

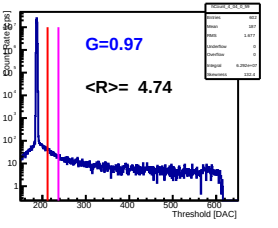

G=1.23
<R>= 4.76
Count Rate [cps]
Threshold [DAC]

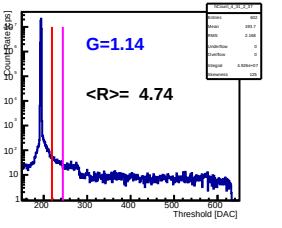

G=0.83
<R>= 4.75
Count Rate [cps]
Threshold [DAC]

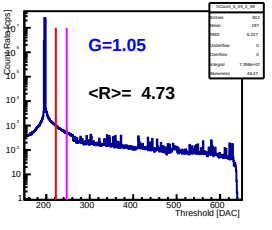

G=2.39
<R>= 4.75
Count Rate [cps]
Threshold [DAC]

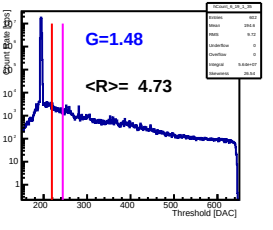

G=1.88
<R>= 4.75
Count Rate [cps]
Threshold [DAC]

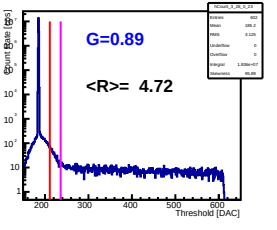

G=1.08
<R>= 4.74
Count Rate [cps]
Threshold [DAC]

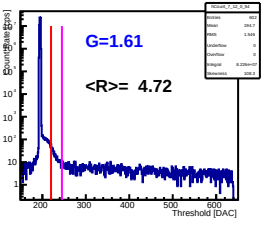

G=0.97
<R>= 4.74
Count Rate [cps]
Threshold [DAC]

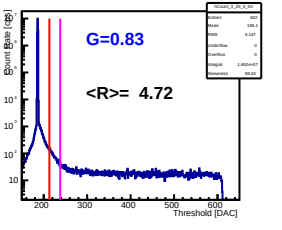

G=1.14
<R>= 4.74
Count Rate [cps]
Threshold [DAC]

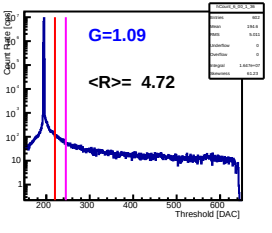

G=1.05
<R>= 4.73
Count Rate [cps]
Threshold [DAC]

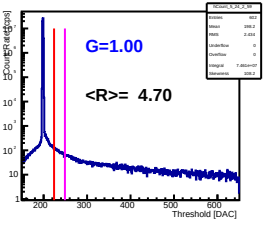

G=1.48
<R>= 4.73
Count Rate [cps]
Threshold [DAC]

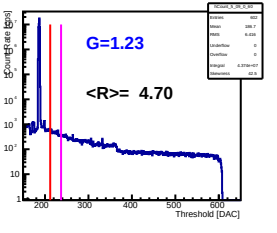

G=0.89
<R>= 4.72
Count Rate [cps]
Threshold [DAC]

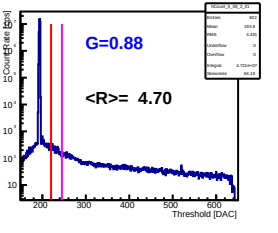

G=1.61
<R>= 4.72
Count Rate [cps]
Threshold [DAC]

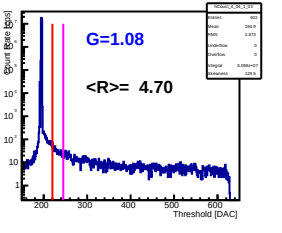

G=0.83
<R>= 4.72
Count Rate [cps]
Threshold [DAC]

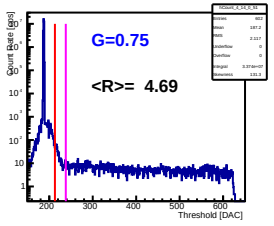

G=1.09
<R>= 4.72
Count Rate [cps]
Threshold [DAC]

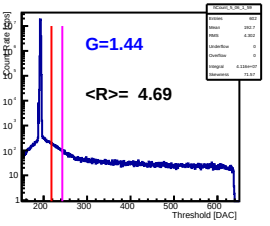

G=1.00
<R>= 4.70
Count Rate [cps]
Threshold [DAC]

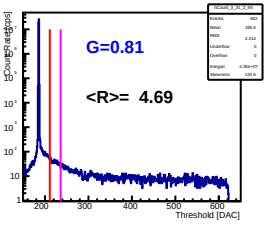

G=1.23
<R>= 4.70
Count Rate [cps]
Threshold [DAC]

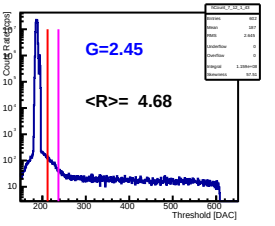

G=0.88
<R>= 4.70
Count Rate [cps]
Threshold [DAC]

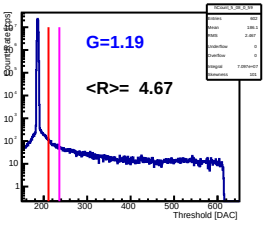

G=1.08
<R>= 4.70
Count Rate [cps]
Threshold [DAC]

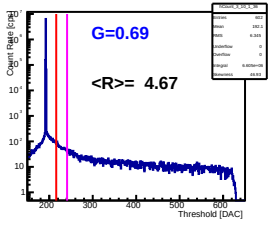

G=0.75
<R>= 4.69
Count Rate [cps]
Threshold [DAC]

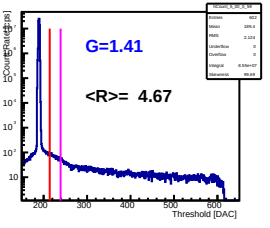

G=1.44
<R>= 4.69
Count Rate [cps]
Threshold [DAC]

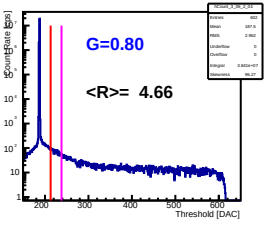

G=0.81
<R>= 4.69
Count Rate [cps]
Threshold [DAC]

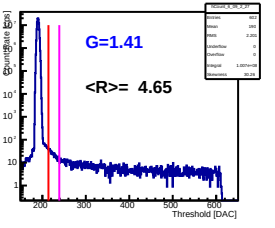

G=2.45
<R>= 4.68
Count Rate [cps]
Threshold [DAC]

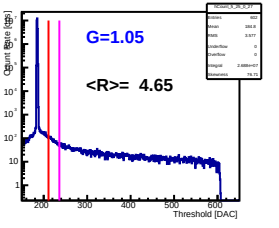

G=1.19
<R>= 4.67
Count Rate [cps]
Threshold [DAC]

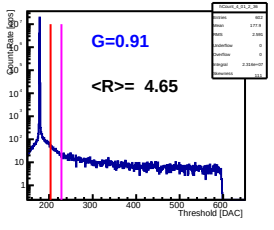

G=0.69
<R>= 4.67
Count Rate [cps]
Threshold [DAC]

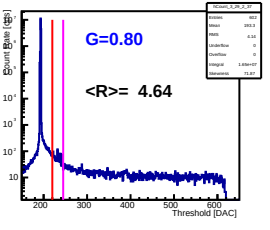

G=1.41
<R>= 4.67
Count Rate [cps]
Threshold [DAC]

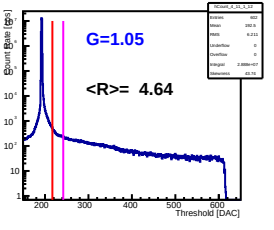

G=0.80
<R>= 4.66
Count Rate [cps]
Threshold [DAC]

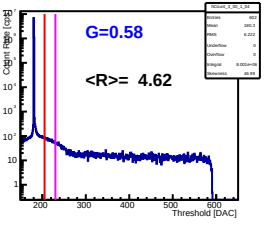

G=1.41
<R>= 4.65
Count Rate [cps]
Threshold [DAC]

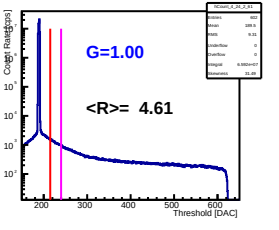

G=1.05
<R>= 4.65
Count Rate [cps]
Threshold [DAC]

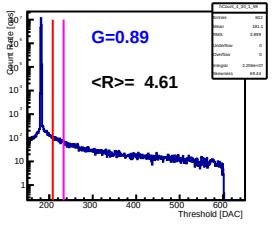

G=0.91
<R>= 4.65
Count Rate [cps]
Threshold [DAC]

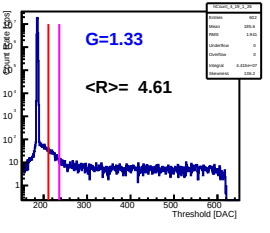

G=0.80
<R>= 4.64
Count Rate [cps]
Threshold [DAC]

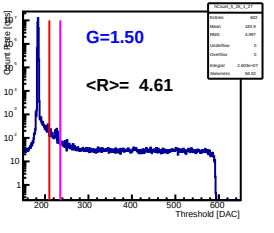

G=1.05
<R>= 4.64
Count Rate [cps]
Threshold [DAC]

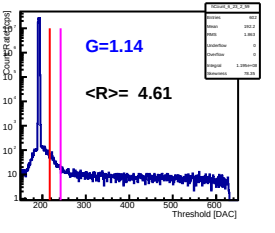

G=0.58
<R>= 4.62
Count Rate [cps]
Threshold [DAC]

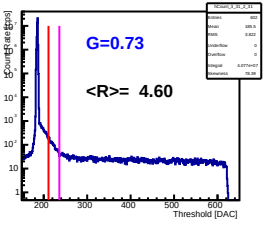

G=1.00
<R>= 4.61
Count Rate [cps]
Threshold [DAC]

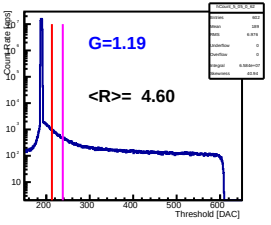

G=0.89
<R>= 4.61
Count Rate [cps]
Threshold [DAC]

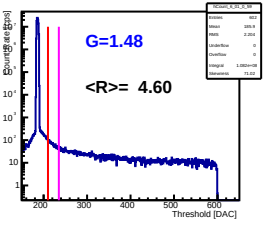

G=1.33
<R>= 4.61
Count Rate [cps]
Threshold [DAC]

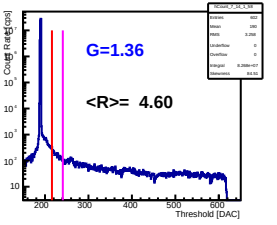

G=1.50
<R>= 4.61
Count Rate [cps]
Threshold [DAC]

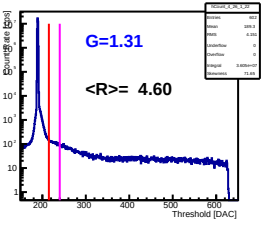

G=1.14
<R>= 4.61
Count Rate [cps]
Threshold [DAC]

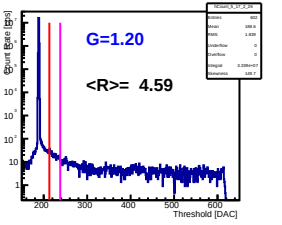

G=0.73
<R>= 4.60
Count Rate [cps]
Threshold [DAC]

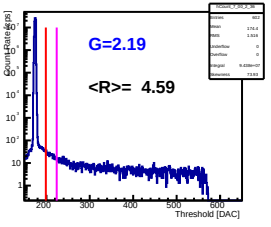

G=1.19
<R>= 4.60
Count Rate [cps]
Threshold [DAC]

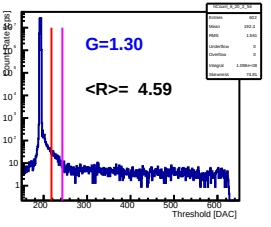

G=1.48
<R>= 4.60
Count Rate [cps]
Threshold [DAC]

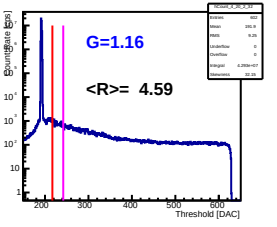

G=1.36
<R>= 4.60
Count Rate [cps]
Threshold [DAC]

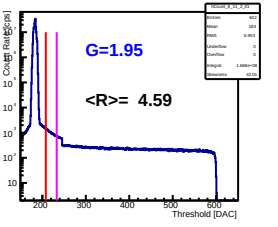

G=1.31
<R>= 4.60
Count Rate [cps]
Threshold [DAC]

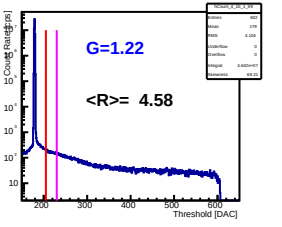

G=1.20
<R>= 4.59
Count Rate [cps]
Threshold [DAC]

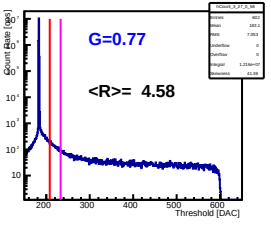

G=2.19
<R>= 4.59
Count Rate [cps]
Threshold [DAC]

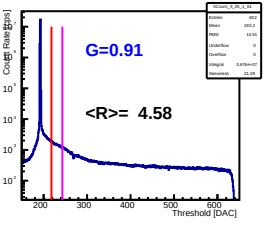

G=1.30
<R>= 4.59
Count Rate [cps]
Threshold [DAC]

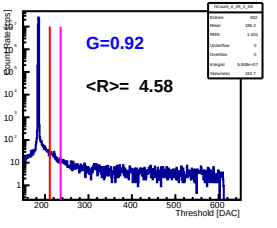

G=1.16
<R>= 4.59
Count Rate [cps]
Threshold [DAC]

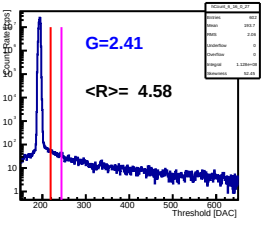

G=1.95
<R>= 4.59
Count Rate [cps]
Threshold [DAC]

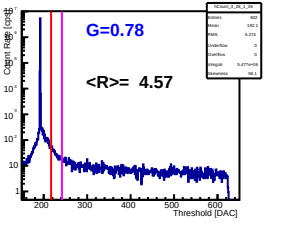

G=1.22
<R>= 4.58
Count Rate [cps]
Threshold [DAC]

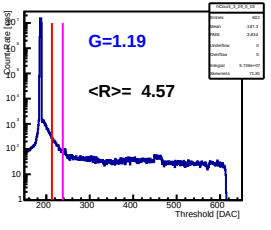

G=0.77
<R>= 4.58
Count Rate [cps]
Threshold [DAC]

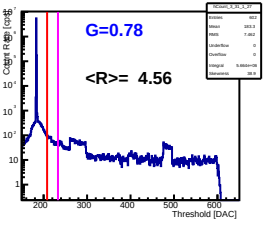

G=0.91
<R>= 4.58
Count Rate [cps]
Threshold [DAC]

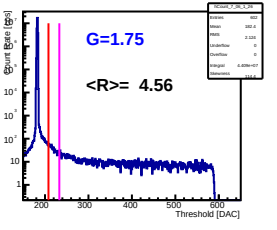

G=0.92
<R>= 4.58
Count Rate [cps]
Threshold [DAC]

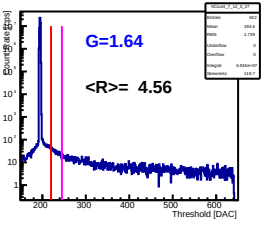

G=2.41
<R>= 4.58
Count Rate [cps]
Threshold [DAC]

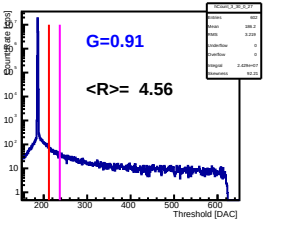

G=0.78
<R>= 4.57
Count Rate [cps]
Threshold [DAC]

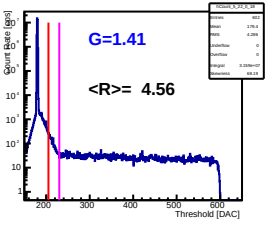

G=1.19
<R>= 4.57
Count Rate [cps]
Threshold [DAC]

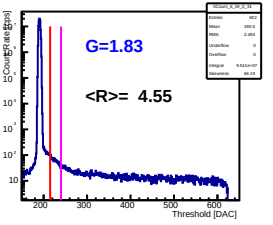

G=0.78
<R>= 4.56
Count Rate [cps]
Threshold [DAC]

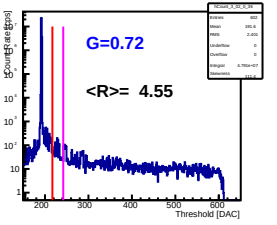

G=1.75
<R>= 4.56
Count Rate [cps]
Threshold [DAC]

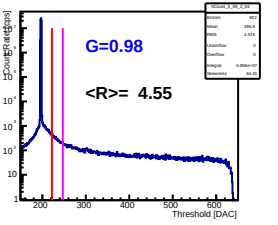

G=1.64
<R>= 4.56
Count Rate [cps]
Threshold [DAC]

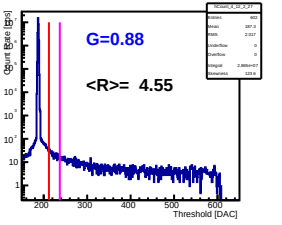

G=0.91
<R>= 4.56
Count Rate [cps]
Threshold [DAC]

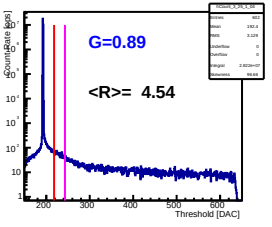

G=1.41
<R>= 4.56
Count Rate [cps]
Threshold [DAC]

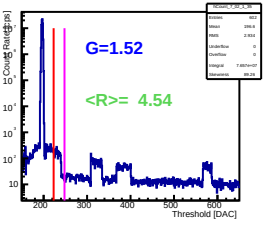

G=1.83
<R>= 4.55
Count Rate [cps]
Threshold [DAC]

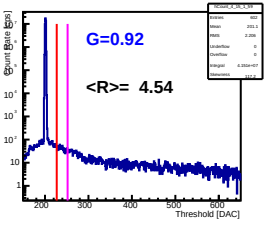

G=0.72
<R>= 4.55
Count Rate [cps]
Threshold [DAC]

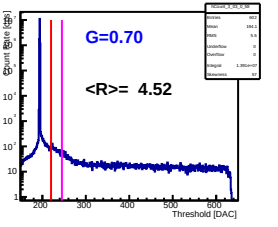

G=0.98
<R>= 4.55
Count Rate [cps]
Threshold [DAC]

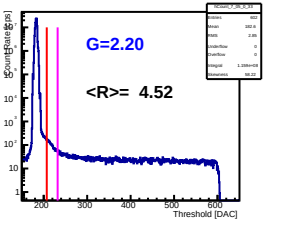

G=0.88
<R>= 4.55
Count Rate [cps]
Threshold [DAC]

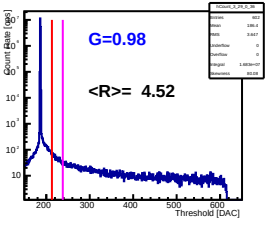

G=0.89
<R>= 4.54
Count Rate [cps]
Threshold [DAC]

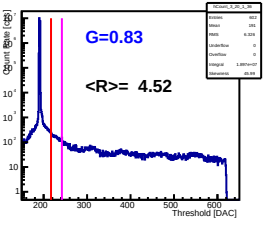

G=1.52
<R>= 4.54
Count Rate [cps]
Threshold [DAC]

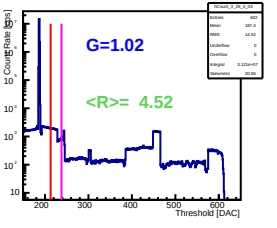

G=0.92
<R>= 4.54
Count Rate [cps]
Threshold [DAC]

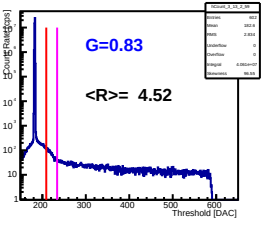

G=0.70
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

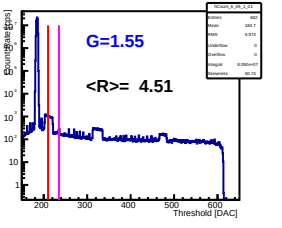

G=2.20
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

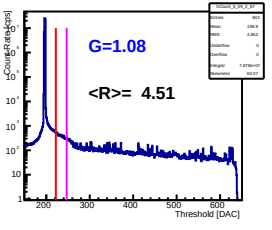

G=0.98
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

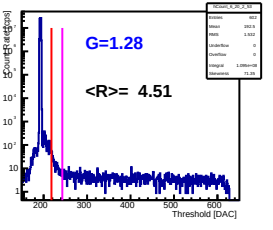

G=0.83
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

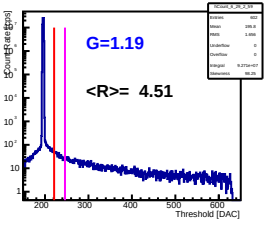

G=1.02
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

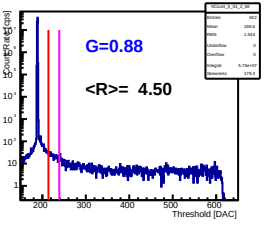

G=0.83
<R>= 4.52
Count Rate [cps]
Threshold [DAC]

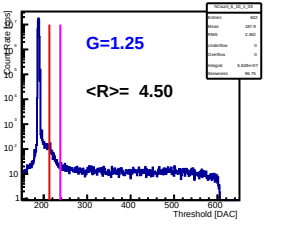

G=1.55
<R>= 4.51
Count Rate [cps]
Threshold [DAC]

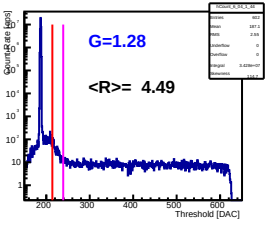

G=1.08
<R>= 4.51
Count Rate [cps]
Threshold [DAC]

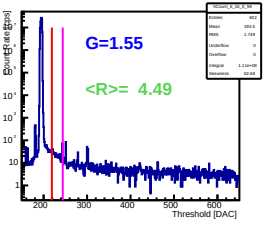

G=1.28
<R>= 4.51
Count Rate [cps]
Threshold [DAC]

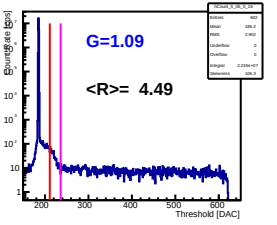

G=1.19
<R>= 4.51
Count Rate [cps]
Threshold [DAC]

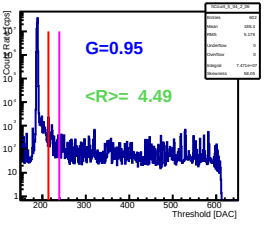

G=0.88
<R>= 4.50
Count Rate [cps]
Threshold [DAC]

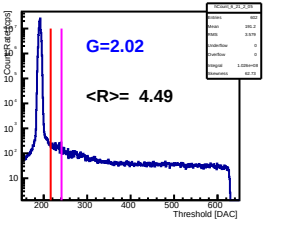

G=1.25
<R>= 4.50
Count Rate [cps]
Threshold [DAC]

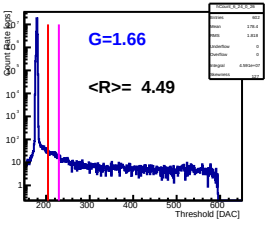

G=1.28
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

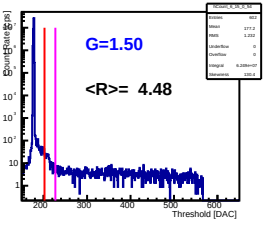

G=1.55
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

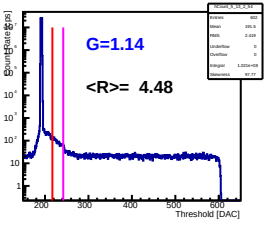

G=1.09
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

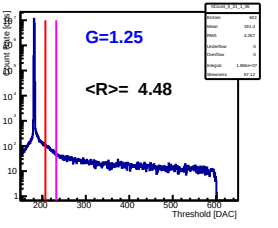

G=0.95
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

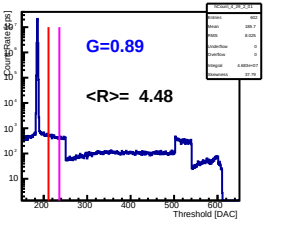

G=2.02
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

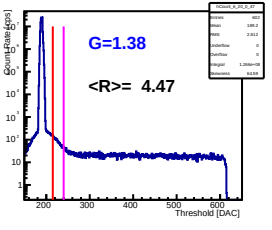

G=1.66
<R>= 4.49
Count Rate [cps]
Threshold [DAC]

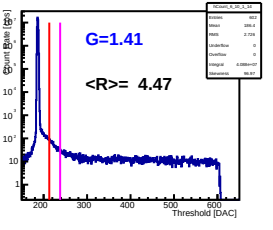

G=1.50
<R>= 4.48
Count Rate [cps]
Threshold [DAC]

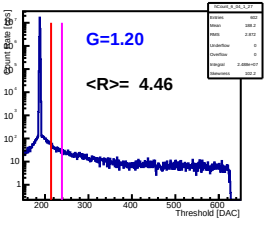

G=1.14
<R>= 4.48
Count Rate [cps]
Threshold [DAC]

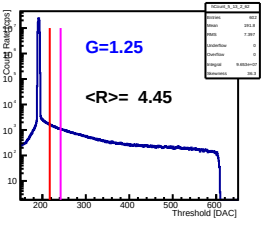

G=1.25
<R>= 4.48
Count Rate [cps]
Threshold [DAC]

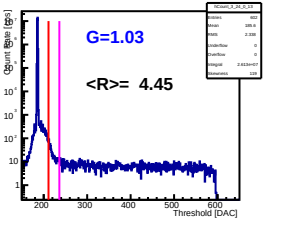

G=0.89
<R>= 4.48
Count Rate [cps]
Threshold [DAC]

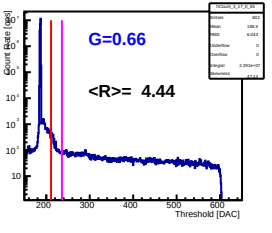

G=1.38
<R>= 4.47
Count Rate [cps]
Threshold [DAC]

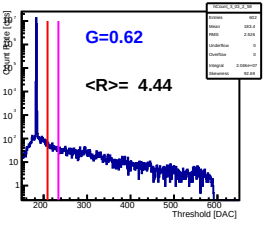

G=1.41
<R>= 4.47
Count Rate [cps]
Threshold [DAC]

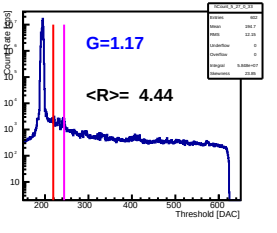

G=1.20
<R>= 4.46
Count Rate [cps]
Threshold [DAC]

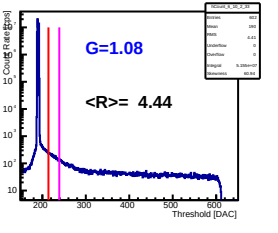

G=1.25
<R>= 4.45
Count Rate [cps]
Threshold [DAC]

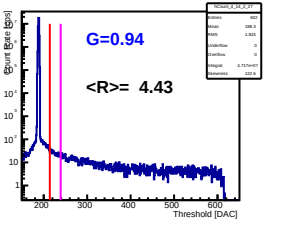

G=1.03
<R>= 4.45
Count Rate [cps]
Threshold [DAC]

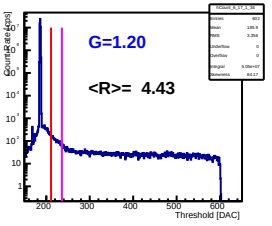

G=0.66
<R>= 4.44
Count Rate [cps]
Threshold [DAC]

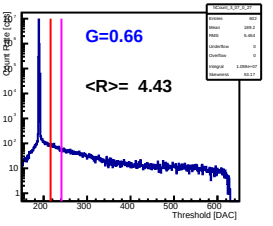

G=0.62
<R>= 4.44
Count Rate [cps]
Threshold [DAC]

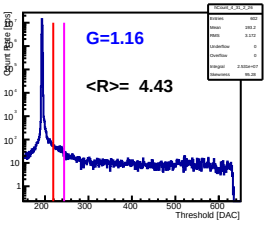

G=1.17
<R>= 4.44
Count Rate [cps]
Threshold [DAC]

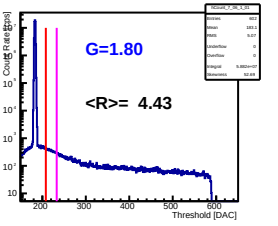

G=1.08
<R>= 4.44
Count Rate [cps]
Threshold [DAC]

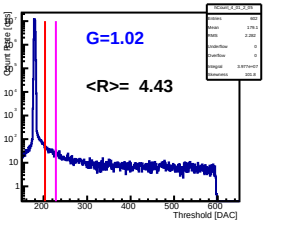

G=0.94
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

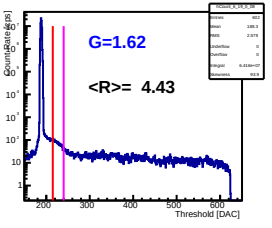

G=1.20
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

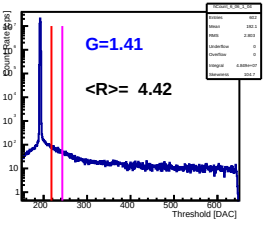

G=0.66
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

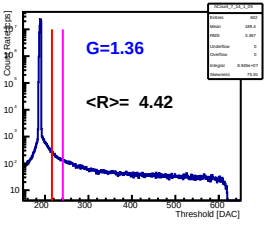

G=1.16
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

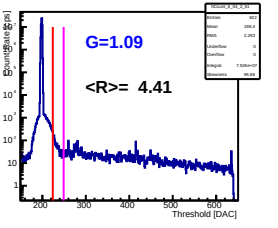

G=1.80
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

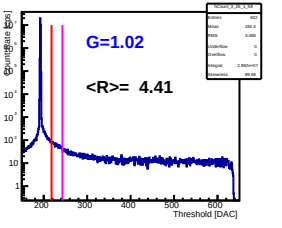

G=1.02
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

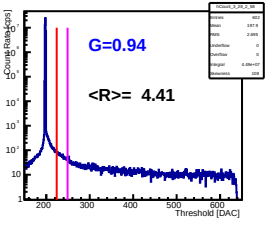

G=1.62
<R>= 4.43
Count Rate [cps]
Threshold [DAC]

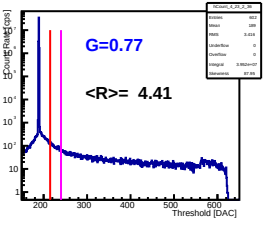

G=1.41
<R>= 4.42
Count Rate [cps]
Threshold [DAC]

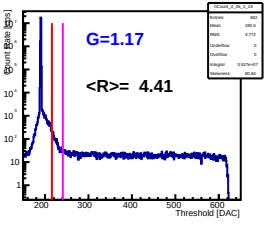

G=1.36
<R>= 4.42
Count Rate [cps]
Threshold [DAC]

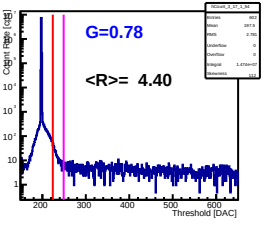

G=1.09
<R>= 4.41
Count Rate [cps]
Threshold [DAC]

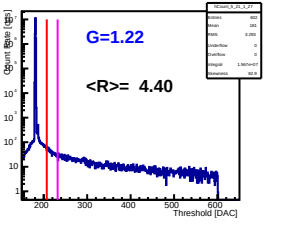

G=1.02
<R>= 4.41
Count Rate [cps]
Threshold [DAC]

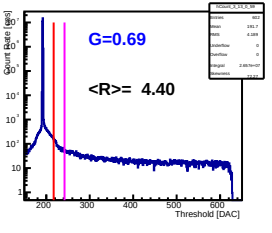

G=0.94
<R>= 4.41
Count Rate [cps]
Threshold [DAC]

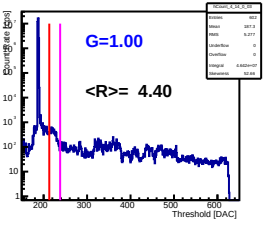

G=0.77
<R>= 4.41
Count Rate [cps]
Threshold [DAC]

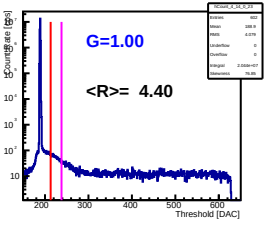

G=1.17
<R>= 4.41
Count Rate [cps]
Threshold [DAC]

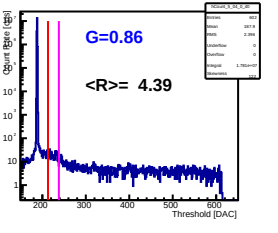

G=0.78
<R>= 4.40
Count Rate [cps]
Threshold [DAC]

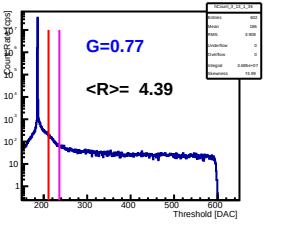

G=1.22
<R>= 4.40
Count Rate [cps]
Threshold [DAC]

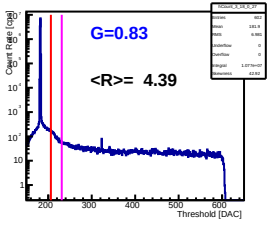

G=0.69
<R>= 4.40
Count Rate [cps]
Threshold [DAC]

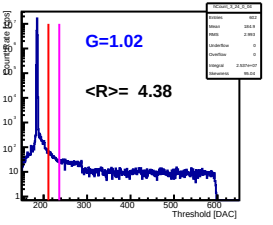

G=1.00
<R>= 4.40
Count Rate [cps]
Threshold [DAC]

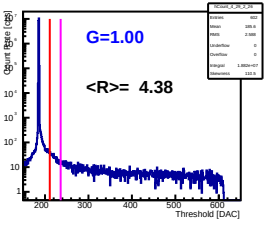

G=1.00
<R>= 4.40
Count Rate [cps]
Threshold [DAC]

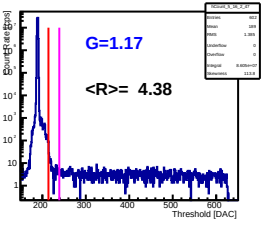

G=0.86
<R>= 4.39
Count Rate [cps]
Threshold [DAC]

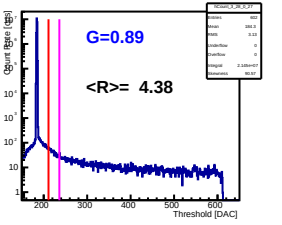

G=0.77
<R>= 4.39
Count Rate [cps]
Threshold [DAC]

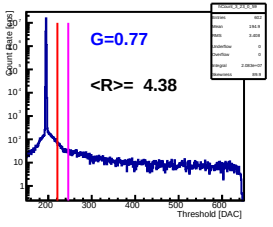

G=0.83
<R>= 4.39
Count Rate [cps]
Threshold [DAC]

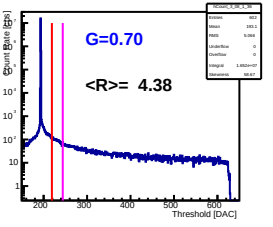

G=1.02
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

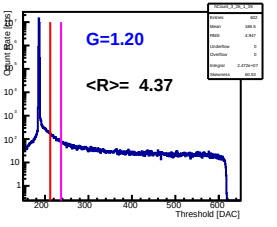

G=1.00
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

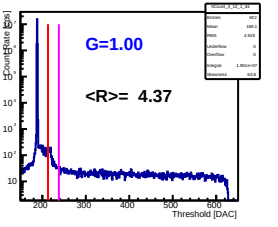

G=1.17
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

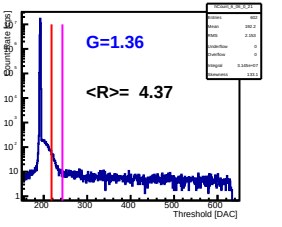

G=0.89
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

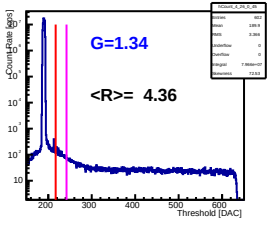

G=0.77
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

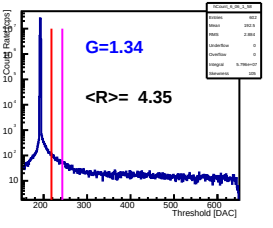

G=0.70
<R>= 4.38
Count Rate [cps]
Threshold [DAC]

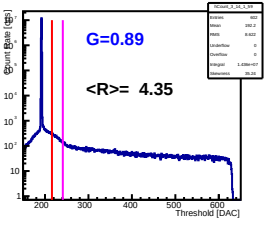

G=1.20
<R>= 4.37
Count Rate [cps]
Threshold [DAC]

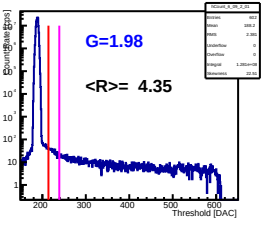

G=1.00
<R>= 4.37
Count Rate [cps]
Threshold [DAC]

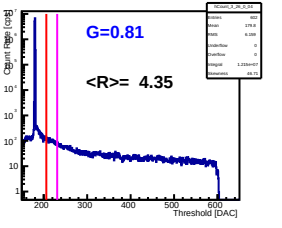

G=1.36
<R>= 4.37
Count Rate [cps]
Threshold [DAC]

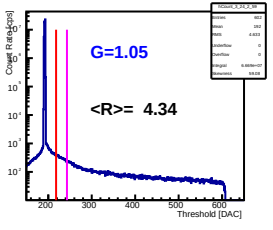

G=1.34
<R>= 4.36
Count Rate [cps]
Threshold [DAC]

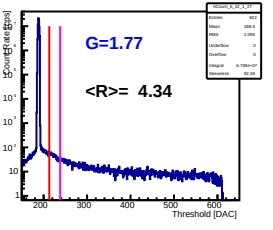

G=1.34
<R>= 4.35
Count Rate [cps]
Threshold [DAC]

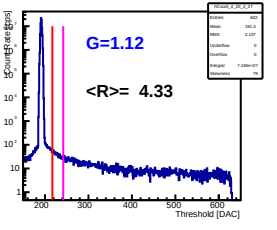

G=0.89
<R>= 4.35
Count Rate [cps]
Threshold [DAC]

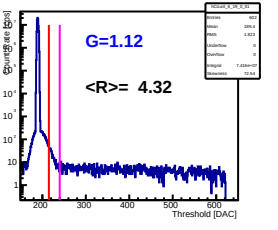

G=1.98
<R>= 4.35
Count Rate [cps]
Threshold [DAC]

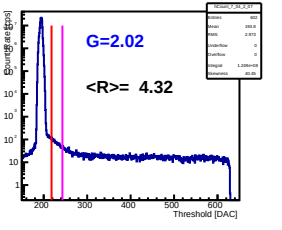

G=0.81
<R>= 4.35
Count Rate [cps]
Threshold [DAC]

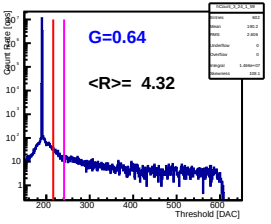

G=1.05
<R>= 4.34
Count Rate [cps]
Threshold [DAC]

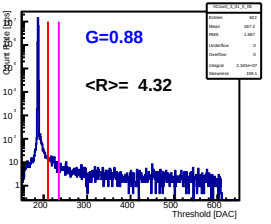

G=1.77
<R>= 4.34
Count Rate [cps]
Threshold [DAC]

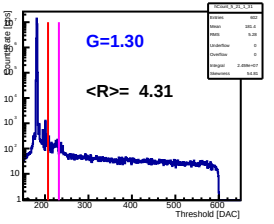

G=1.12
<R>= 4.33
Count Rate [cps]
Threshold [DAC]

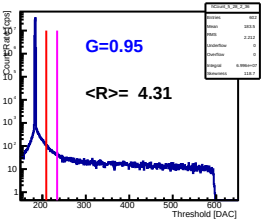

G=1.12
<R>= 4.32
Count Rate [cps]
Threshold [DAC]

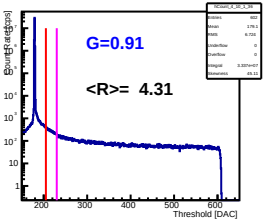

G=2.02
<R>= 4.32
Count Rate [cps]
Threshold [DAC]

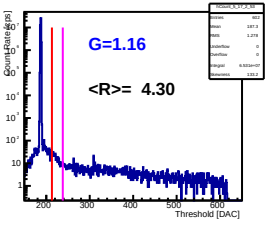

G=0.64
<R>= 4.32
Count Rate [cps]
Threshold [DAC]

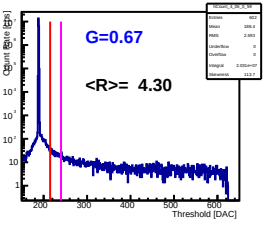

G=0.88
<R>= 4.32
Count Rate [cps]
Threshold [DAC]

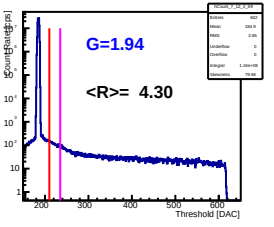

G=1.30
<R>= 4.31
Count Rate [cps]
Threshold [DAC]

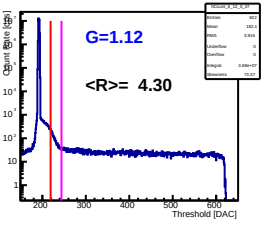

G=0.95
<R>= 4.31
Count Rate [cps]
Threshold [DAC]

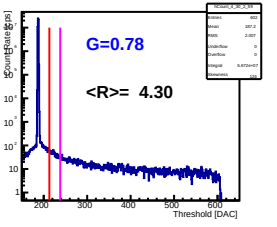

G=0.91
<R>= 4.31
Count Rate [cps]
Threshold [DAC]

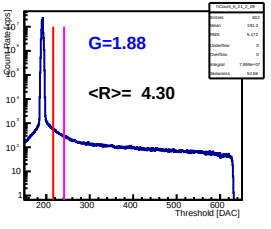

G=1.16
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

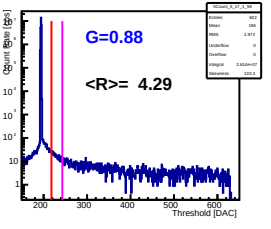

G=0.67
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

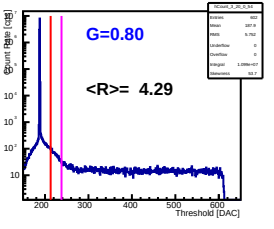

G=1.94
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

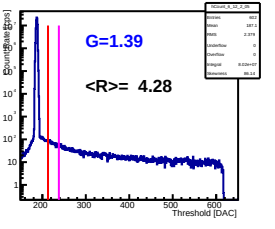

G=1.12
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

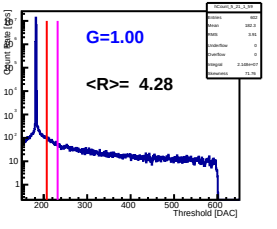

G=0.78
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

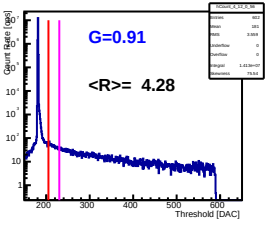

G=1.88
<R>= 4.30
Count Rate [cps]
Threshold [DAC]

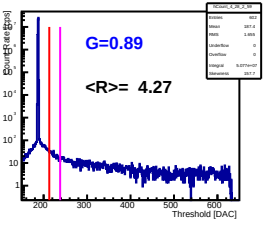

G=0.88
<R>= 4.29
Count Rate [cps]
Threshold [DAC]

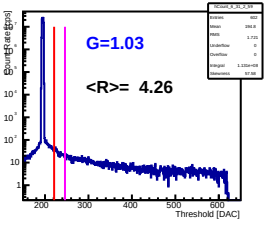

G=0.80
<R>= 4.29
Count Rate [cps]
Threshold [DAC]

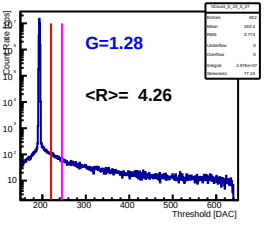

G=1.39
<R>= 4.28
Count Rate [cps]
Threshold [DAC]

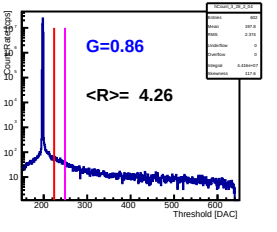

G=1.00
<R>= 4.28
Count Rate [cps]
Threshold [DAC]

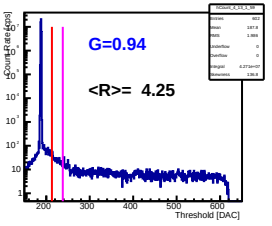

G=0.91
<R>= 4.28
Count Rate [cps]
Threshold [DAC]

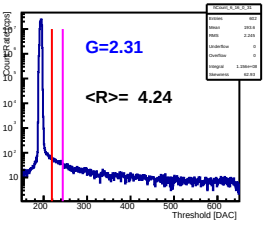

G=0.89
<R>= 4.27
Count Rate [cps]
Threshold [DAC]

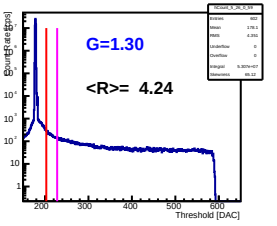

G=1.03
<R>= 4.26
Count Rate [cps]
Threshold [DAC]

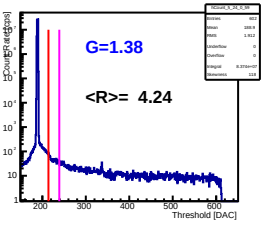

G=1.28
<R>= 4.26
Count Rate [cps]
Threshold [DAC]

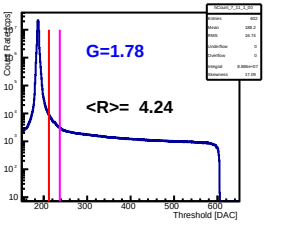

G=0.86
<R>= 4.26
Count Rate [cps]
Threshold [DAC]

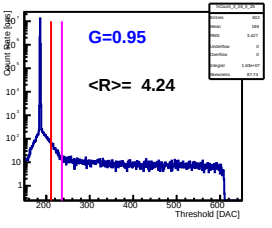

G=0.94
<R>= 4.25
Count Rate [cps]
Threshold [DAC]

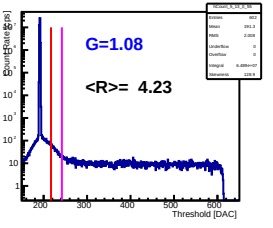

G=2.31
<R>= 4.24
Count Rate [cps]
Threshold [DAC]

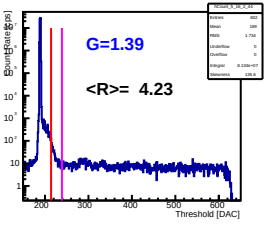

G=1.30
<R>= 4.24
Count Rate [cps]
Threshold [DAC]

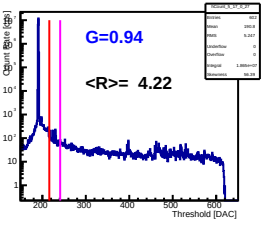

G=1.38
<R>= 4.24
Count Rate [cps]
Threshold [DAC]

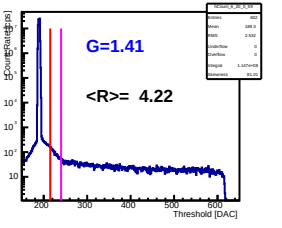

G=1.78
<R>= 4.24
Count Rate [cps]
Threshold [DAC]

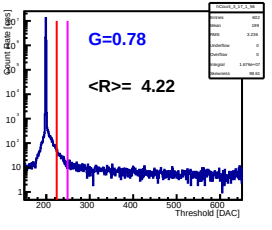

G=0.95
<R>= 4.24
Count Rate [cps]
Threshold [DAC]

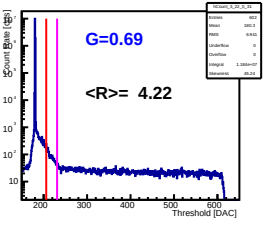

G=1.08
<R>= 4.23
Count Rate [cps]
Threshold [DAC]

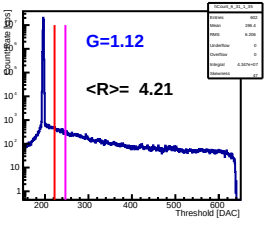

G=1.39
<R>= 4.23
Count Rate [cps]
Threshold [DAC]

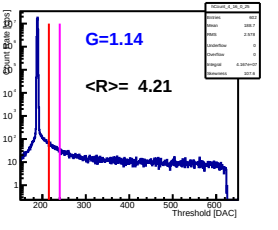

G=0.94
<R>= 4.22
Count Rate [cps]
Threshold [DAC]

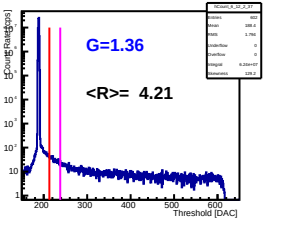

G=1.41
<R>= 4.22
Count Rate [cps]
Threshold [DAC]

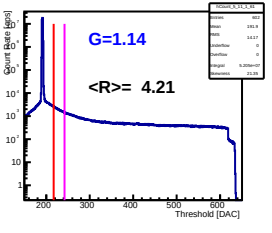

G=0.78
<R>= 4.22
Count Rate [cps]
Threshold [DAC]

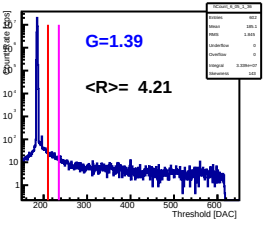

G=0.69
<R>= 4.22
Count Rate [cps]
Threshold [DAC]

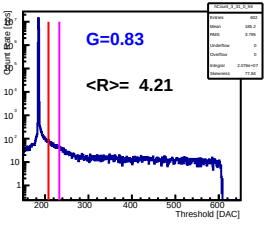

G=1.12
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

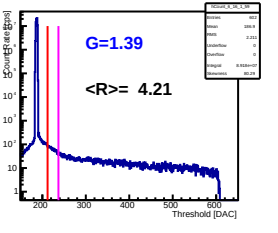

G=1.14
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

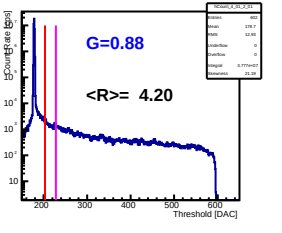

G=1.36
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

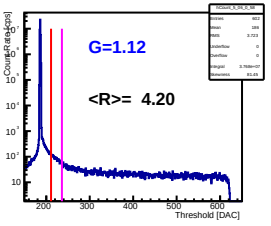

G=1.14
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

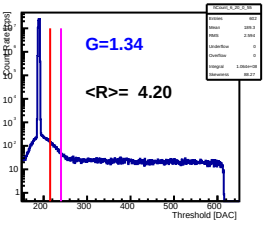

G=1.39
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

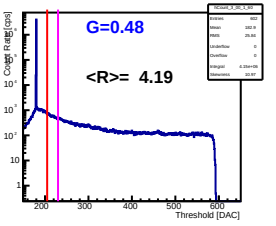

G=0.83
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

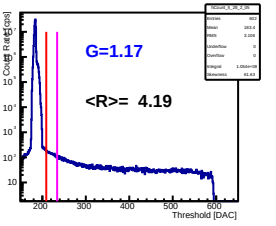

G=1.39
<R>= 4.21
Count Rate [cps]
Threshold [DAC]

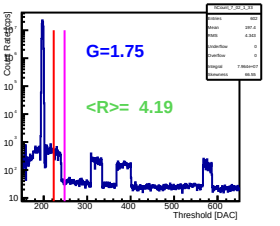

G=0.88
<R>= 4.20
Count Rate [cps]
Threshold [DAC]

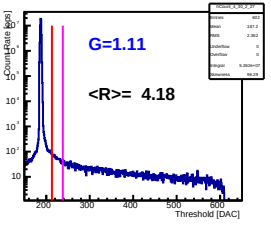

G=1.12
<R>= 4.20
Count Rate [cps]
Threshold [DAC]

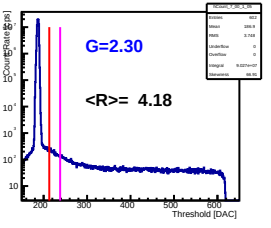

G=1.34
<R>= 4.20
Count Rate [cps]
Threshold [DAC]

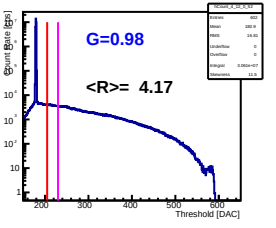

G=0.48
<R>= 4.19
Count Rate [cps]
Threshold [DAC]

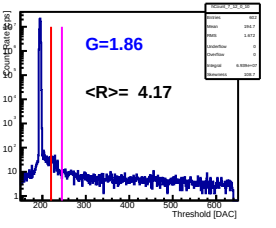

G=1.17
<R>= 4.19
Count Rate [cps]
Threshold [DAC]

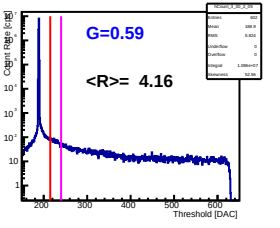

G=1.75
<R>= 4.19
Count Rate [cps]
Threshold [DAC]

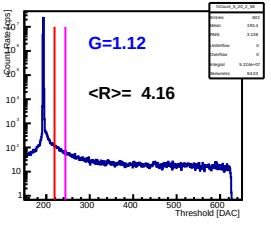

G=1.11
<R>= 4.18
Count Rate [cps]
Threshold [DAC]

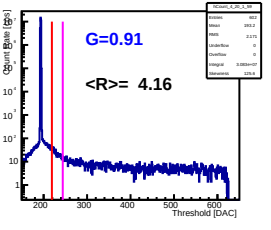

G=2.30
<R>= 4.18
Count Rate [cps]
Threshold [DAC]

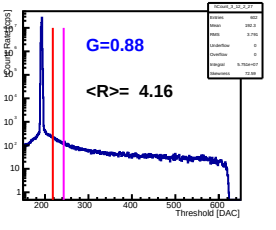

G=0.98
<R>= 4.17
Count Rate [cps]
Threshold [DAC]

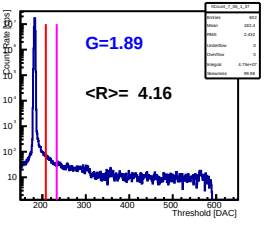

G=1.86
<R>= 4.17
Count Rate [cps]
Threshold [DAC]

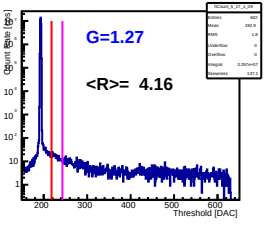

G=0.59
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

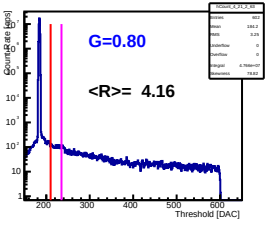

G=1.12
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

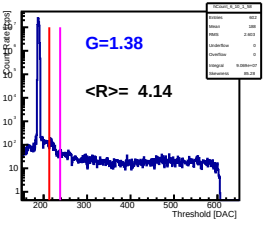

G=0.91
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

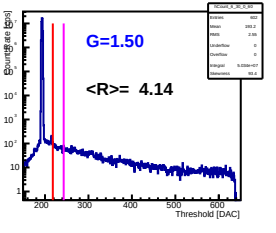

G=0.88
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

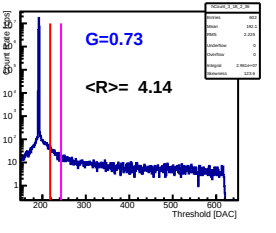

G=1.89
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

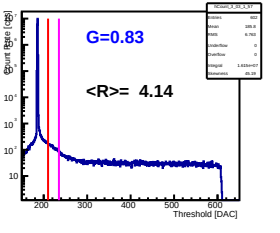

G=1.27
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

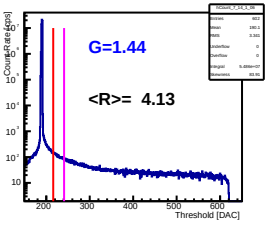

G=0.80
<R>= 4.16
Count Rate [cps]
Threshold [DAC]

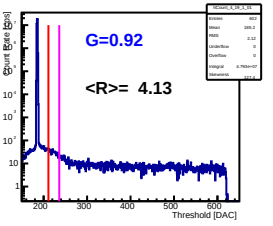

G=1.38
<R>= 4.14
Count Rate [cps]
Threshold [DAC]

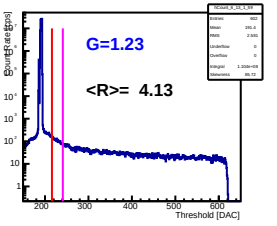

G=1.50
<R>= 4.14
Count Rate [cps]
Threshold [DAC]

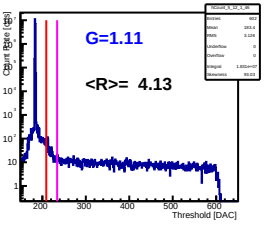

G=0.73
<R>= 4.14
Count Rate [cps]
Threshold [DAC]

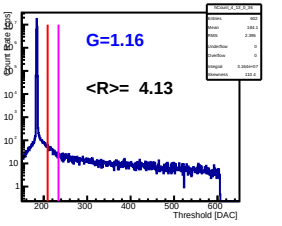

G=0.83
<R>= 4.14
Count Rate [cps]
Threshold [DAC]

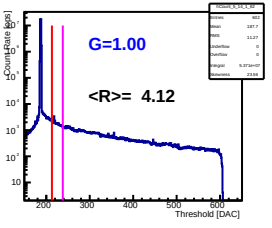

G=1.44
<R>= 4.13
Count Rate [cps]
Threshold [DAC]

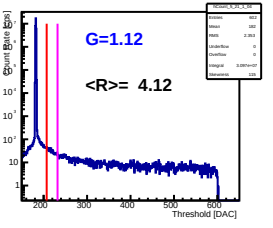

G=0.92
<R>= 4.13
Count Rate [cps]
Threshold [DAC]

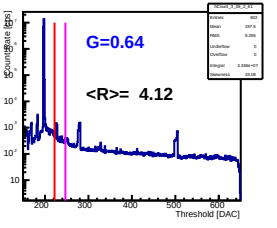

G=1.23
<R>= 4.13
Count Rate [cps]
Threshold [DAC]

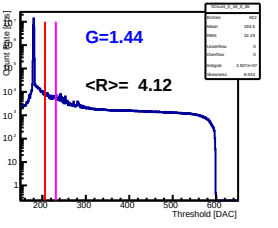

G=1.11
<R>= 4.13
Count Rate [cps]
Threshold [DAC]

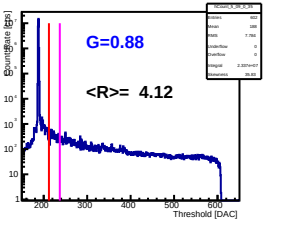

G=1.16
<R>= 4.13
Count Rate [cps]
Threshold [DAC]

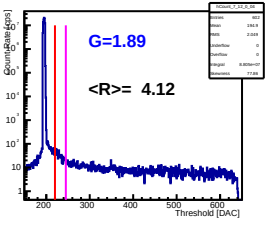

G=1.00
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

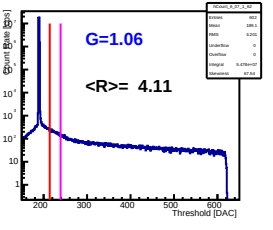

G=1.12
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

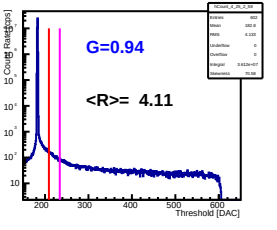

G=0.64
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

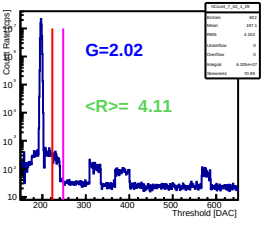

G=1.44
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

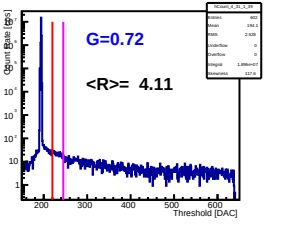

G=0.88
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

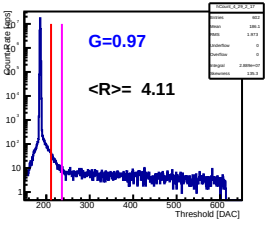

G=1.89
<R>= 4.12
Count Rate [cps]
Threshold [DAC]

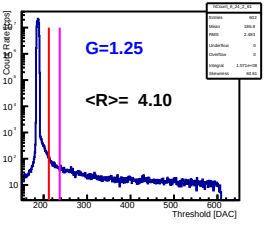

G=1.06
<R>= 4.11
Count Rate [cps]
Threshold [DAC]

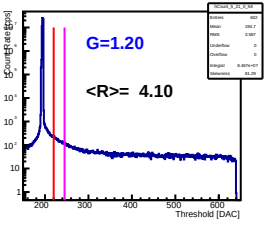

G=0.94
<R>= 4.11
Count Rate [cps]
Threshold [DAC]

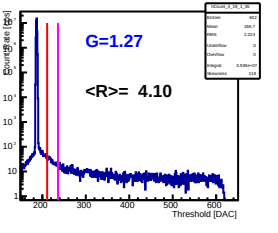

G=2.02
<R>= 4.11
Count Rate [cps]
Threshold [DAC]

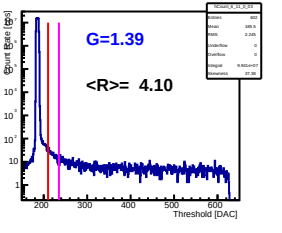

G=0.72
<R>= 4.11
Count Rate [cps]
Threshold [DAC]

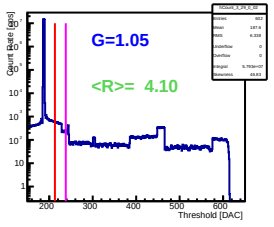

G=0.97
<R>= 4.11
Count Rate [cps]
Threshold [DAC]

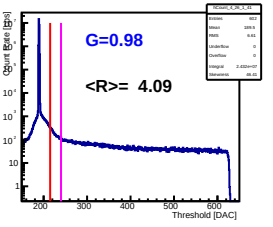

G=1.25
<R>= 4.10
Count Rate [cps]
Threshold [DAC]

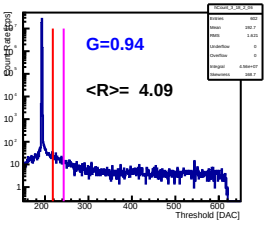

G=1.20
<R>= 4.10
Count Rate [cps]
Threshold [DAC]

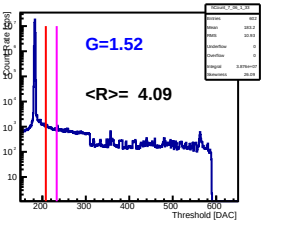

G=1.27
<R>= 4.10
Count Rate [cps]
Threshold [DAC]

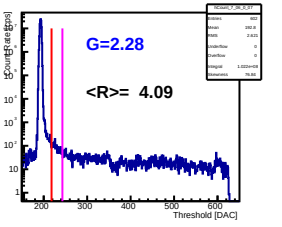

G=1.39
<R>= 4.10
Count Rate [cps]
Threshold [DAC]

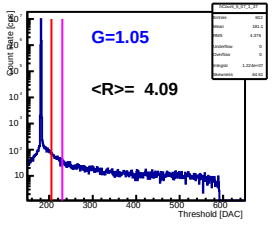

G=1.05
<R>= 4.10
Count Rate [cps]
Threshold [DAC]

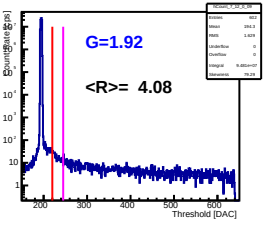

G=0.98
<R>= 4.09
Count Rate [cps]
Threshold [DAC]

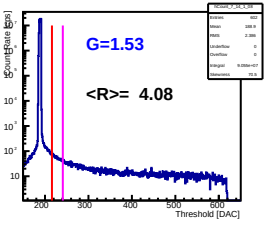

G=0.94
<R>= 4.09
Count Rate [cps]
Threshold [DAC]

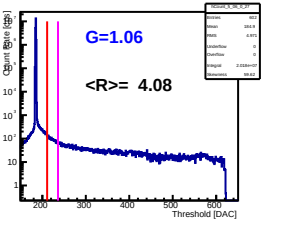

G=1.52
<R>= 4.09
Count Rate [cps]
Threshold [DAC]

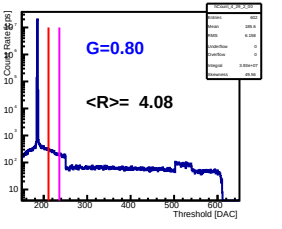

G=2.28
<R>= 4.09
Count Rate [cps]
Threshold [DAC]

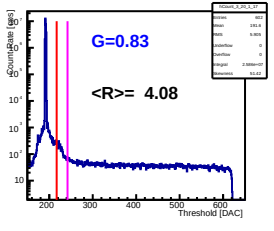

G=1.05
<R>= 4.09
Count Rate [cps]
Threshold [DAC]

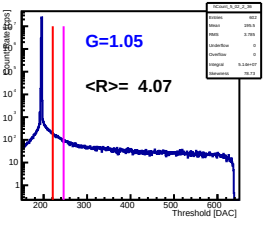

G=1.92
<R>= 4.08
Count Rate [cps]
Threshold [DAC]

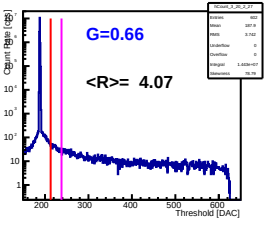

G=1.53
<R>= 4.08
Count Rate [cps]
Threshold [DAC]

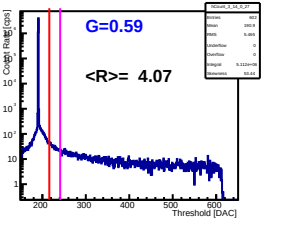

G=1.06
<R>= 4.08
Count Rate [cps]
Threshold [DAC]

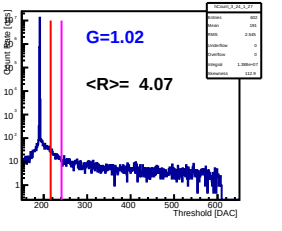

G=0.80
<R>= 4.08
Count Rate [cps]
Threshold [DAC]

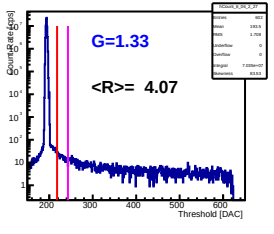

G=0.83
<R>= 4.08
Count Rate [cps]
Threshold [DAC]

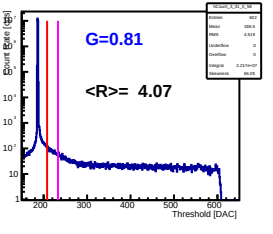

G=1.05
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

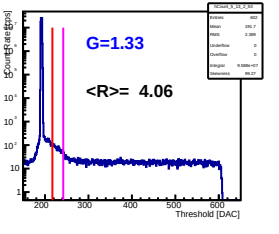

G=0.66
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

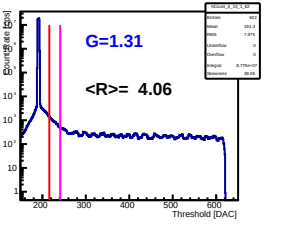

G=0.59
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

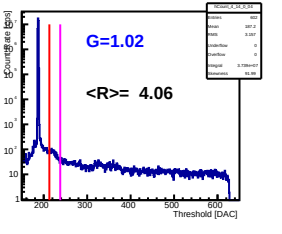

G=1.02
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

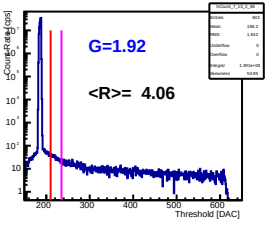

G=1.33
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

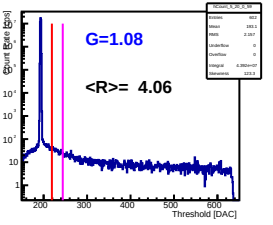

G=0.81
<R>= 4.07
Count Rate [cps]
Threshold [DAC]

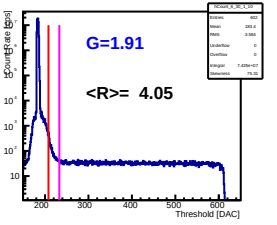

G=1.33
<R>= 4.06
Count Rate [cps]
Threshold [DAC]

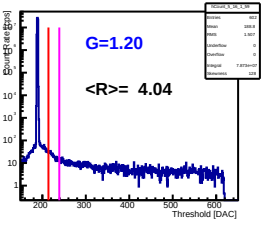

G=1.31
<R>= 4.06
Count Rate [cps]
Threshold [DAC]

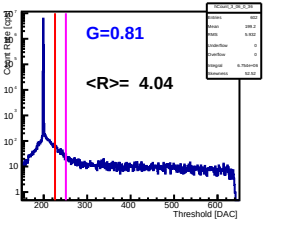

G=1.02
<R>= 4.06
Count Rate [cps]
Threshold [DAC]

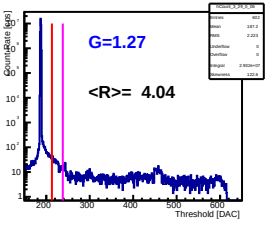

G=1.92
<R>= 4.06
Count Rate [cps]
Threshold [DAC]

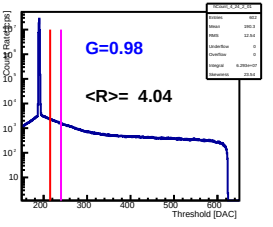

G=1.08
<R>= 4.06
Count Rate [cps]
Threshold [DAC]

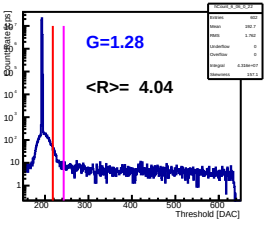

G=1.91
<R>= 4.05
Count Rate [cps]
Threshold [DAC]

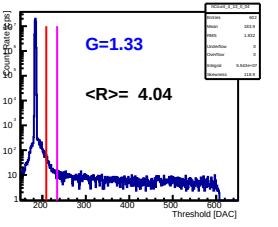

G=1.20
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

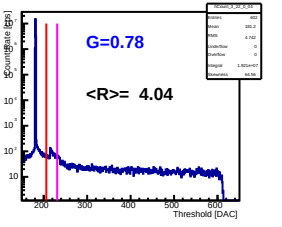

G=0.81
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

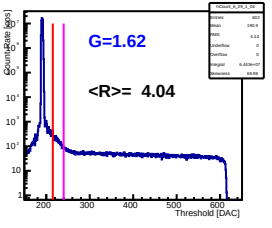

G=1.27
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

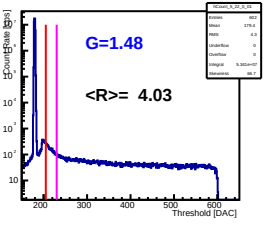

G=0.98
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

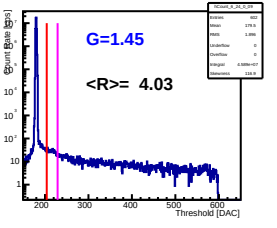

G=1.28
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

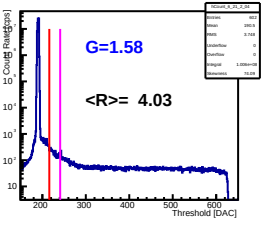

G=1.33
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

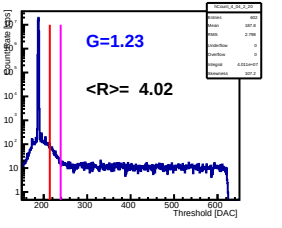

G=0.78
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

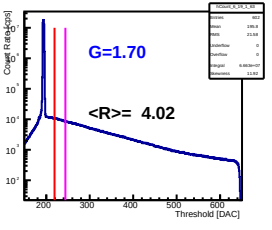

G=1.62
<R>= 4.04
Count Rate [cps]
Threshold [DAC]

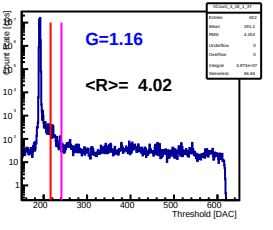

G=1.48
<R>= 4.03
Count Rate [cps]
Threshold [DAC]

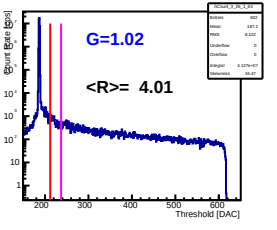

G=1.45
<R>= 4.03
Count Rate [cps]
Threshold [DAC]

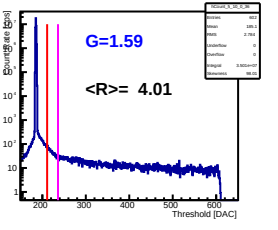

G=1.58
<R>= 4.03
Count Rate [cps]
Threshold [DAC]

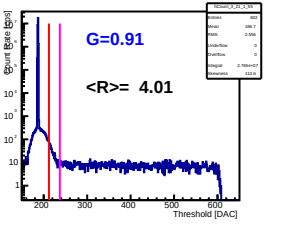

G=1.23
<R>= 4.02
Count Rate [cps]
Threshold [DAC]

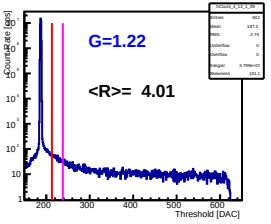

G=1.70
<R>= 4.02
Count Rate [cps]
Threshold [DAC]

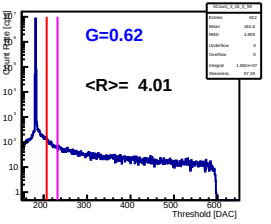

G=1.16
<R>= 4.02
Count Rate [cps]
Threshold [DAC]

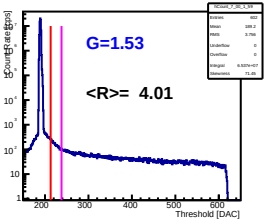

G=1.02
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

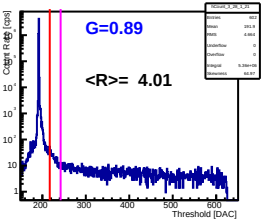

G=1.59
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

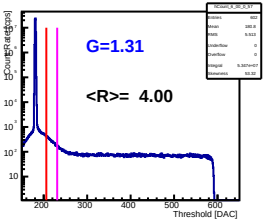

G=0.91
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

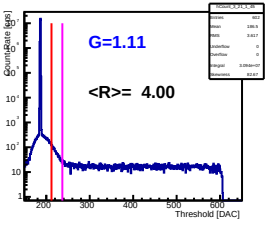

G=1.22
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

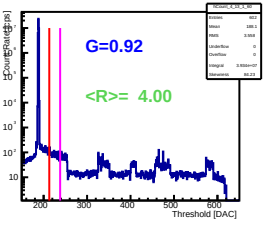

G=0.62
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

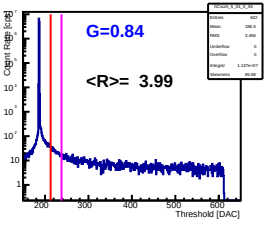

G=1.53
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

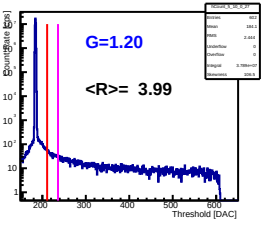

G=0.89
<R>= 4.01
Count Rate [cps]
Threshold [DAC]

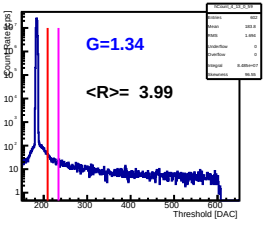

G=1.31
<R>= 4.00
Count Rate [cps]
Threshold [DAC]

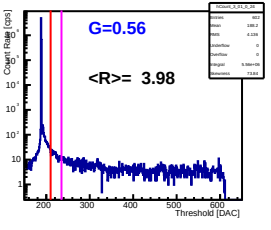

G=1.11
<R>= 4.00
Count Rate [cps]
Threshold [DAC]

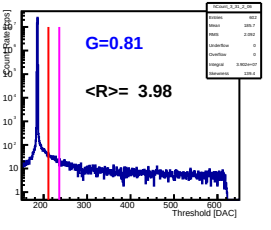

G=0.92
<R>= 4.00
Count Rate [cps]
Threshold [DAC]

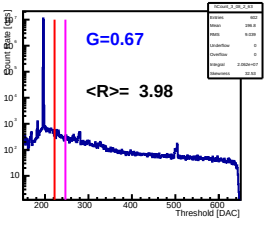

G=0.84
<R>= 3.99
Count Rate [cps]
Threshold [DAC]

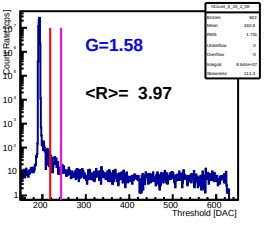

G=1.20
<R>= 3.99
Count Rate [cps]
Threshold [DAC]

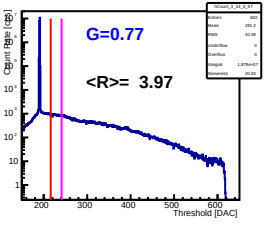

G=1.34
<R>= 3.99
Count Rate [cps]
Threshold [DAC]

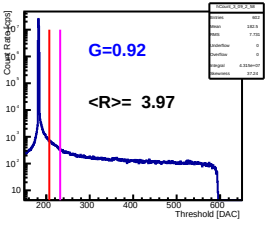

G=0.56
<R>= 3.98
Count Rate [cps]
Threshold [DAC]

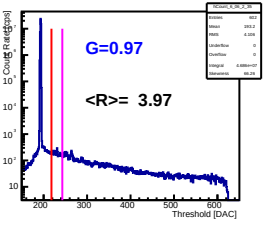

G=0.81
<R>= 3.98
Count Rate [cps]
Threshold [DAC]

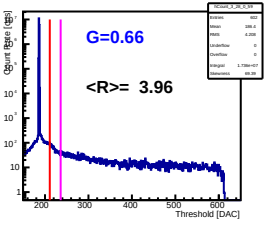

G=0.67
<R>= 3.98
Count Rate [cps]
Threshold [DAC]

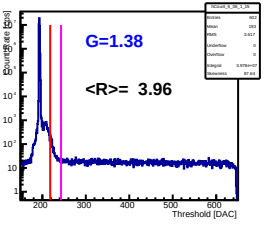

G=1.58
<R>= 3.97
Count Rate [cps]
Threshold [DAC]

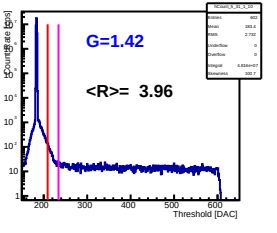

G=0.77
<R>= 3.97
Count Rate [cps]
Threshold [DAC]

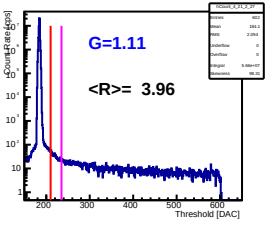

G=0.92
<R>= 3.97
Count Rate [cps]
Threshold [DAC]

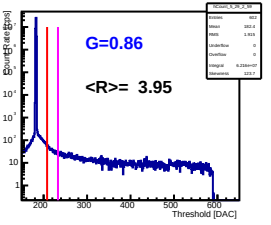

G=0.97
<R>= 3.97
Count Rate [cps]
Threshold [DAC]

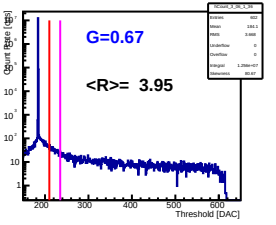

G=0.66
<R>= 3.96
Count Rate [cps]
Threshold [DAC]

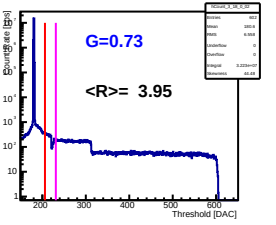

G=1.38
<R>= 3.96
Count Rate [cps]
Threshold [DAC]

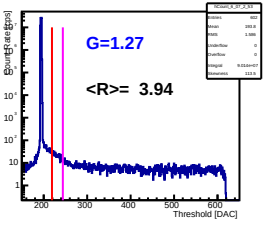

G=1.42
<R>= 3.96
Count Rate [cps]
Threshold [DAC]

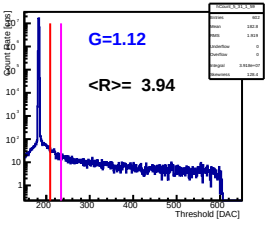

G=1.11
<R>= 3.96
Count Rate [cps]
Threshold [DAC]

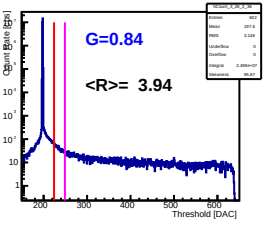

G=0.86
<R>= 3.95
Count Rate [cps]
Threshold [DAC]

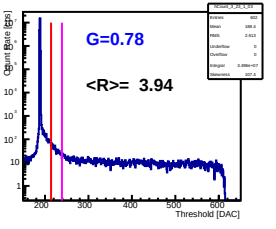

G=0.67
<R>= 3.95
Count Rate [cps]
Threshold [DAC]

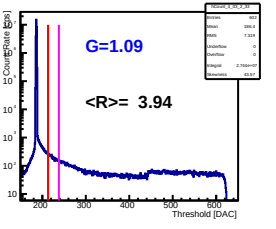

G=0.73
<R>= 3.95
Count Rate [cps]
Threshold [DAC]

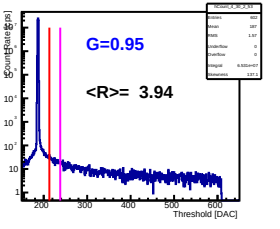

G=1.27
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

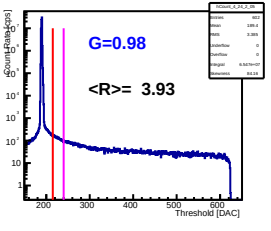

G=1.12
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

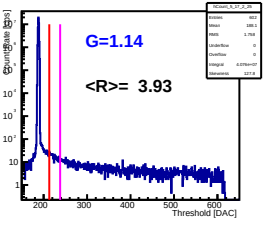

G=0.84
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

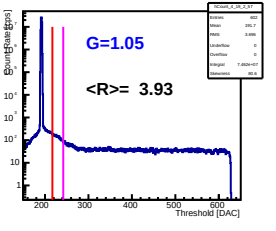

G=0.78
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

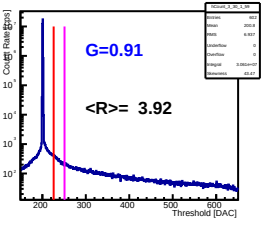

G=1.09
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

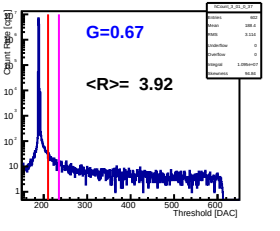

G=0.95
<R>= 3.94
Count Rate [cps]
Threshold [DAC]

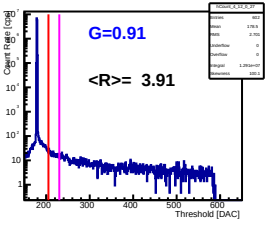

G=0.98
<R>= 3.93
Count Rate [cps]
Threshold [DAC]

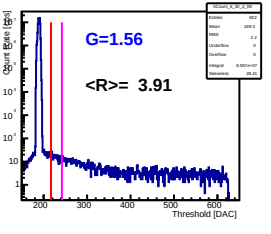

G=1.14
<R>= 3.93
Count Rate [cps]
Threshold [DAC]

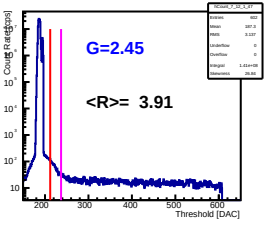

G=1.05
<R>= 3.93
Count Rate [cps]
Threshold [DAC]

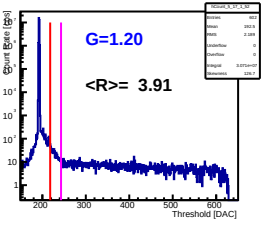

G=0.91
<R>= 3.92
Count Rate [cps]
Threshold [DAC]

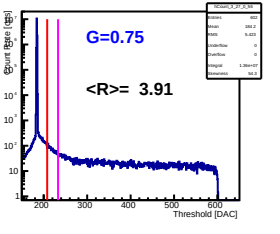

G=0.67
<R>= 3.92
Count Rate [cps]
Threshold [DAC]

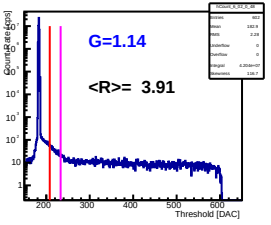

G=0.91
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

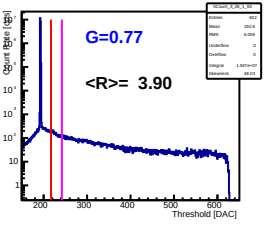

G=1.56
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

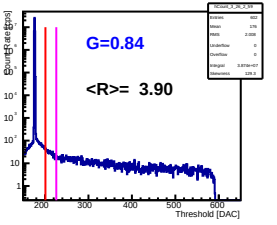

G=2.45
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

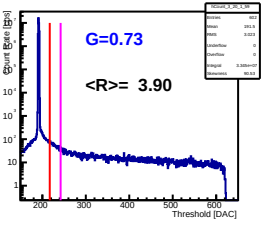

G=1.20
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

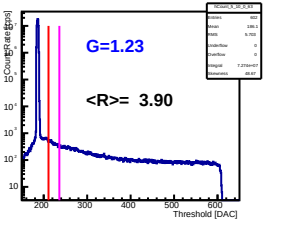

G=0.75
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

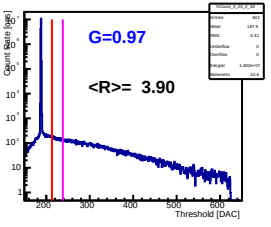

G=1.14
<R>= 3.91
Count Rate [cps]
Threshold [DAC]

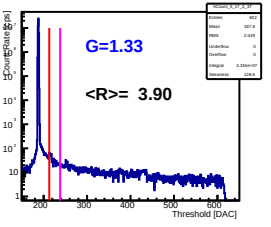

G=0.77
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

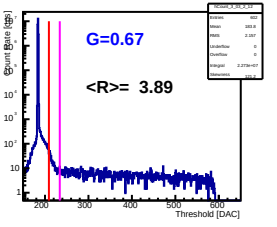

G=0.84
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

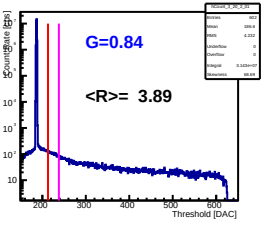

G=0.73
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

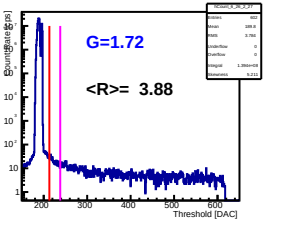

G=1.23
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

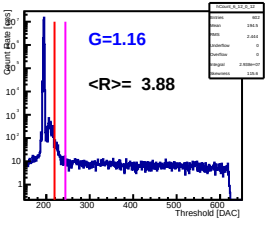

G=0.97
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

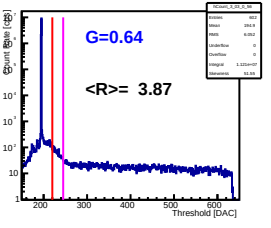

G=1.33
<R>= 3.90
Count Rate [cps]
Threshold [DAC]

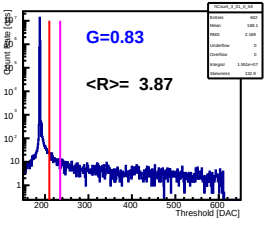

G=0.67
<R>= 3.89
Count Rate [cps]
Threshold [DAC]

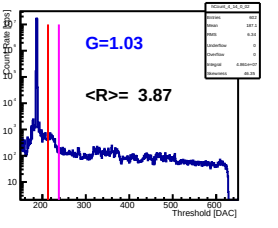

G=0.84
<R>= 3.89
Count Rate [cps]
Threshold [DAC]

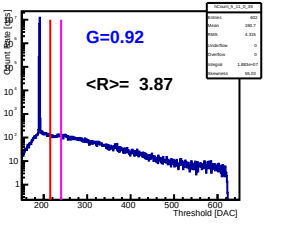

G=1.72
<R>= 3.88
Count Rate [cps]
Threshold [DAC]

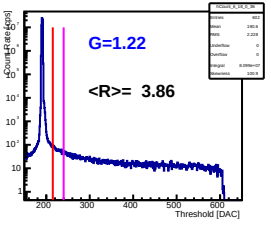

G=1.16
<R>= 3.88
Count Rate [cps]
Threshold [DAC]

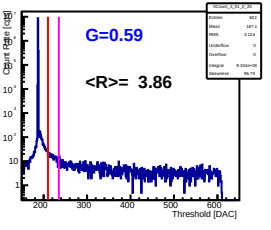

G=0.64
<R>= 3.87
Count Rate [cps]
Threshold [DAC]

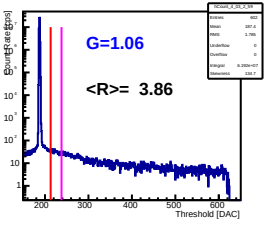

G=0.83
<R>= 3.87
Count Rate [cps]
Threshold [DAC]

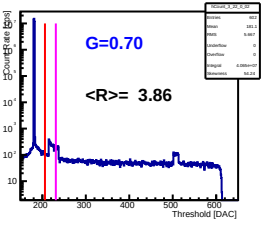

G=1.03
<R>= 3.87
Count Rate [cps]
Threshold [DAC]

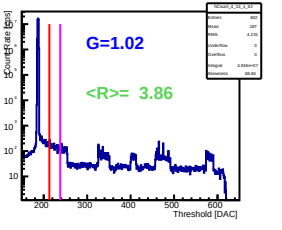

G=0.92
<R>= 3.87
Count Rate [cps]
Threshold [DAC]

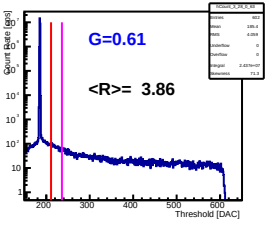

G=1.22
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

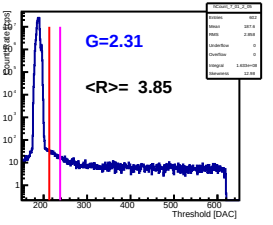

G=0.59
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

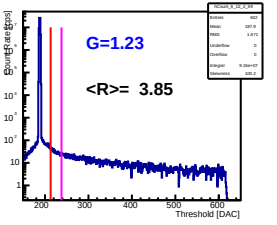

G=1.06
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

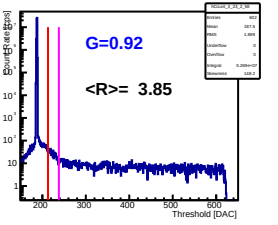

G=0.70
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

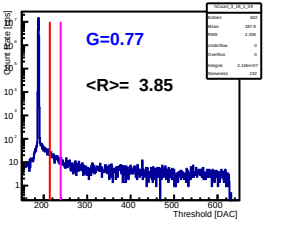

G=1.02
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

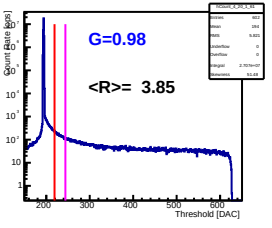

G=0.61
<R>= 3.86
Count Rate [cps]
Threshold [DAC]

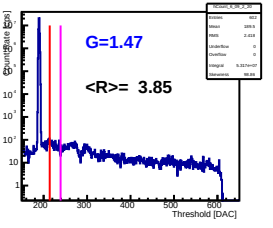

G=2.31
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

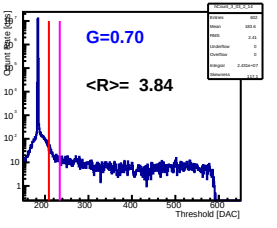

G=1.23
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

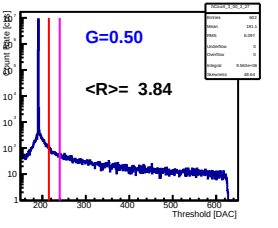

G=0.92
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

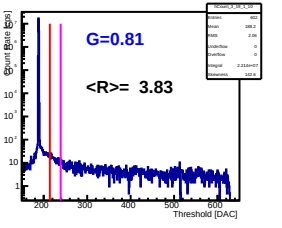

G=0.77
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

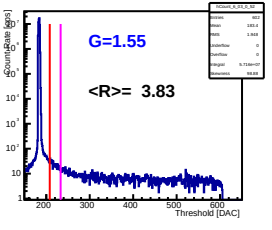

G=0.98
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

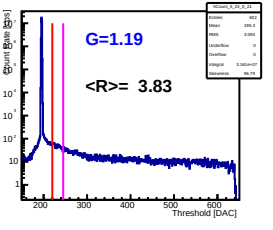

G=1.47
<R>= 3.85
Count Rate [cps]
Threshold [DAC]

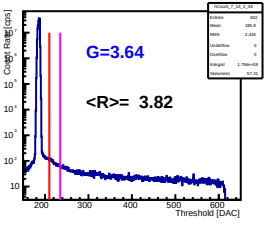

G=0.70
<R>= 3.84
Count Rate [cps]
Threshold [DAC]

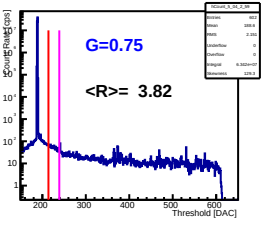

G=0.50
<R>= 3.84
Count Rate [cps]
Threshold [DAC]

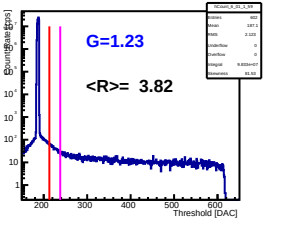

G=0.81
<R>= 3.83
Count Rate [cps]
Threshold [DAC]

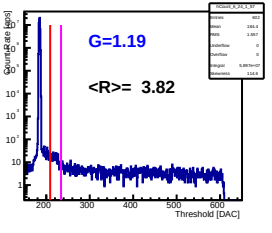

G=1.55
<R>= 3.83
Count Rate [cps]
Threshold [DAC]

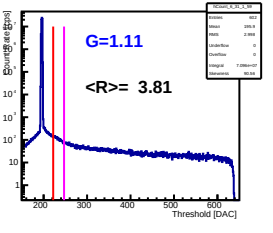

G=1.19
<R>= 3.83
Count Rate [cps]
Threshold [DAC]

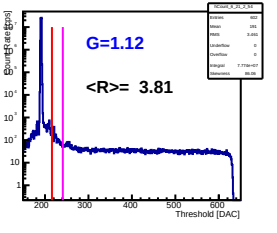

G=3.64
<R>= 3.82
Count Rate [cps]
Threshold [DAC]

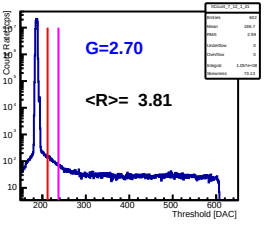

G=0.75
<R>= 3.82
Count Rate [cps]
Threshold [DAC]

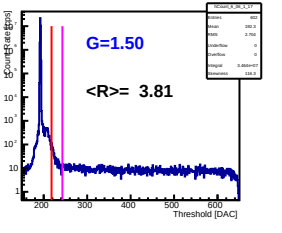

G=1.23
<R>= 3.82
Count Rate [cps]
Threshold [DAC]

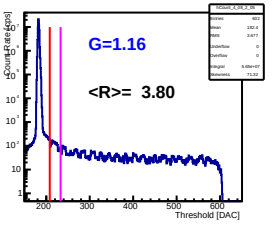

G=1.19
<R>= 3.82
Count Rate [cps]
Threshold [DAC]

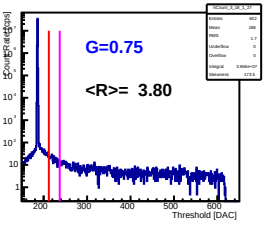

G=1.11
<R>= 3.81
Count Rate [cps]
Threshold [DAC]

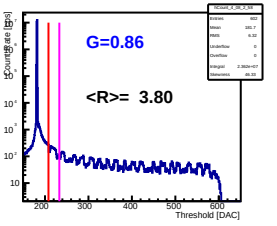

G=1.12
<R>= 3.81
Count Rate [cps]
Threshold [DAC]

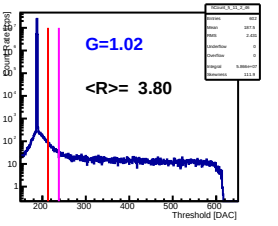

G=2.70
<R>= 3.81
Count Rate [cps]
Threshold [DAC]

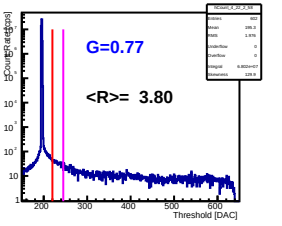

G=1.50
<R>= 3.81
Count Rate [cps]
Threshold [DAC]

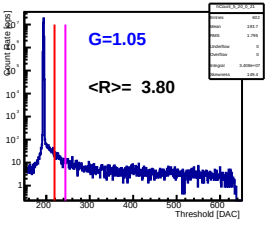

G=1.16
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

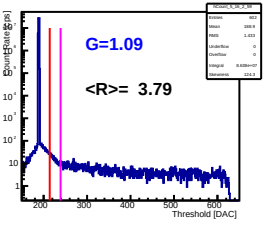

G=0.75
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

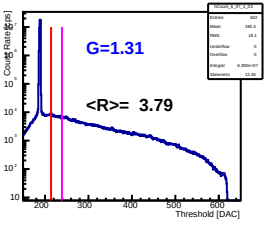

G=0.86
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

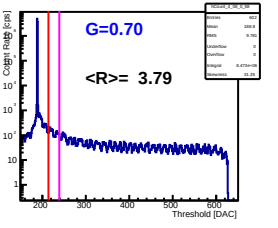

G=1.02
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

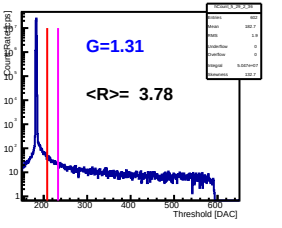

G=0.77
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

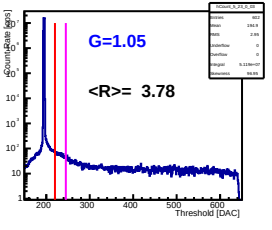

G=1.05
<R>= 3.80
Count Rate [cps]
Threshold [DAC]

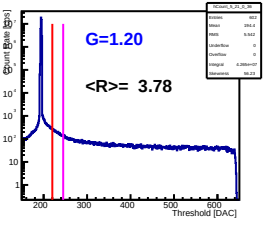

G=1.09
<R>= 3.79
Count Rate [cps]
Threshold [DAC]

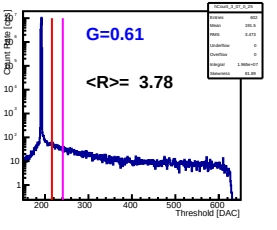

G=1.31
<R>= 3.79
Count Rate [cps]
Threshold [DAC]

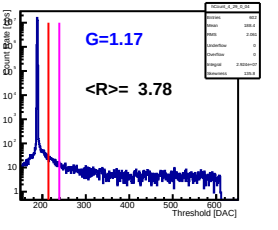

G=0.70
<R>= 3.79
Count Rate [cps]
Threshold [DAC]

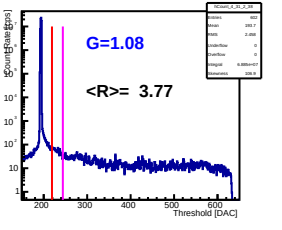

G=1.31
<R>= 3.78
Count Rate [cps]
Threshold [DAC]

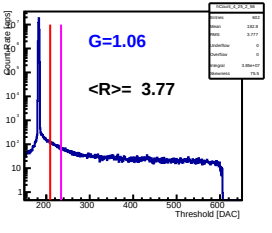

G=1.05
<R>= 3.78
Count Rate [cps]
Threshold [DAC]

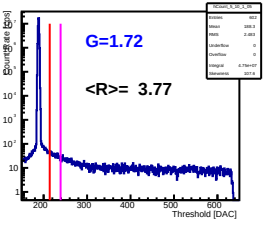

G=1.20
<R>= 3.78
Count Rate [cps]
Threshold [DAC]

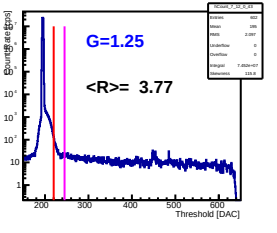

G=0.61
<R>= 3.78
Count Rate [cps]
Threshold [DAC]

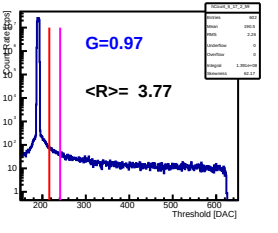

G=1.17
<R>= 3.78
Count Rate [cps]
Threshold [DAC]

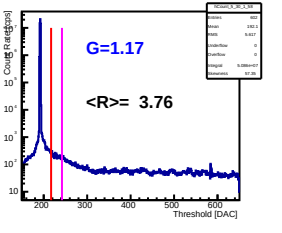

G=1.08
<R>= 3.77
Count Rate [cps]
Threshold [DAC]

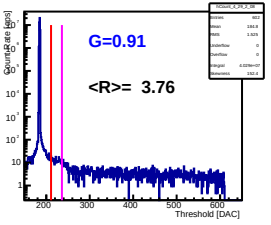

G=1.06
<R>= 3.77
Count Rate [cps]
Threshold [DAC]

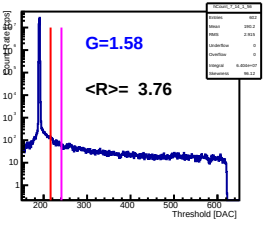

G=1.72
<R>= 3.77
Count Rate [cps]
Threshold [DAC]

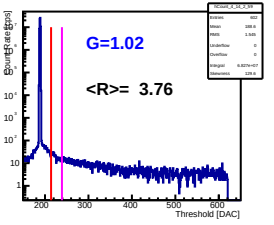

G=1.25
<R>= 3.77
Count Rate [cps]
Threshold [DAC]

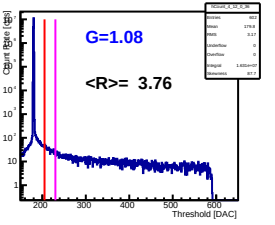

G=0.97
<R>= 3.77
Count Rate [cps]
Threshold [DAC]

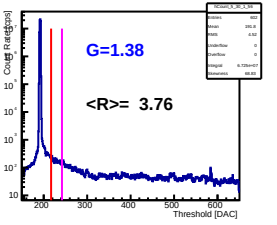

G=1.17
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

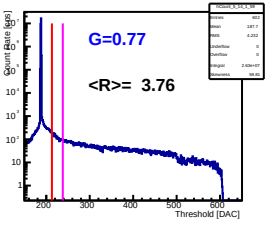

G=0.91
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

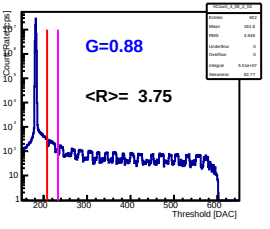

G=1.58
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

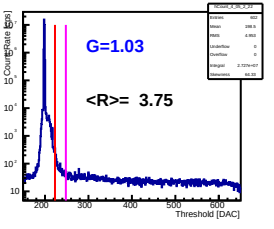

G=1.02
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

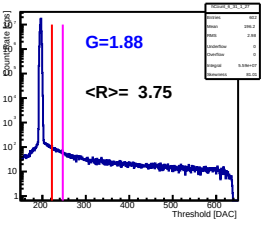

G=1.08
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

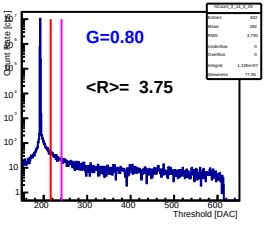

G=1.38
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

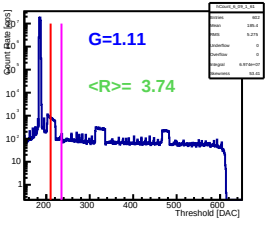

G=0.77
<R>= 3.76
Count Rate [cps]
Threshold [DAC]

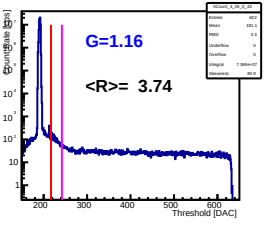

G=0.88
<R>= 3.75
Count Rate [cps]
Threshold [DAC]

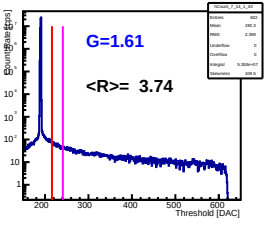

G=1.03
<R>= 3.75
Count Rate [cps]
Threshold [DAC]

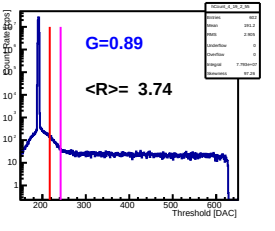

G=1.88
<R>= 3.75
Count Rate [cps]
Threshold [DAC]

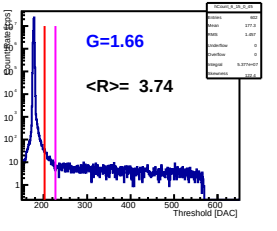

G=0.80
<R>= 3.75
Count Rate [cps]
Threshold [DAC]

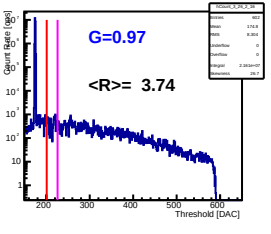

G=1.11
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

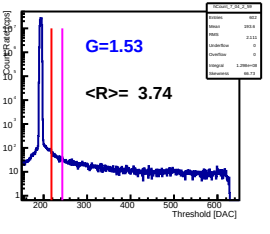

G=1.16
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

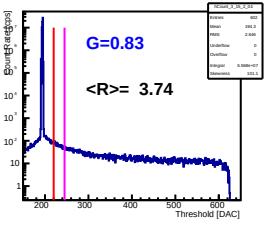

G=1.61
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

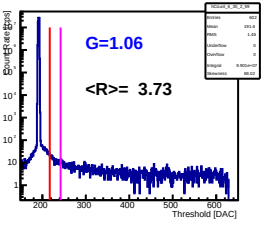

G=0.89
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

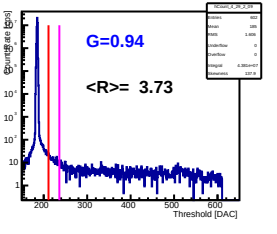

G=1.66
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

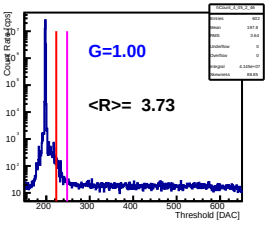

G=0.97
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

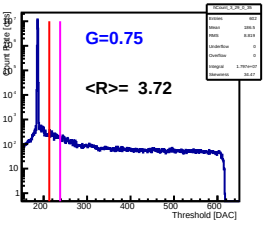

G=1.53
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

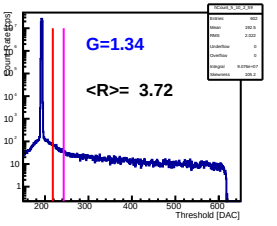

G=0.83
<R>= 3.74
Count Rate [cps]
Threshold [DAC]

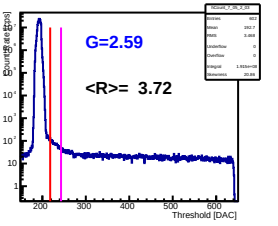

G=1.06
<R>= 3.73
Count Rate [cps]
Threshold [DAC]

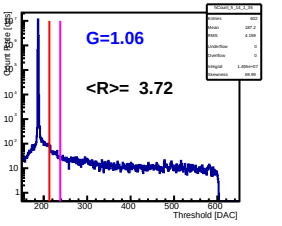

G=0.94
<R>= 3.73
Count Rate [cps]
Threshold [DAC]

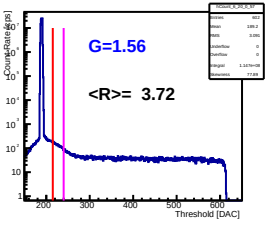

G=1.00
<R>= 3.73
Count Rate [cps]
Threshold [DAC]

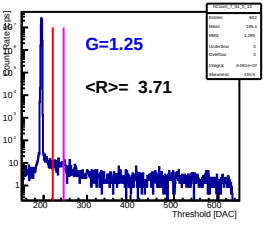

G=0.75
<R>= 3.72
Count Rate [cps]
Threshold [DAC]

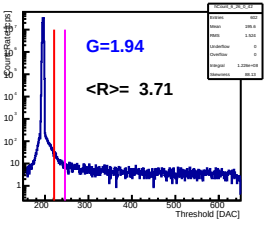

G=1.34
<R>= 3.72
Count Rate [cps]
Threshold [DAC]

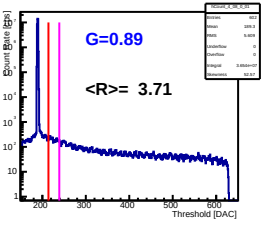

G=2.59
<R>= 3.72
Count Rate [cps]
Threshold [DAC]

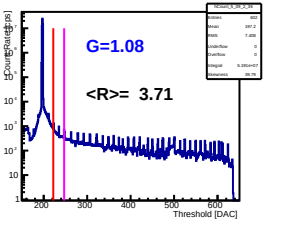

G=1.06
<R>= 3.72
Count Rate [cps]
Threshold [DAC]

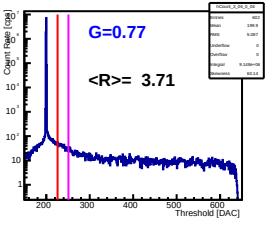

G=1.56
<R>= 3.72
Count Rate [cps]
Threshold [DAC]

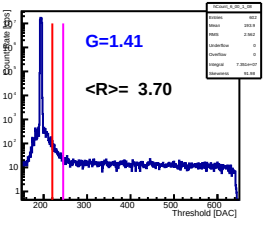

G=1.25
<R>= 3.71
Count Rate [cps]
Threshold [DAC]

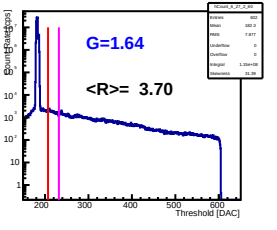

G=1.94
<R>= 3.71
Count Rate [cps]
Threshold [DAC]

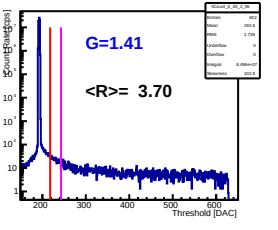

G=0.89
<R>= 3.71
Count Rate [cps]
Threshold [DAC]

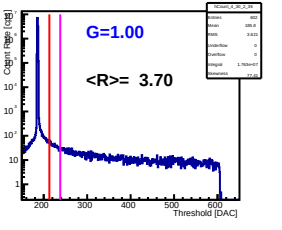

G=1.08
<R>= 3.71
Count Rate [cps]
Threshold [DAC]

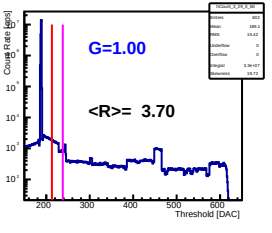

G=0.77
<R>= 3.71
Count Rate [cps]
Threshold [DAC]

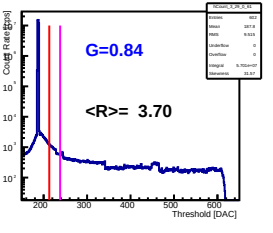

G=1.41
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

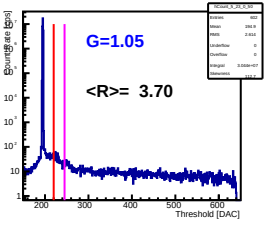

G=1.64
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

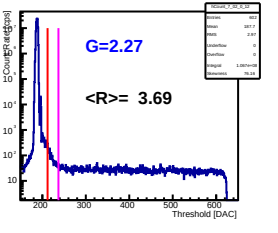

G=1.41
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

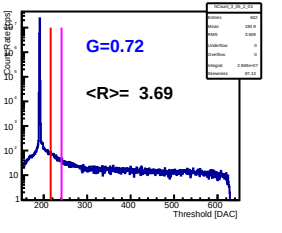

G=1.00
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

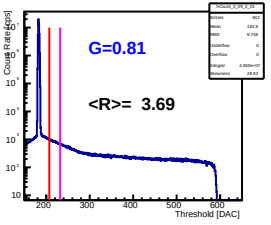

G=1.00
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

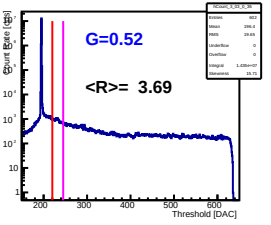

G=0.84
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

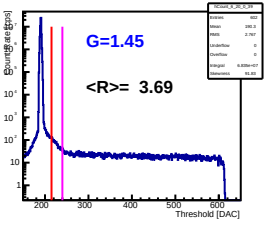

G=1.05
<R>= 3.70
Count Rate [cps]
Threshold [DAC]

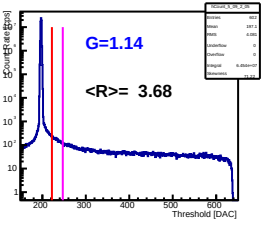

G=2.27
<R>= 3.69
Count Rate [cps]
Threshold [DAC]

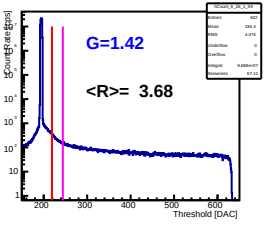

G=0.72
<R>= 3.69
Count Rate [cps]
Threshold [DAC]

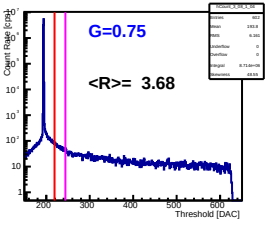

G=0.81
<R>= 3.69
Count Rate [cps]
Threshold [DAC]

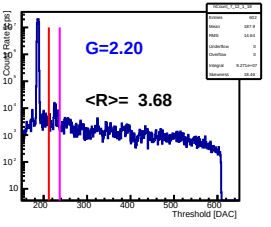

G=0.52
<R>= 3.69
Count Rate [cps]
Threshold [DAC]

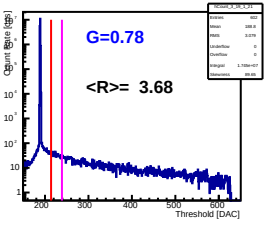

G=1.45
<R>= 3.69
Count Rate [cps]
Threshold [DAC]

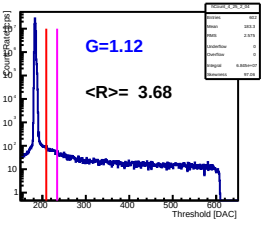

G=1.14
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

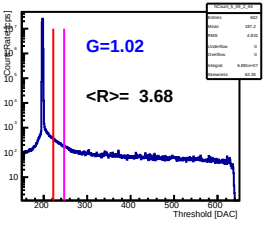

G=1.42
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

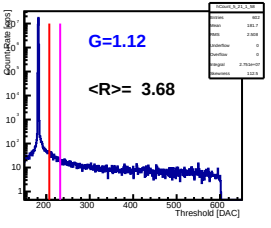

G=0.75
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

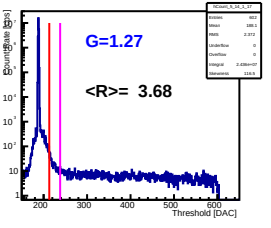

G=2.20
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

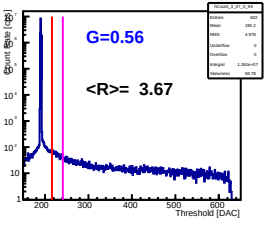

G=0.78
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

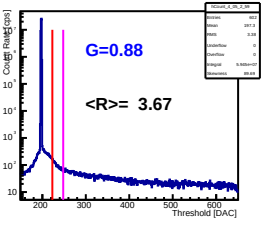

G=1.12
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

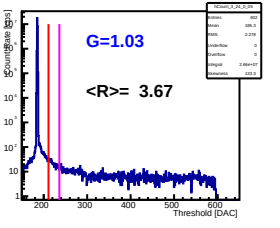

G=1.02
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

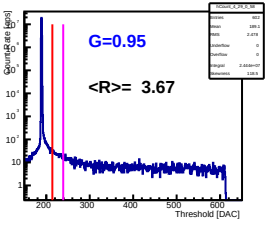

G=1.12
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

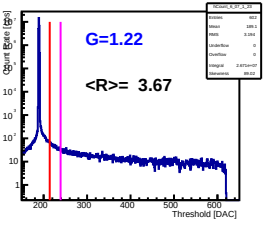

G=1.27
<R>= 3.68
Count Rate [cps]
Threshold [DAC]

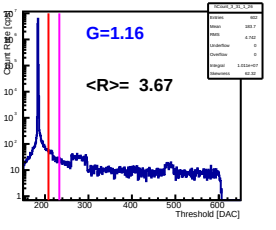

G=0.56
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

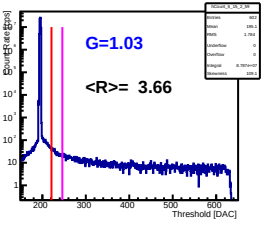

G=0.88
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

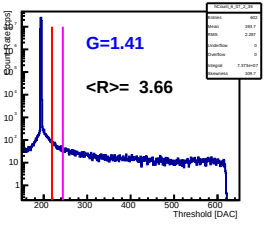

G=1.03
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

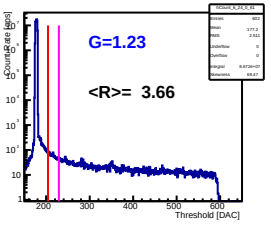

G=0.95
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

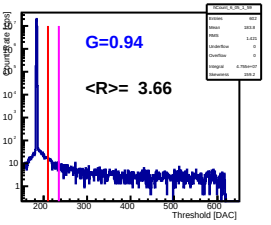

G=1.22
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

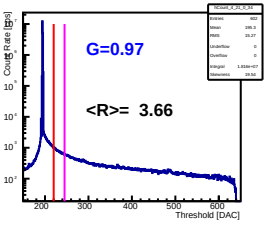

G=1.16
<R>= 3.67
Count Rate [cps]
Threshold [DAC]

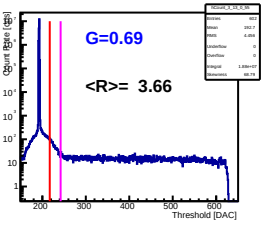

G=1.03
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

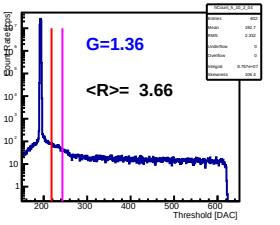

G=1.41
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

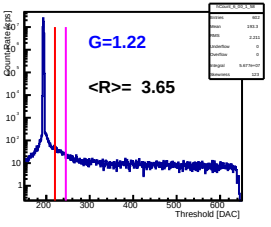

G=1.23
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

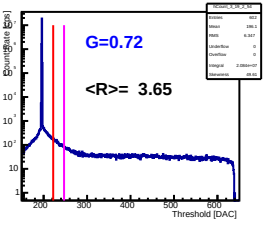

G=0.94
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

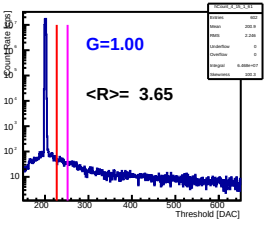

G=0.97
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

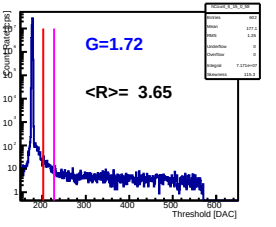

G=0.69
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

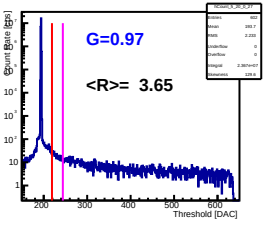

G=1.36
<R>= 3.66
Count Rate [cps]
Threshold [DAC]

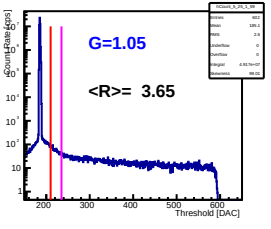

G=1.22
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

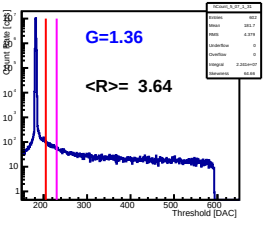

G=0.72
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

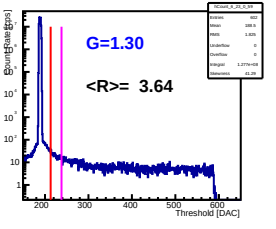

G=1.00
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

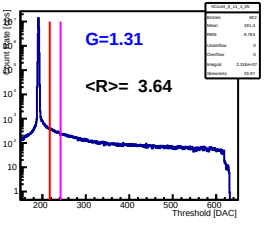

G=1.72
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

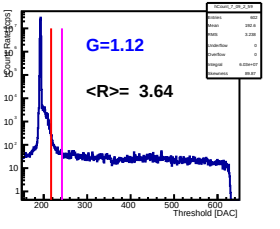

G=0.97
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

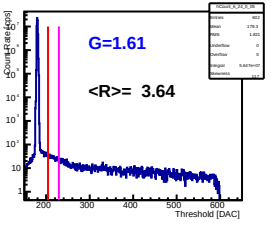

G=1.05
<R>= 3.65
Count Rate [cps]
Threshold [DAC]

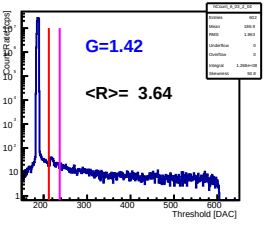

G=1.36
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

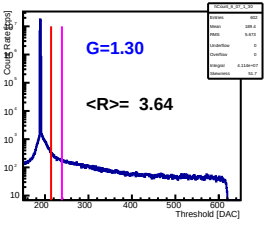

G=1.30
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

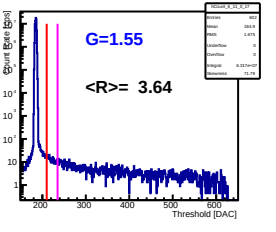

G=1.31
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

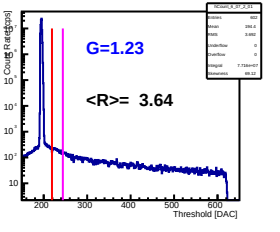

G=1.12
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

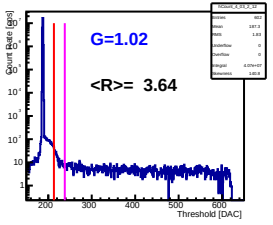

G=1.61
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

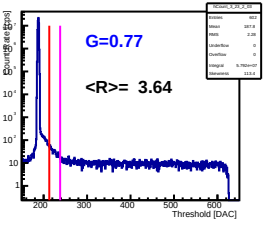

G=1.42
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

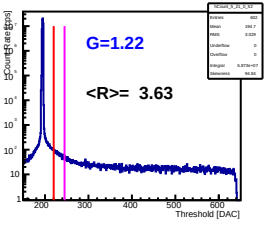

G=1.30
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

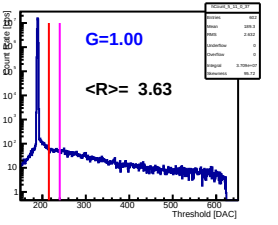

G=1.55
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

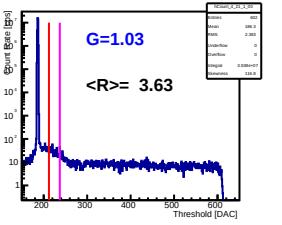

G=1.23
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

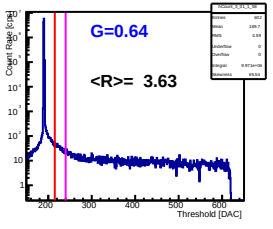

G=1.02
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

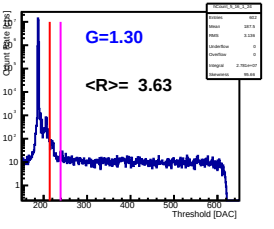

G=0.77
<R>= 3.64
Count Rate [cps]
Threshold [DAC]

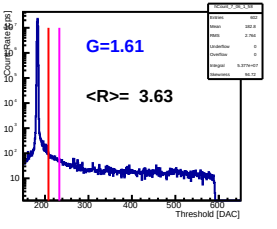

G=1.22
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

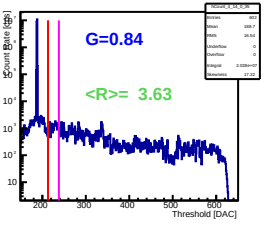

G=1.00
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

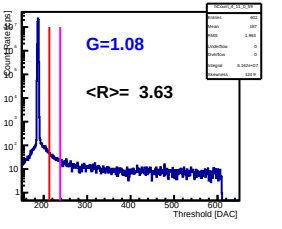

G=1.03
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

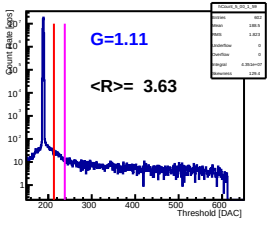

G=0.64
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

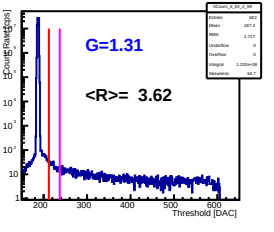

G=1.30
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

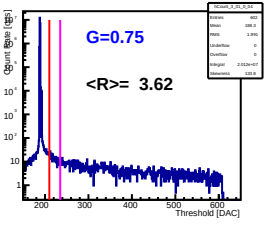

G=1.61
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

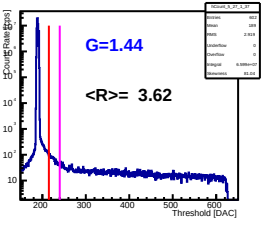

G=0.84
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

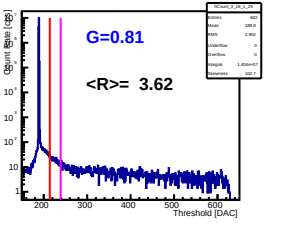

G=1.08
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

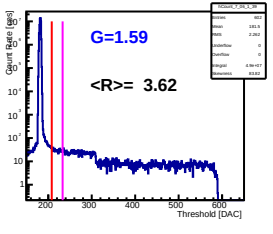

G=1.11
<R>= 3.63
Count Rate [cps]
Threshold [DAC]

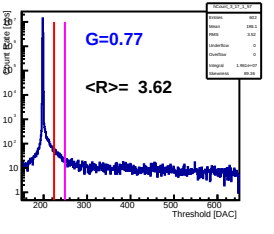

G=1.31
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

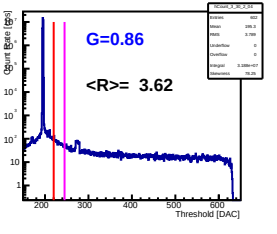

G=0.75
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

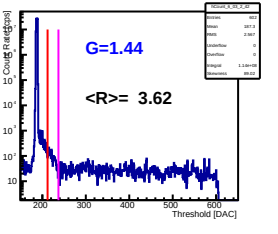

G=1.44
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

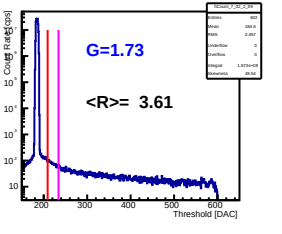

G=0.81
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

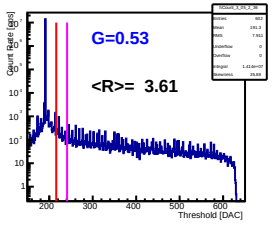

G=1.59
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

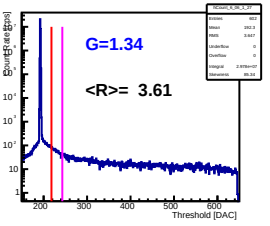

G=0.77
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

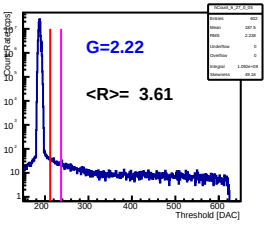

G=0.86
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

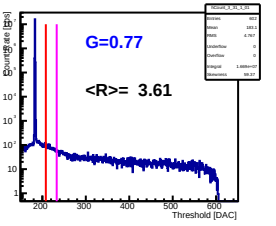

G=1.44
<R>= 3.62
Count Rate [cps]
Threshold [DAC]

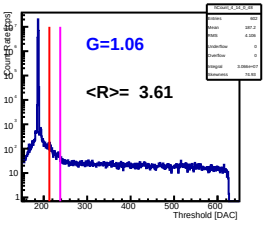

G=1.73
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

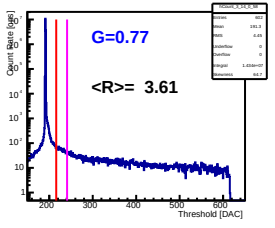

G=0.53
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

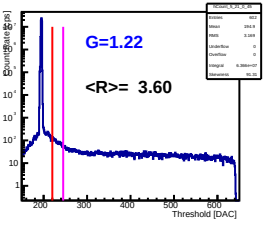

G=1.34
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

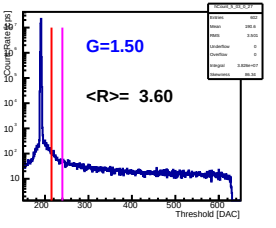

G=2.22
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

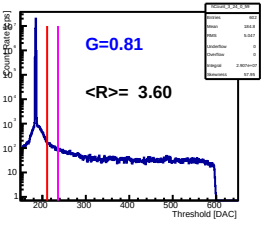

G=0.77
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

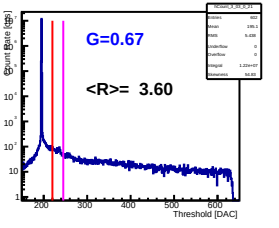

G=1.06
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

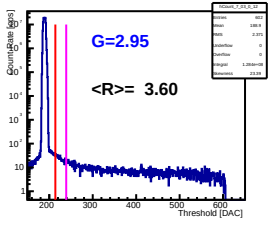

G=0.77
<R>= 3.61
Count Rate [cps]
Threshold [DAC]

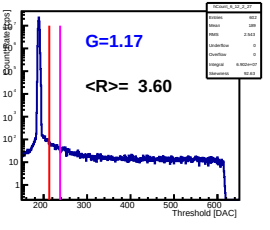

G=1.22
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

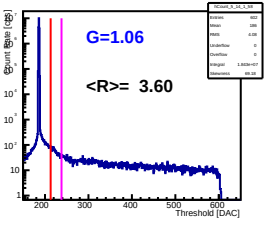

G=1.50
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

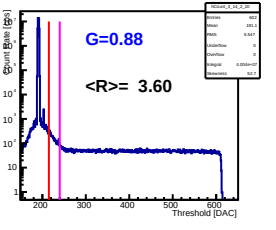

G=0.81
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

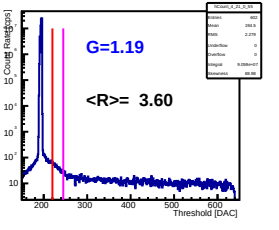

G=0.67
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

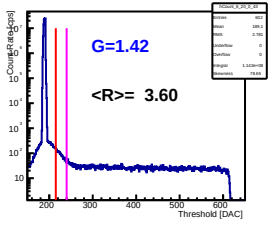

G=2.95
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

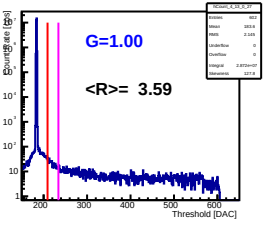

G=1.17
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

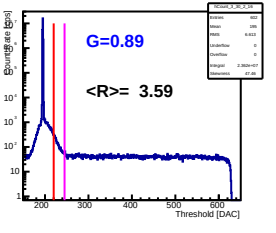

G=1.06
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

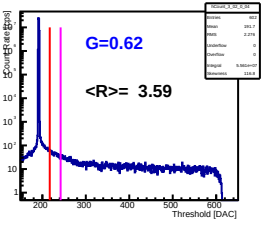

G=0.88
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

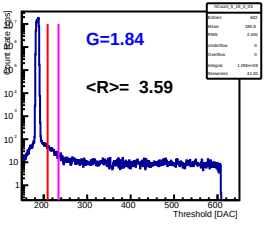

G=1.19
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

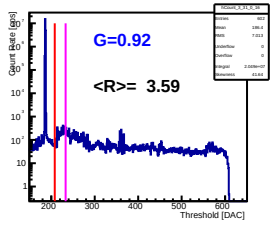

G=1.42
<R>= 3.60
Count Rate [cps]
Threshold [DAC]

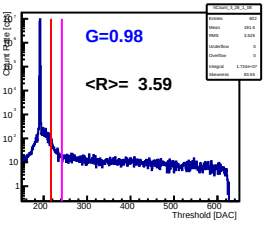

G=1.00
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

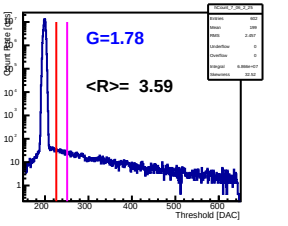

G=0.89
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

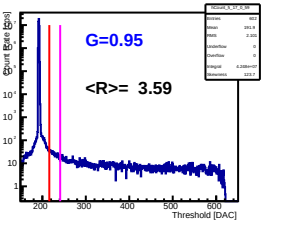

G=0.62
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

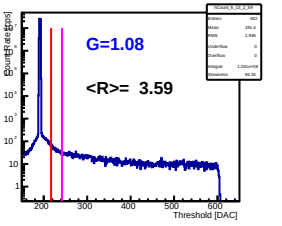

G=1.84
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

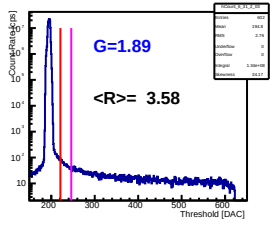

G=0.92
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

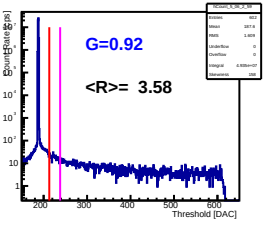

G=0.98
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

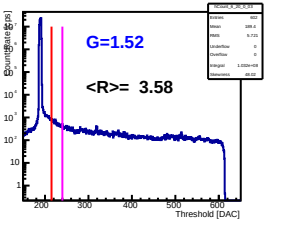

G=1.78
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

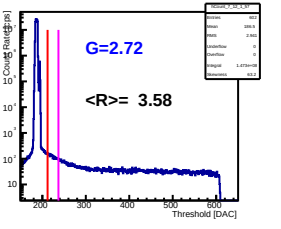

G=0.95
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

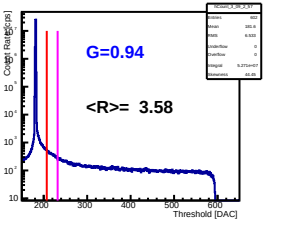

G=1.08
<R>= 3.59
Count Rate [cps]
Threshold [DAC]

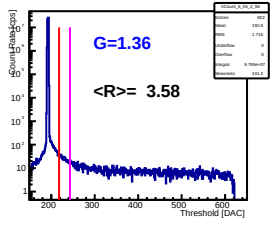

G=1.89
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

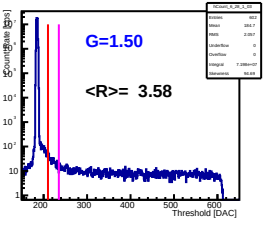

G=0.92
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

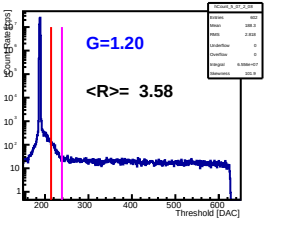

G=1.52
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

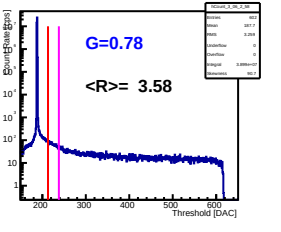

G=2.72
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

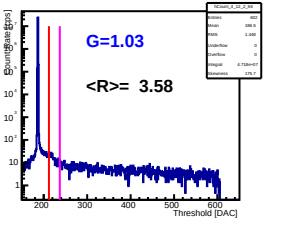

G=0.94
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

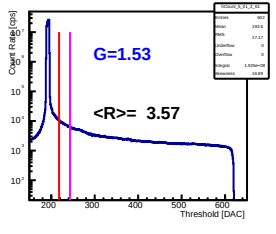

G=1.36
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

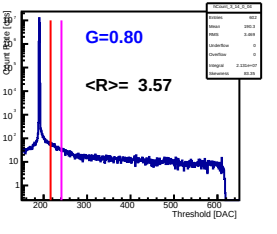

G=1.50
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

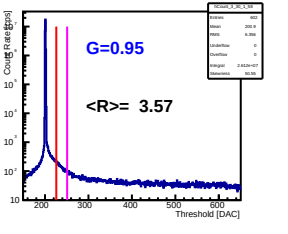

G=1.20
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

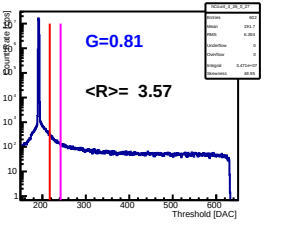

G=0.78
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

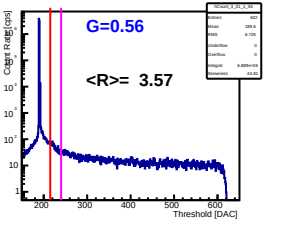

G=1.03
<R>= 3.58
Count Rate [cps]
Threshold [DAC]

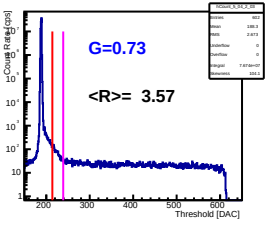

G=1.53
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

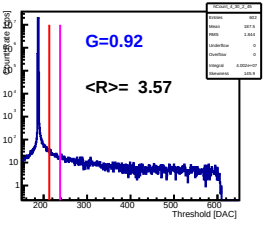

G=0.80
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

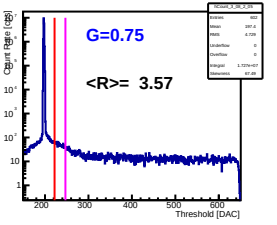

G=0.95
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

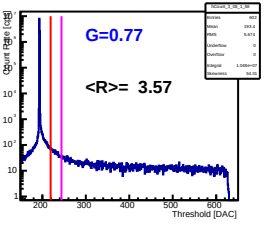

G=0.81
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

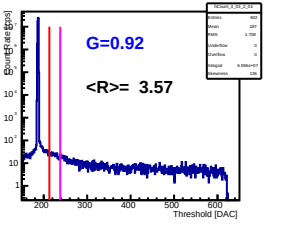

G=0.56
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

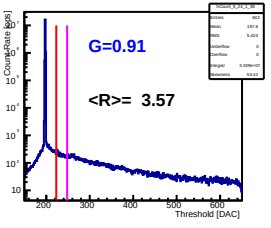

G=0.73
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

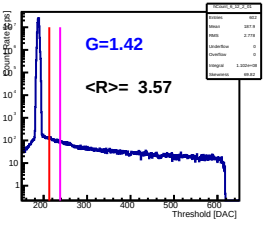

G=0.92
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

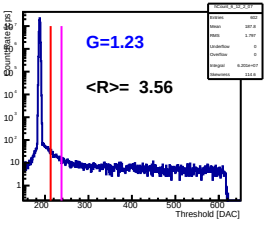

G=0.75
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

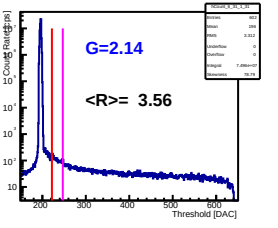

G=0.77
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

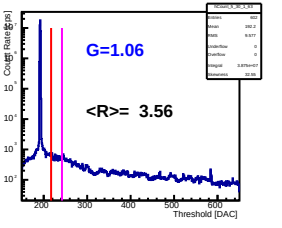

G=0.92
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

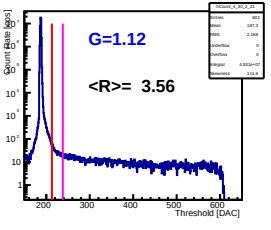

G=0.91
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

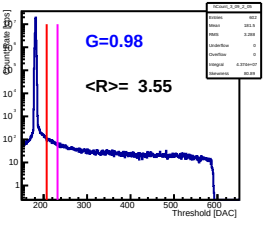

G=1.42
<R>= 3.57
Count Rate [cps]
Threshold [DAC]

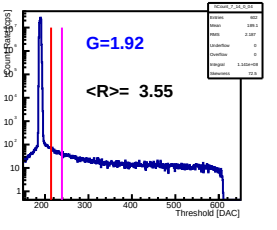

G=1.23
<R>= 3.56
Count Rate [cps]
Threshold [DAC]

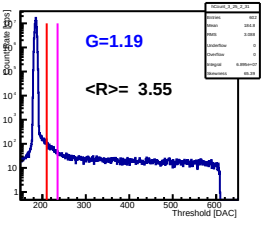

G=2.14
<R>= 3.56
Count Rate [cps]
Threshold [DAC]

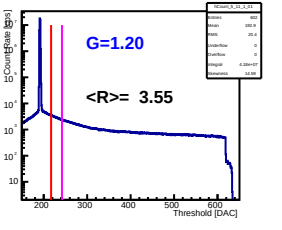

G=1.06
<R>= 3.56
Count Rate [cps]
Threshold [DAC]

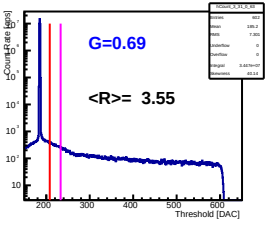

G=1.12
<R>= 3.56
Count Rate [cps]
Threshold [DAC]

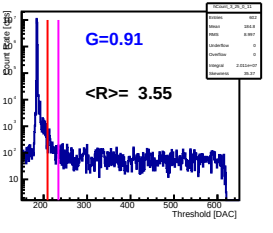

G=0.98
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

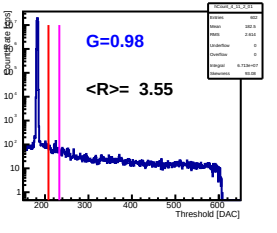

G=1.92
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

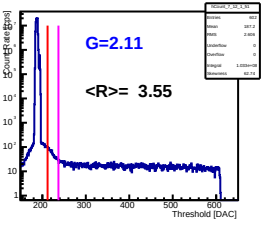

G=1.19
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

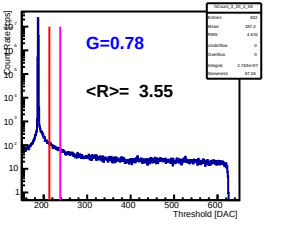

G=1.20
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

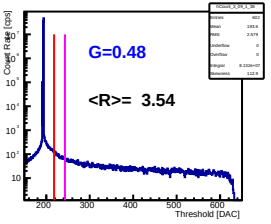

G=0.69
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

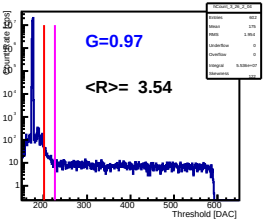

G=0.91
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

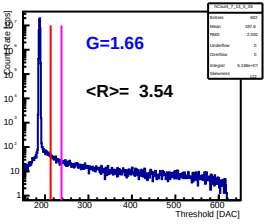

G=0.98
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

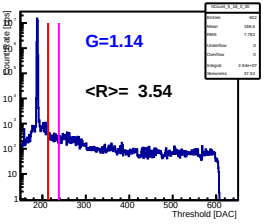

G=2.11
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

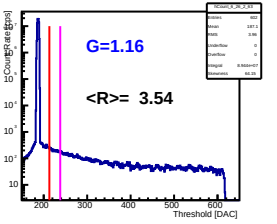

G=0.78
<R>= 3.55
Count Rate [cps]
Threshold [DAC]

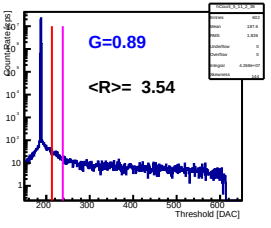

G=0.48
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

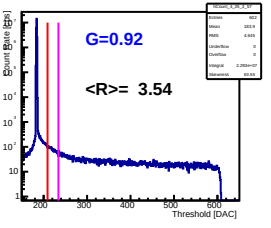

G=0.97
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

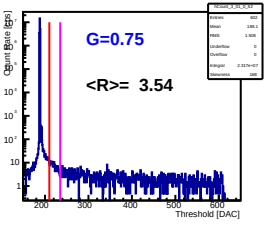

G=1.66
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

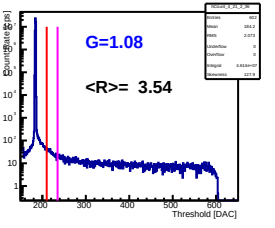

G=1.14
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

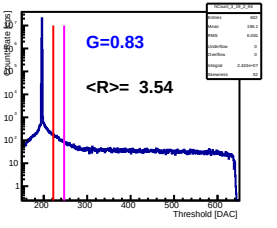

G=1.16
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

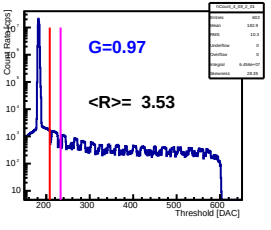

G=0.89
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

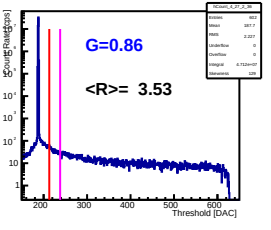

G=0.92
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

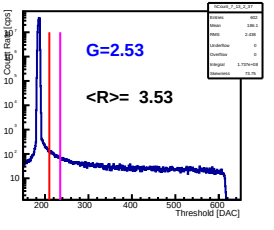

G=0.75
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

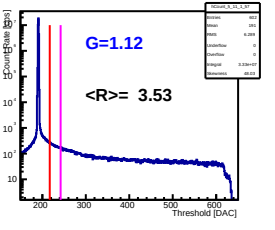

G=1.08
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

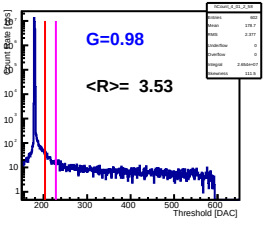

G=0.83
<R>= 3.54
Count Rate [cps]
Threshold [DAC]

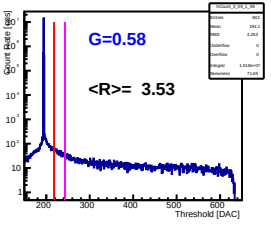

G=0.97
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

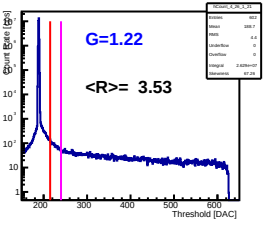

G=0.86
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

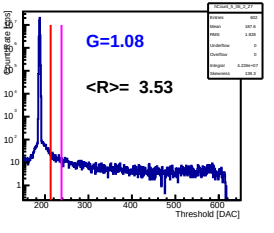

G=2.53
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

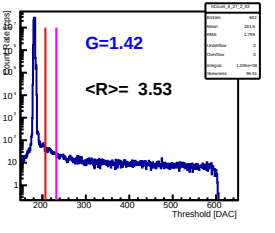

G=1.12
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

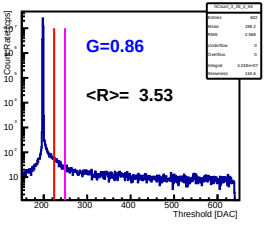

G=0.98
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

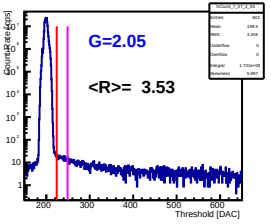

G=0.58
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

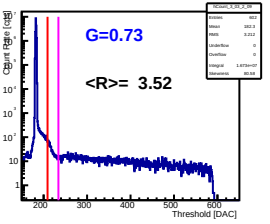

G=1.22
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

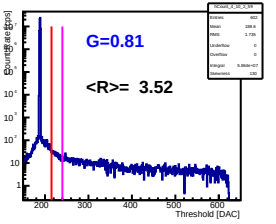

G=1.08
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

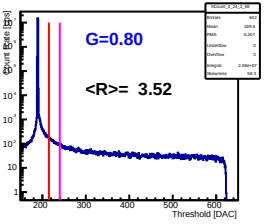

G=1.42
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

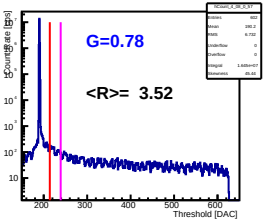

G=0.86
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

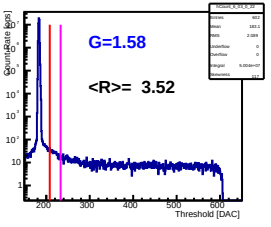

G=2.05
<R>= 3.53
Count Rate [cps]
Threshold [DAC]

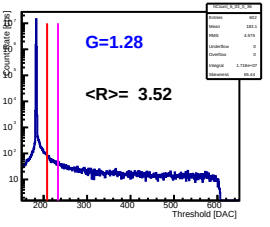

G=0.73
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

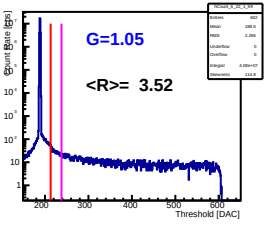

G=0.81
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

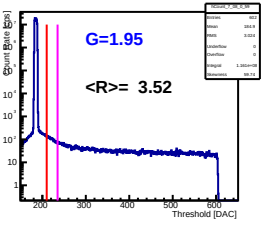

G=0.80
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

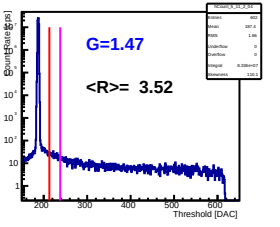

G=0.78
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

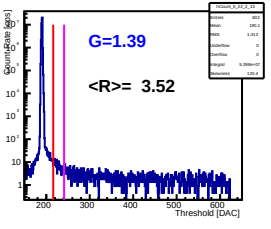

G=1.58
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

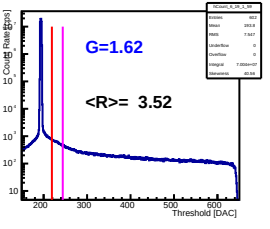

G=1.28
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

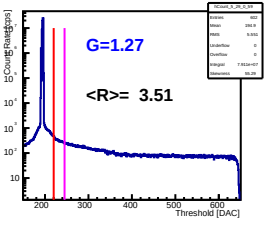

G=1.05
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

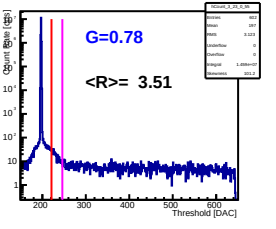

G=1.95
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

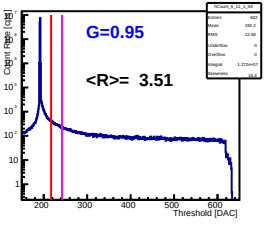

G=1.47
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

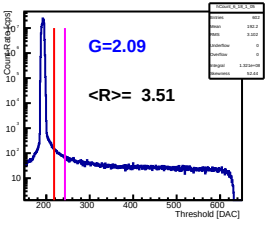

G=1.39
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

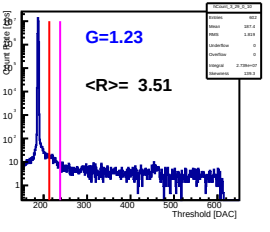

G=1.62
<R>= 3.52
Count Rate [cps]
Threshold [DAC]

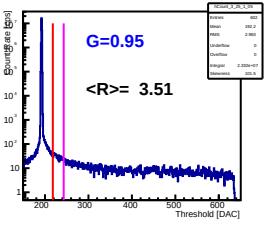

G=1.27
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

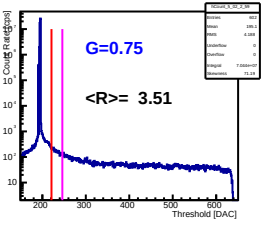

G=0.78
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

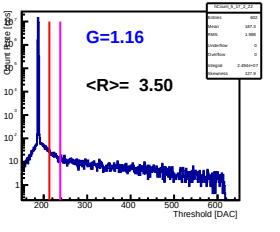

G=0.95
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

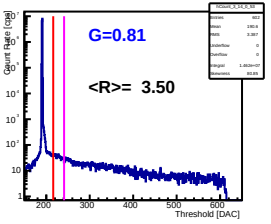

G=2.09
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

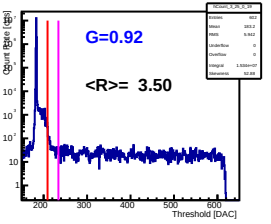

G=1.23
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

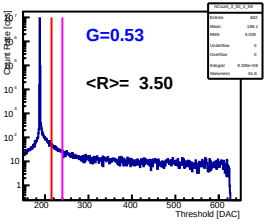

G=0.95
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

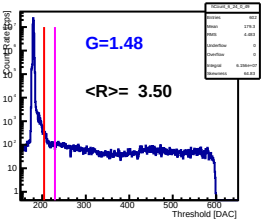

G=0.75
<R>= 3.51
Count Rate [cps]
Threshold [DAC]

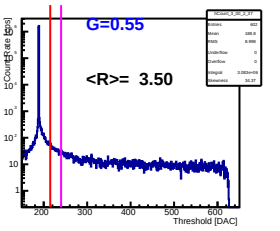

G=1.16
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

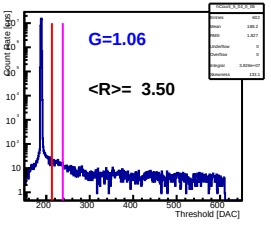

G=0.81
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

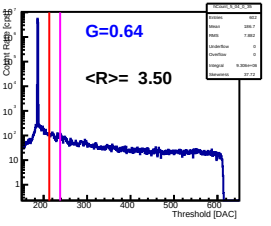

G=0.92
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

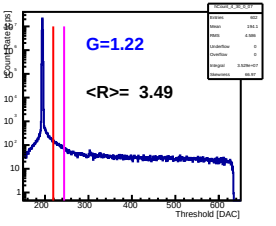

G=0.53
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

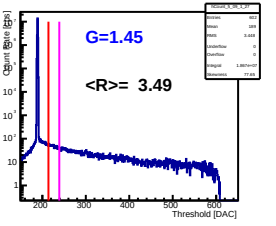

G=1.48
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

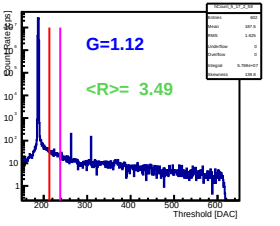

G=0.55
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

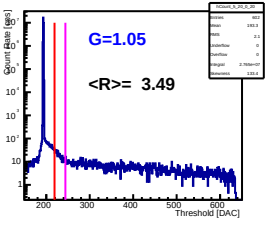

G=1.06
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

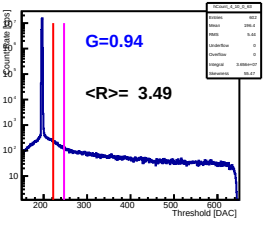

G=0.64
<R>= 3.50
Count Rate [cps]
Threshold [DAC]

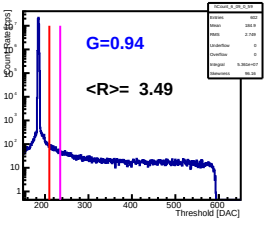

G=1.22
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

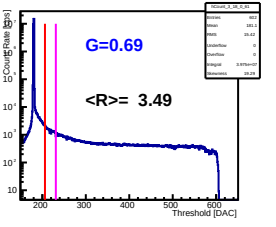

G=1.45
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

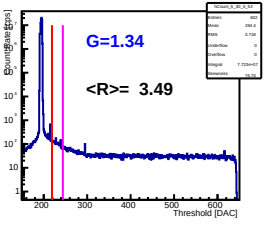

G=1.12
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

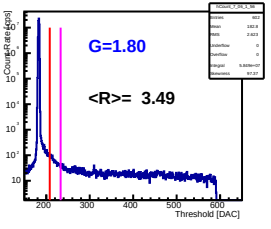

G=1.05
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

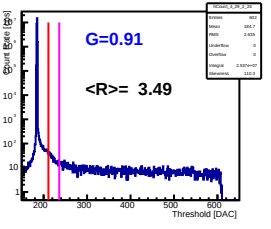

G=0.94
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

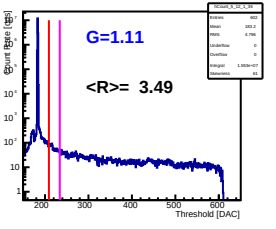

G=0.94
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

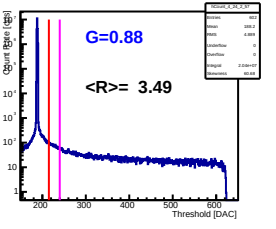

G=0.69
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

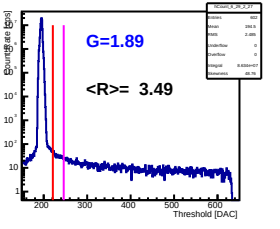

G=1.34
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

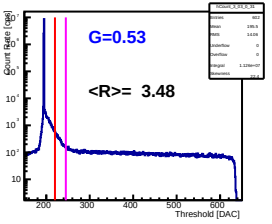

G=1.80
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

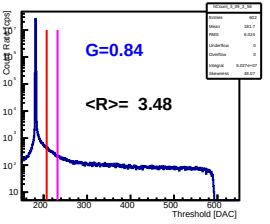

G=0.91
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

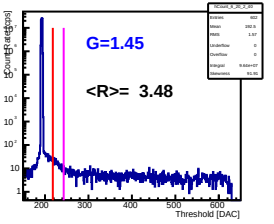

G=1.11
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

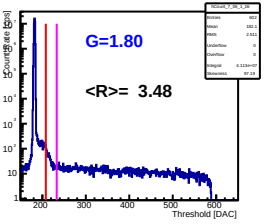

G=0.88
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

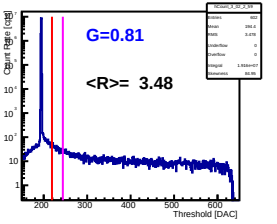

G=1.89
<R>= 3.49
Count Rate [cps]
Threshold [DAC]

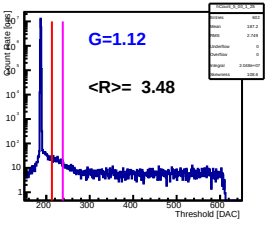

G=0.53
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

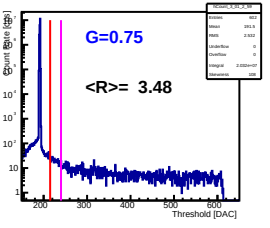

G=0.84
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

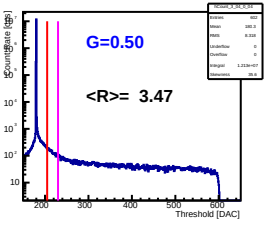

G=1.45
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

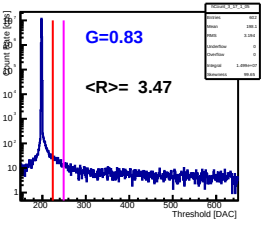

G=1.80
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

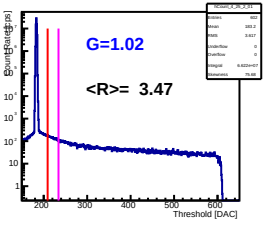

G=0.81
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

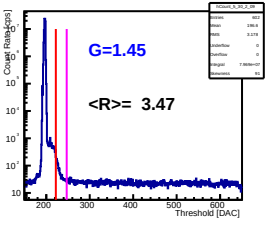

G=1.12
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

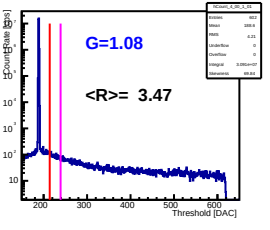

G=0.75
<R>= 3.48
Count Rate [cps]
Threshold [DAC]

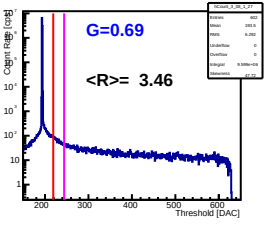

G=0.50
<R>= 3.47
Count Rate [cps]
Threshold [DAC]

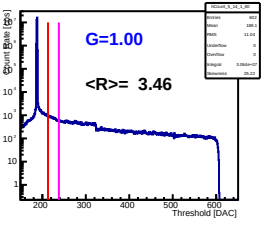

G=0.83
<R>= 3.47
Count Rate [cps]
Threshold [DAC]

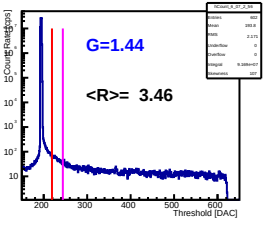

G=1.02
<R>= 3.47
Count Rate [cps]
Threshold [DAC]

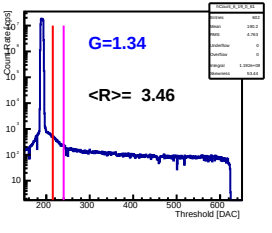

G=1.45
<R>= 3.47
Count Rate [cps]
Threshold [DAC]

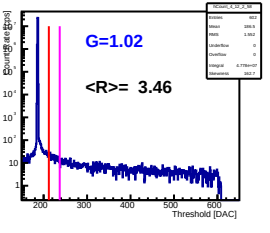

G=1.08
<R>= 3.47
Count Rate [cps]
Threshold [DAC]

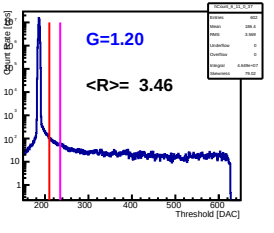

G=0.69
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

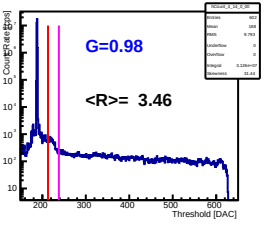

G=1.00
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

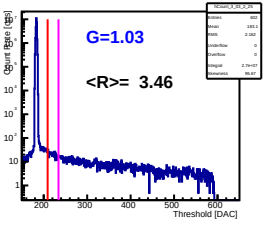

G=1.44
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

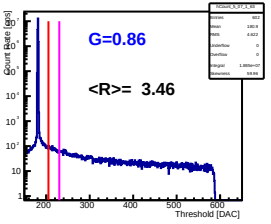

G=1.34
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

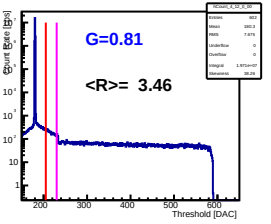

G=1.02
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

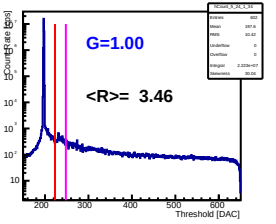

G=1.20
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

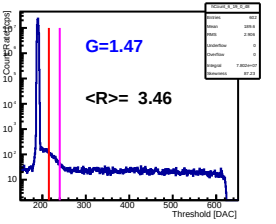

G=0.98
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

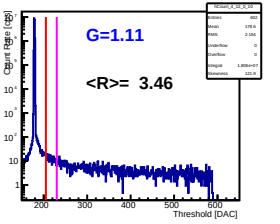

G=1.03
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

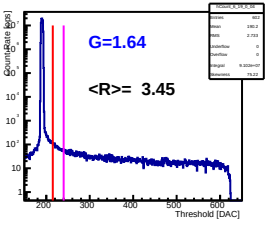

G=0.86
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

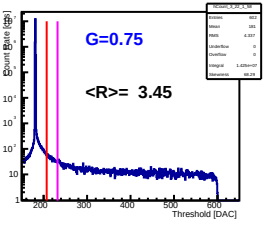

G=0.81
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

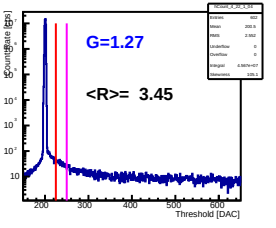

G=1.00
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

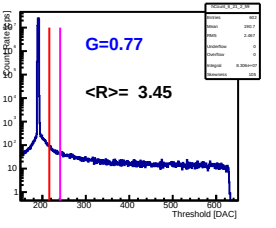

G=1.47
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

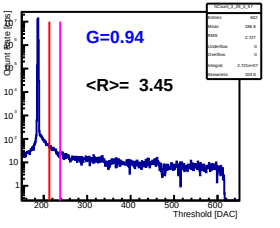

G=1.11
<R>= 3.46
Count Rate [cps]
Threshold [DAC]

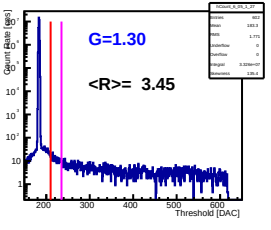

G=1.64
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

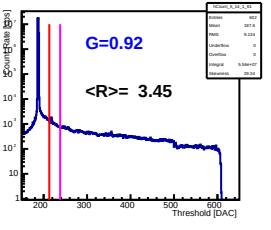

G=0.75
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

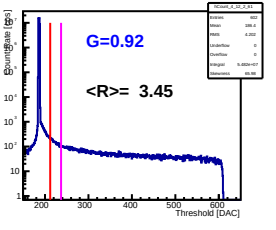

G=1.27
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

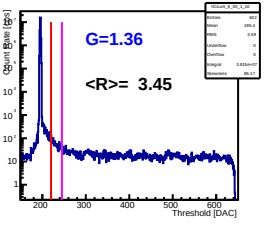

G=0.77
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

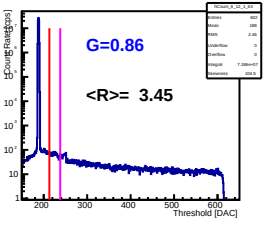

G=0.94
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

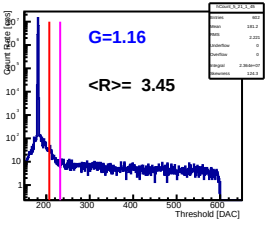

G=1.30
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

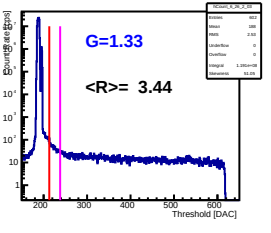

G=0.92
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

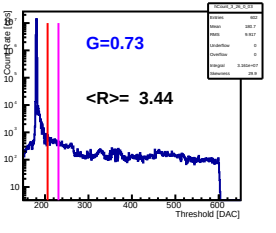

G=0.92
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

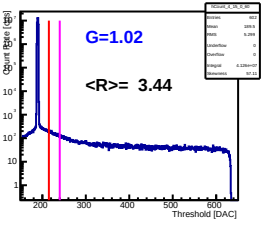

G=1.36
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

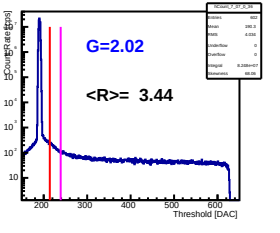

G=0.86
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

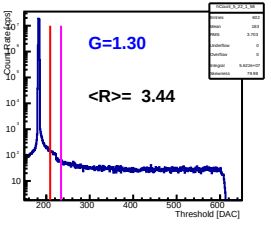

G=1.16
<R>= 3.45
Count Rate [cps]
Threshold [DAC]

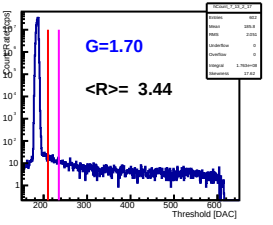

G=1.33
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

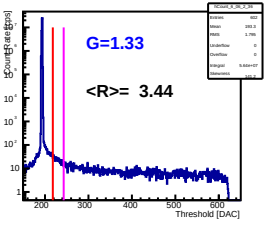

G=0.73
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

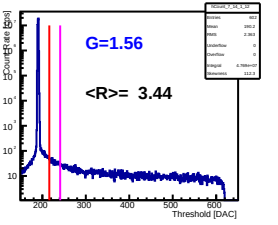

G=1.02
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

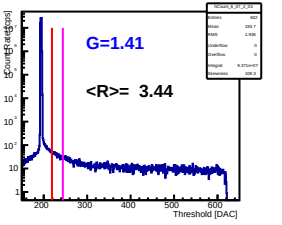

G=2.02
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

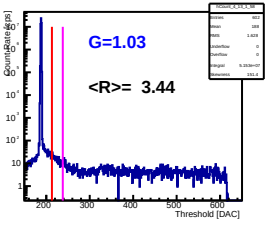

G=1.30
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

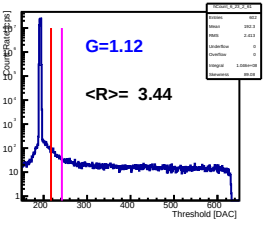

G=1.70
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

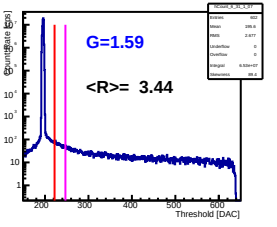

G=1.33
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

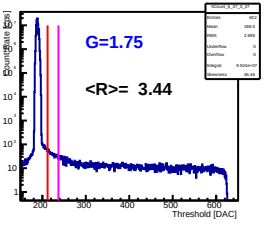

G=1.56
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

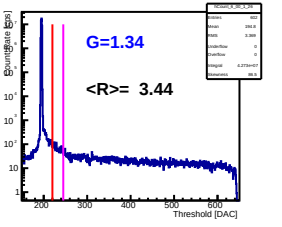

G=1.41
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

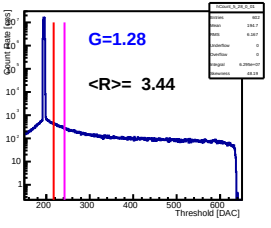

G=1.03
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

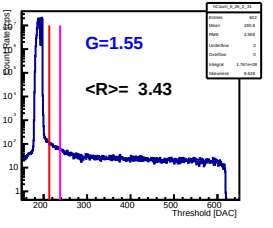

G=1.12
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

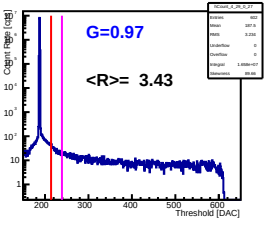

G=1.59
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

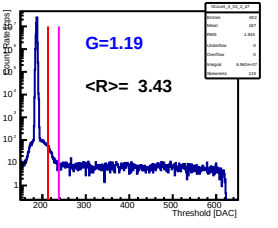

G=1.75
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

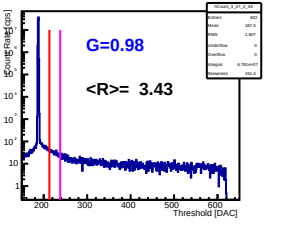

G=1.34
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

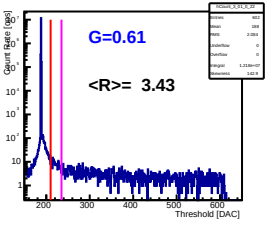

G=1.28
<R>= 3.44
Count Rate [cps]
Threshold [DAC]

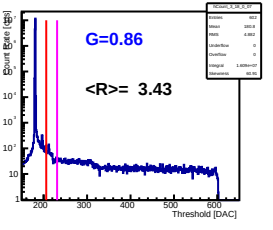

G=1.55
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

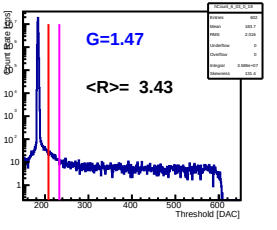

G=0.97
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

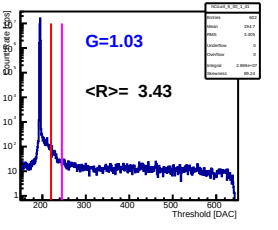

G=1.19
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

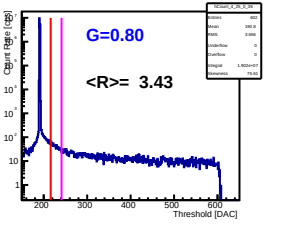

G=0.98
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

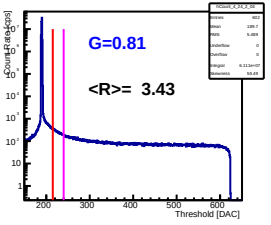

G=0.61
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

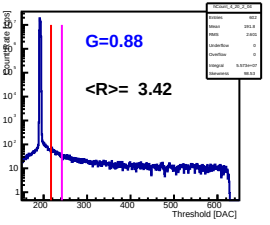

G=0.86
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

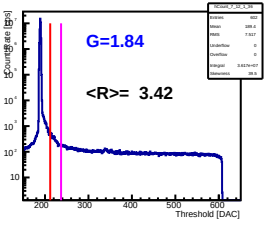

G=1.47
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

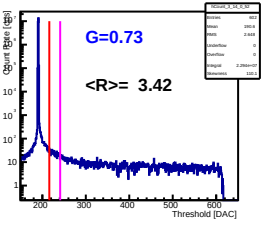

G=1.03
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

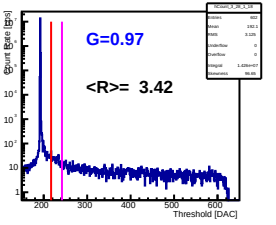

G=0.80
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

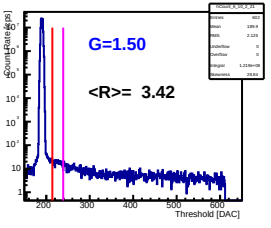

G=0.81
<R>= 3.43
Count Rate [cps]
Threshold [DAC]

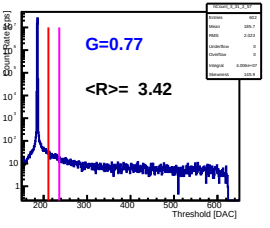

G=0.88
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

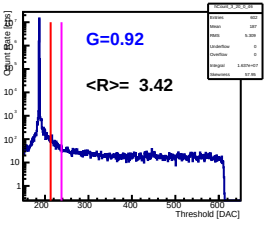

G=1.84
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

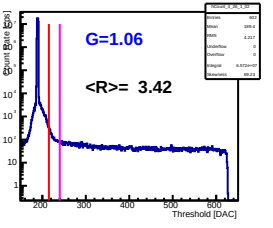

G=0.73
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

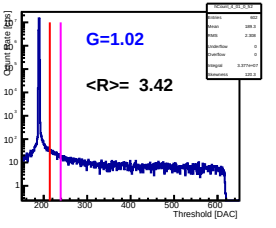

G=0.97
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

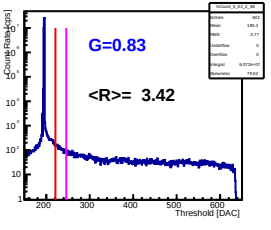

G=1.50
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

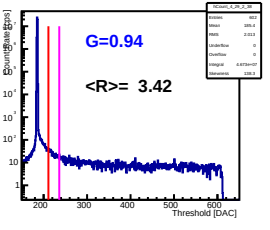

G=0.77
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

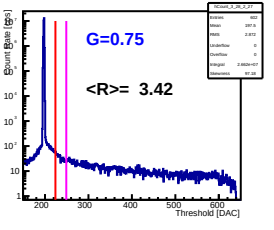

G=0.92
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

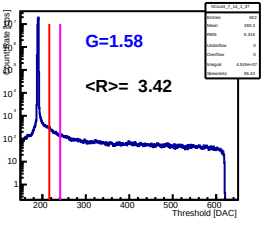

G=1.06
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

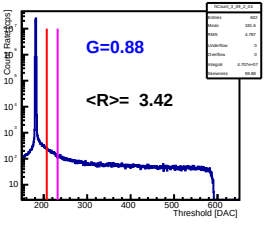

G=1.02
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

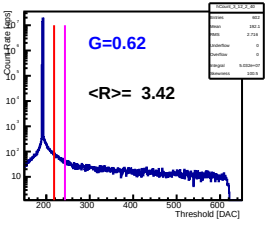

G=0.83
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

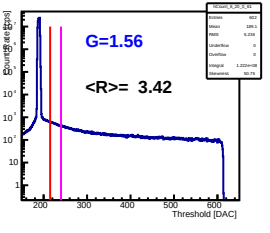

G=0.94
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

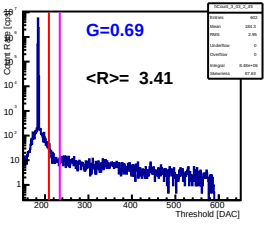

G=0.75
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

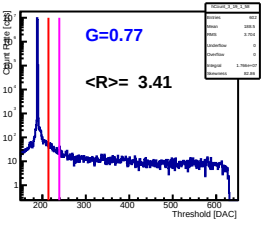

G=1.58
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

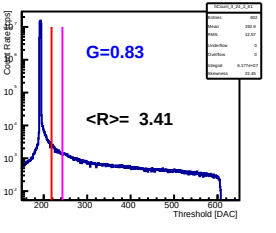

G=0.88
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

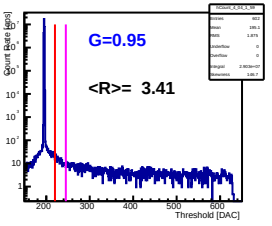

G=0.62
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

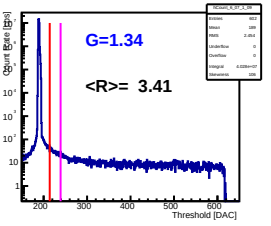

G=1.56
<R>= 3.42
Count Rate [cps]
Threshold [DAC]

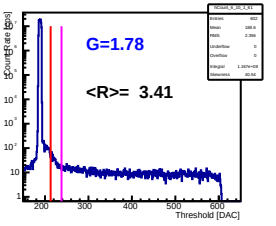

G=0.69
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

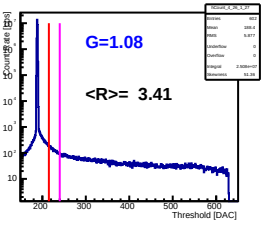

G=0.77
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

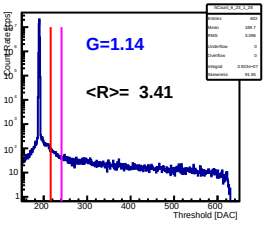

G=0.83
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

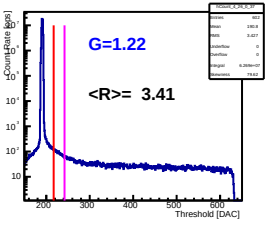

G=0.95
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

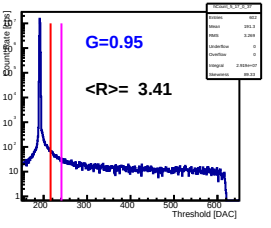

G=1.34
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

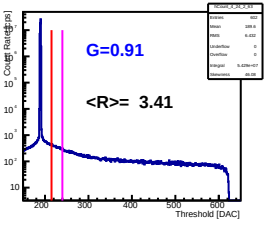

G=1.78
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

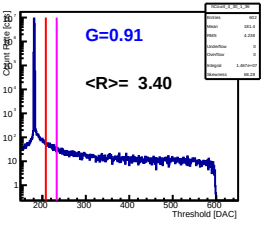

G=1.08
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

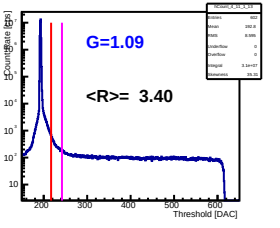

G=1.14
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

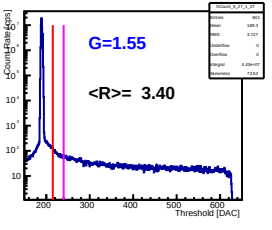

G=1.22
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

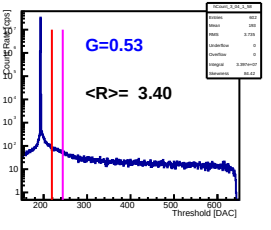

G=0.95
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

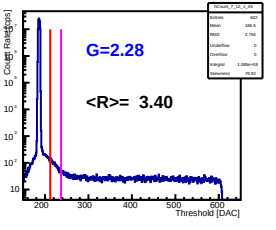

G=0.91
<R>= 3.41
Count Rate [cps]
Threshold [DAC]

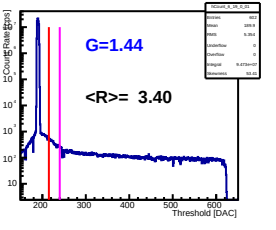

G=0.91
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

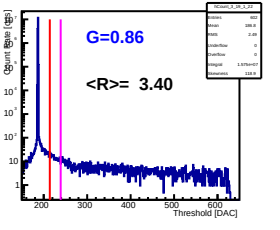

G=1.09
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

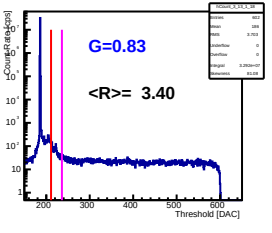

G=1.55
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

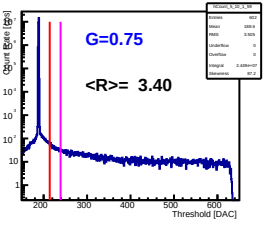

G=0.53
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

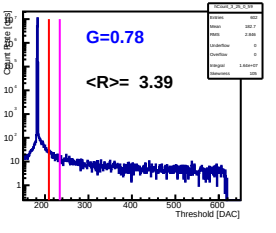

G=2.28
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

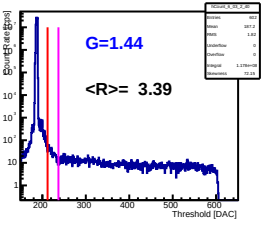

G=1.44
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

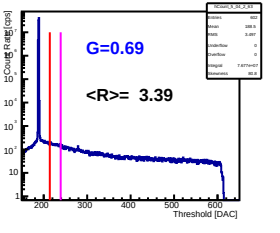

G=0.86
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

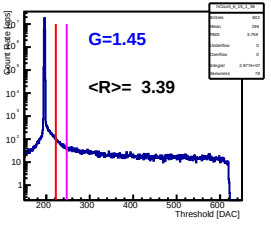

G=0.83
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

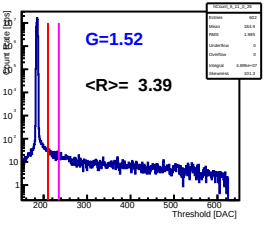

G=0.75
<R>= 3.40
Count Rate [cps]
Threshold [DAC]

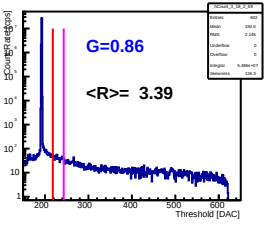

G=0.78
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

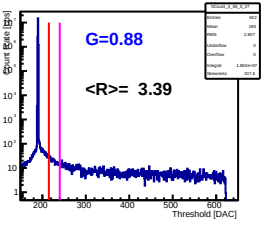

G=1.44
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

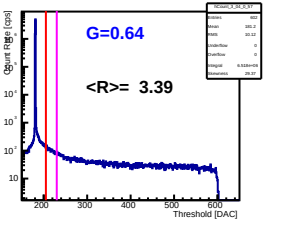

G=0.69
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

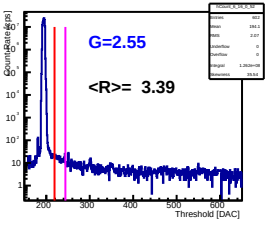

G=1.45
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

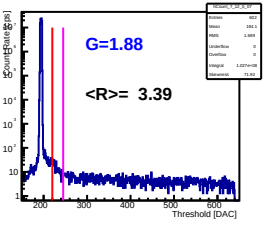

G=1.52
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

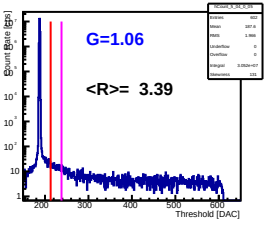

G=0.86
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

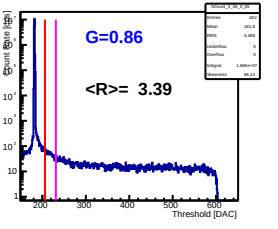

G=0.88
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

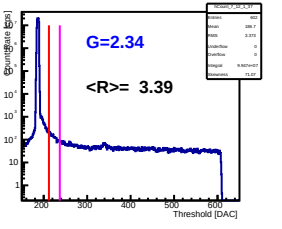

G=0.64
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

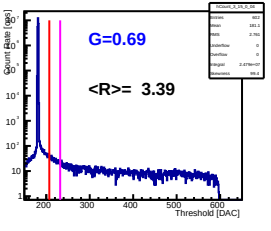

G=2.55
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

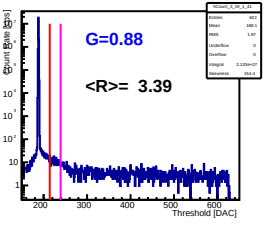

G=1.88
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

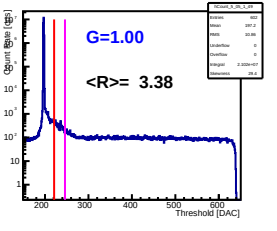

G=1.06
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

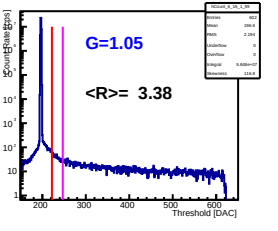

G=0.86
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

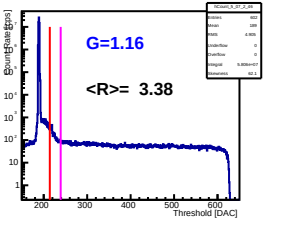

G=2.34
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

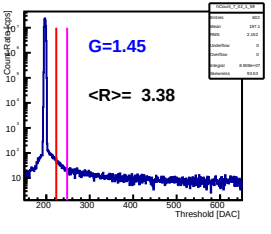

G=0.69
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

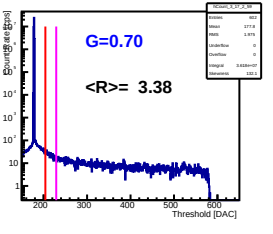

G=0.88
<R>= 3.39
Count Rate [cps]
Threshold [DAC]

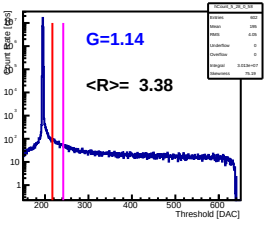

G=1.00
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

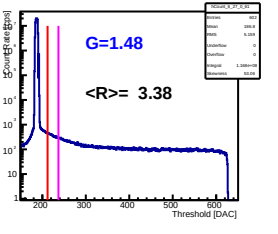

G=1.05
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

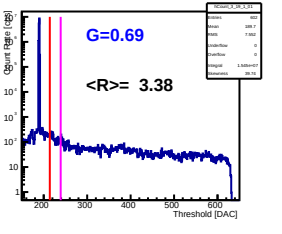

G=1.16
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

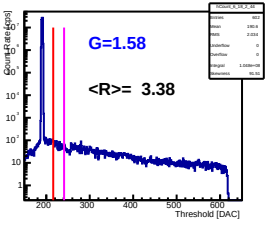

G=1.45
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

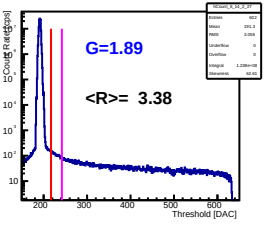

G=0.70
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

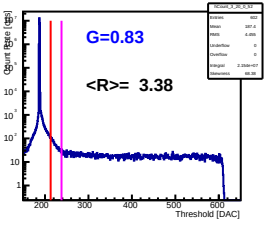

G=1.14
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

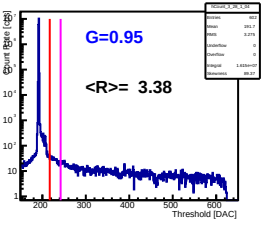

G=1.48
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

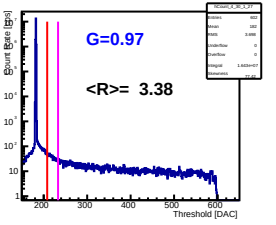

G=0.69
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

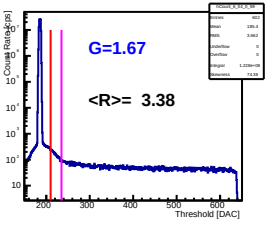

G=1.58
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

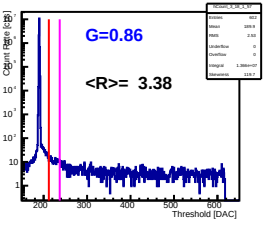

G=1.89
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

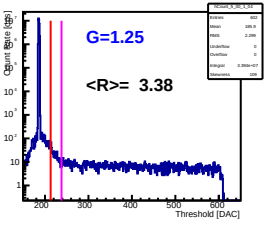

G=0.83
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

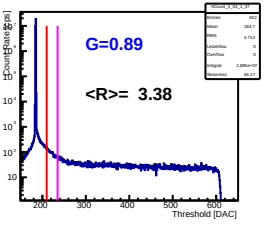

G=0.95
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

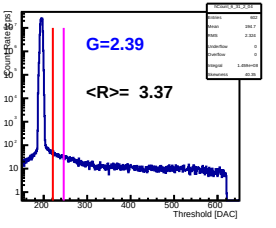

G=0.97
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

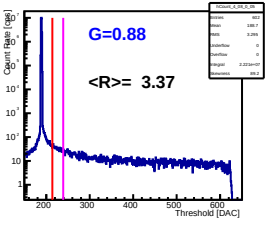

G=1.67
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

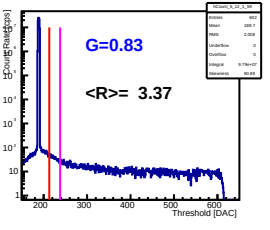

G=0.86
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

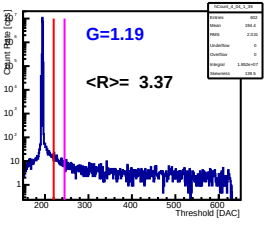

G=1.25
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

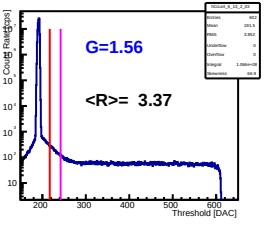

G=0.89
<R>= 3.38
Count Rate [cps]
Threshold [DAC]

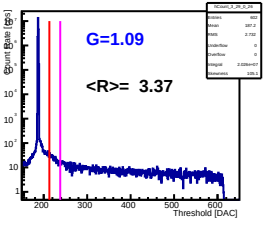

G=2.39
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

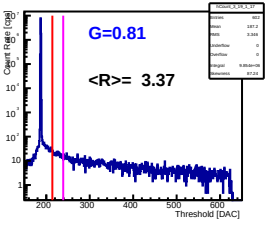

G=0.88
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

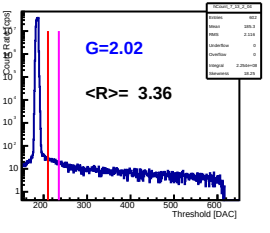

G=0.83
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

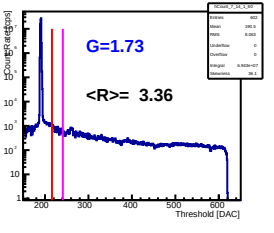

G=1.19
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

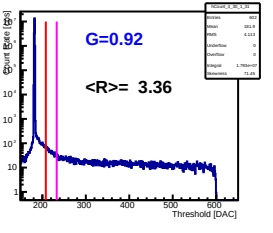

G=1.56
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

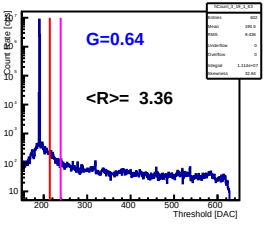

G=1.09
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

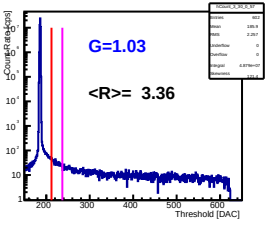

G=0.81
<R>= 3.37
Count Rate [cps]
Threshold [DAC]

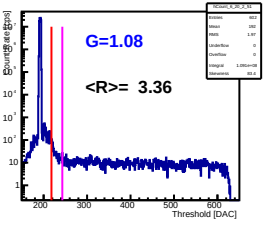

G=2.02
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

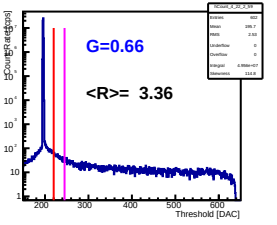

G=1.73
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

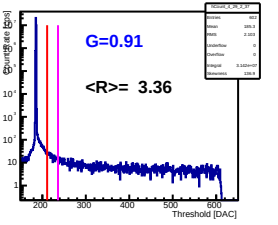

G=0.92
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

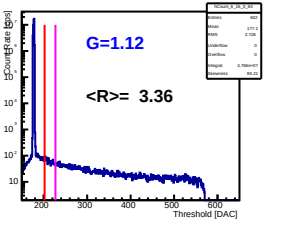

G=0.64
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

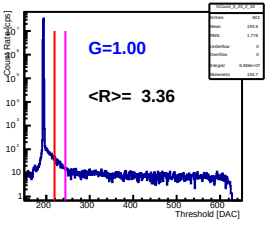

G=1.03
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

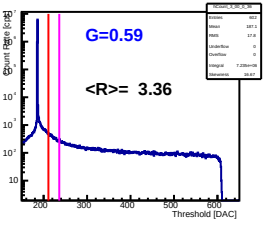

G=1.08
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

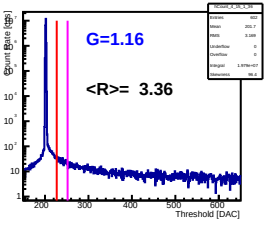

G=0.66
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

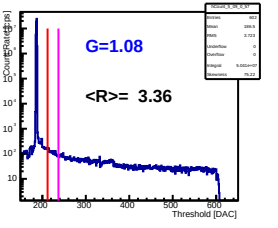

G=0.91
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

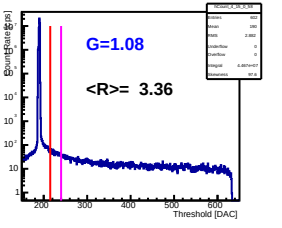

G=1.12
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

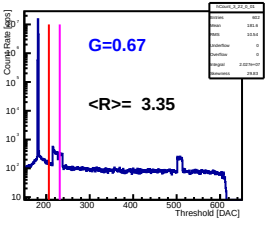

G=1.00
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

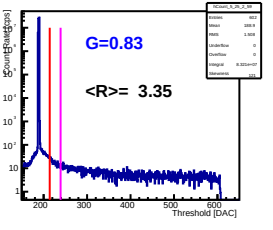

G=0.59
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

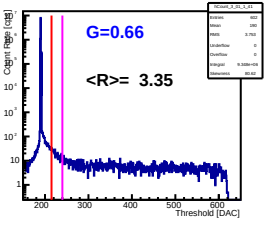

G=1.16
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

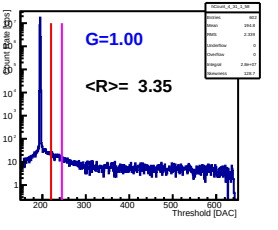

G=1.08
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

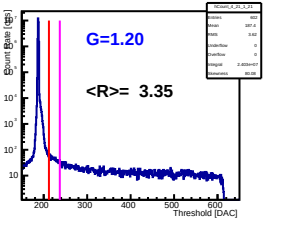

G=1.08
<R>= 3.36
Count Rate [cps]
Threshold [DAC]

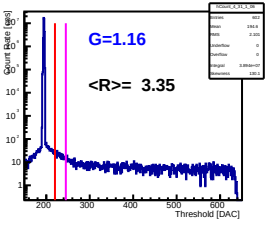

G=0.67
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

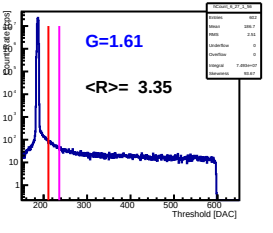

G=0.83
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

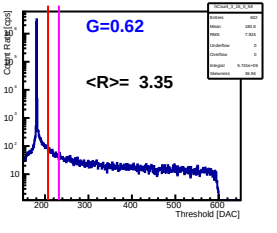

G=0.66
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

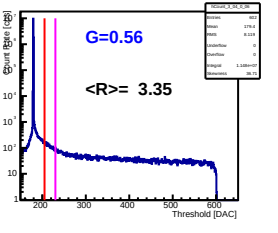

G=1.00
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

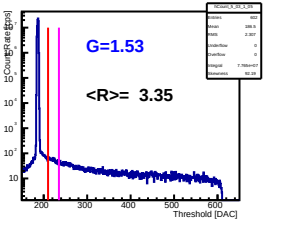

G=1.20
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

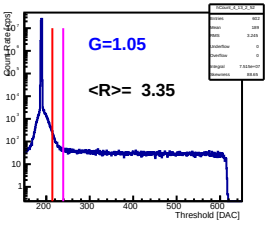

G=1.16
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

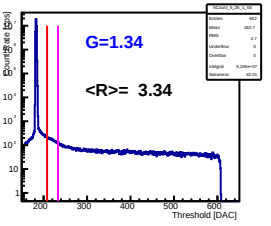

G=1.61
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

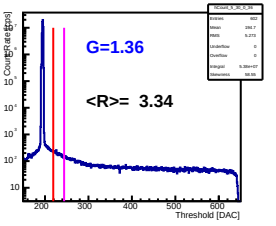

G=0.62
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

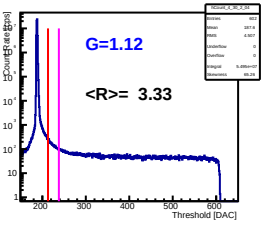

G=0.56
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

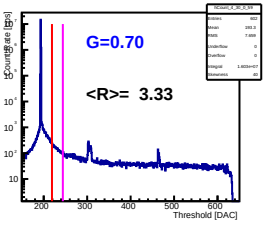

G=1.53
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

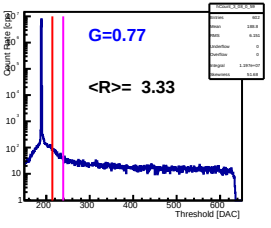

G=1.05
<R>= 3.35
Count Rate [cps]
Threshold [DAC]

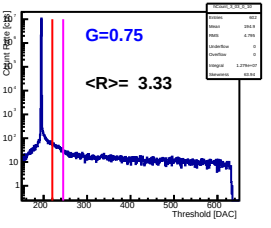

G=1.34
<R>= 3.34
Count Rate [cps]
Threshold [DAC]

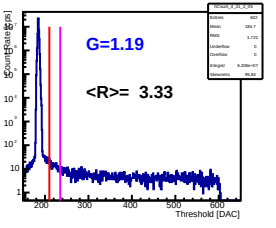

G=1.36
<R>= 3.34
Count Rate [cps]
Threshold [DAC]

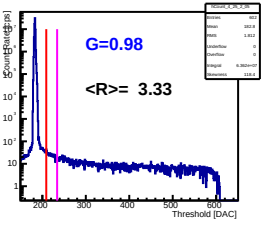

G=1.12
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

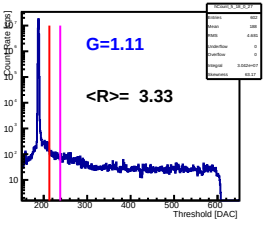

G=0.70
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

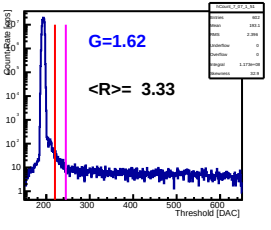

G=0.77
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

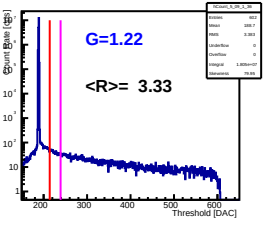

G=0.75
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

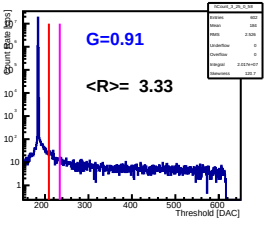

G=1.19
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

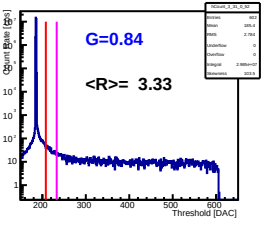

G=0.98
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

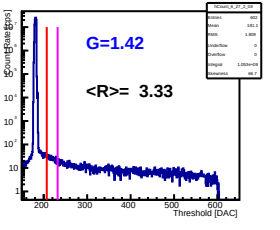

G=1.11
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

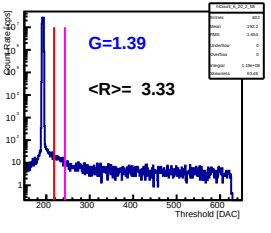

G=1.62
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

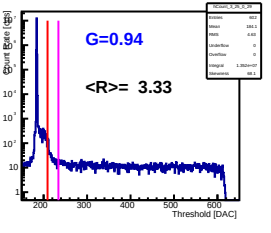

G=1.22
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

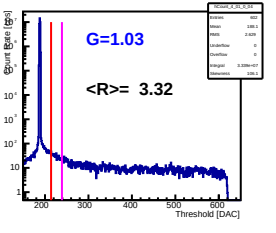

G=0.91
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

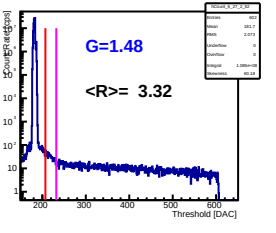

G=0.84
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

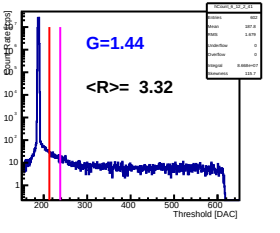

G=1.42
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

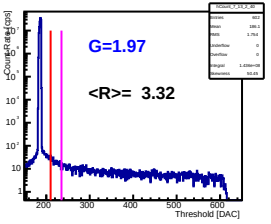

G=1.39
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

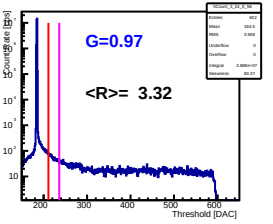

G=0.94
<R>= 3.33
Count Rate [cps]
Threshold [DAC]

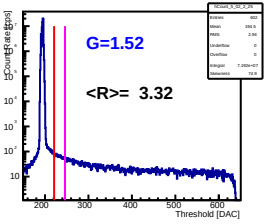

G=1.03
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

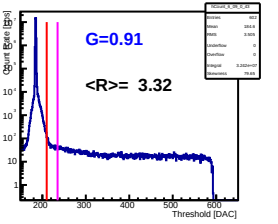

G=1.48
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

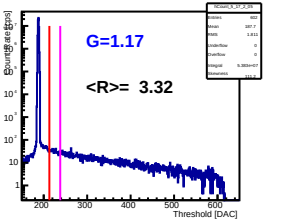

G=1.44
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

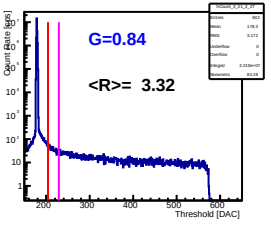

G=1.97
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

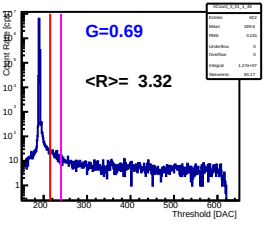

G=0.97
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

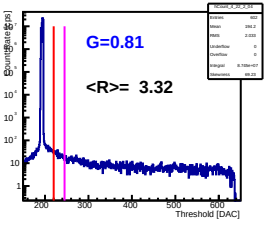

G=1.52
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

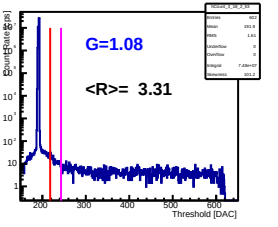

G=0.91
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

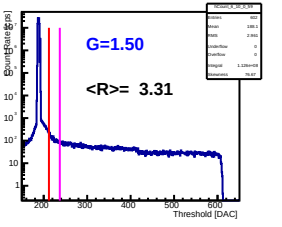

G=1.17
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

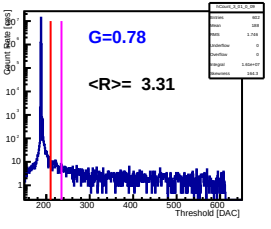

G=0.84
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

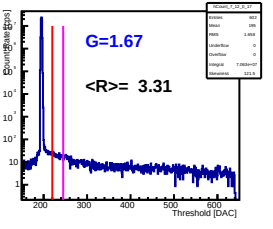

G=0.69
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

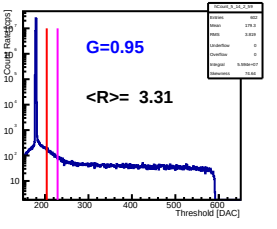

G=0.81
<R>= 3.32
Count Rate [cps]
Threshold [DAC]

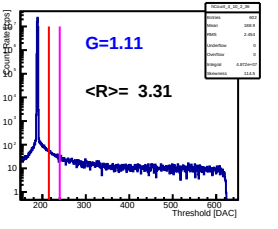

G=1.08
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

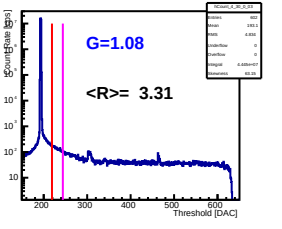

G=1.50
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

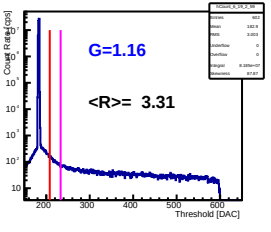

G=0.78
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

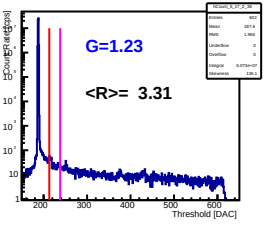

G=1.67
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

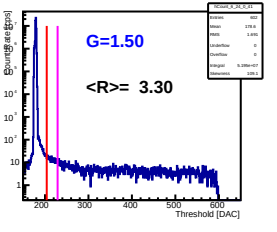

G=0.95
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

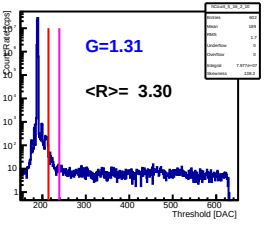

G=1.11
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

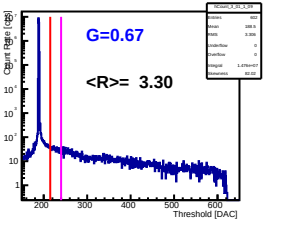

G=1.08
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

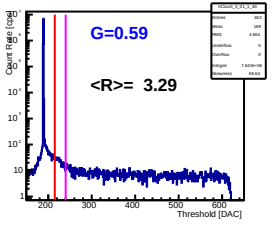

G=1.16
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

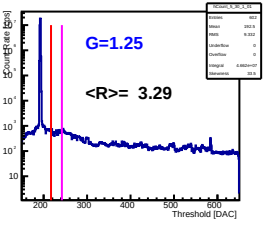

G=1.23
<R>= 3.31
Count Rate [cps]
Threshold [DAC]

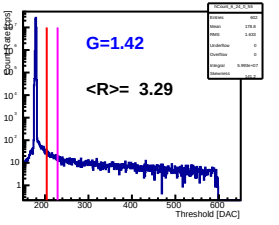

G=1.50
<R>= 3.30
Count Rate [cps]
Threshold [DAC]

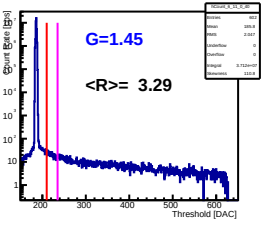

G=1.31
<R>= 3.30
Count Rate [cps]
Threshold [DAC]

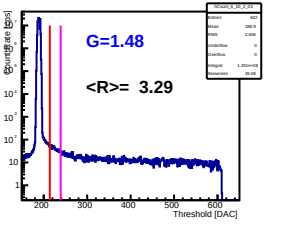

G=0.67
<R>= 3.30
Count Rate [cps]
Threshold [DAC]

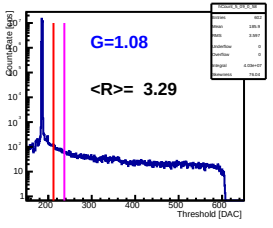

G=0.59
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

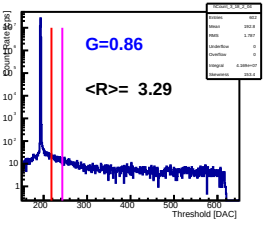

G=1.25
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

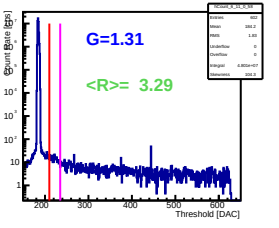

G=1.42
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

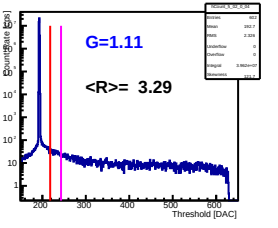

G=1.45
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

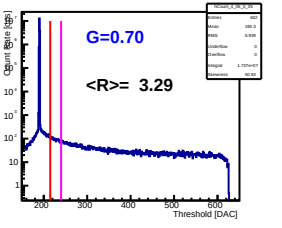

G=1.48
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

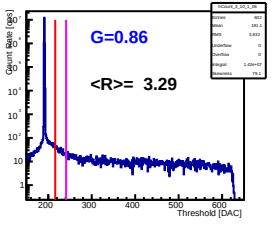

G=1.08
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

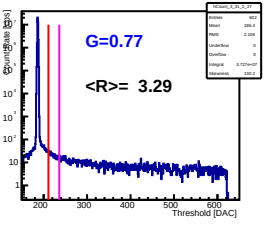

G=0.86
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

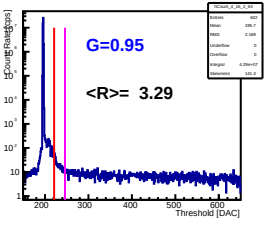

G=1.31
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

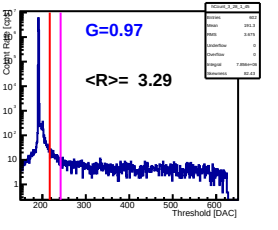

G=1.11
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

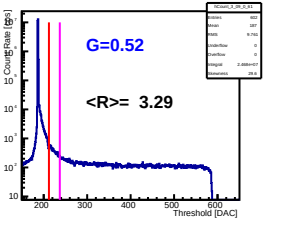

G=0.70
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

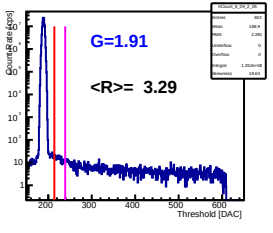

G=0.86
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

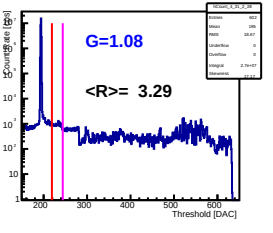

G=0.77
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

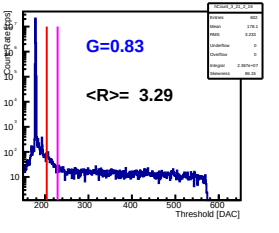

G=0.95
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

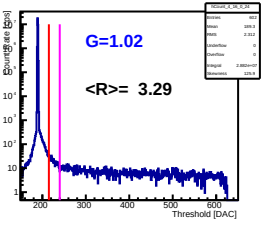

G=0.97
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

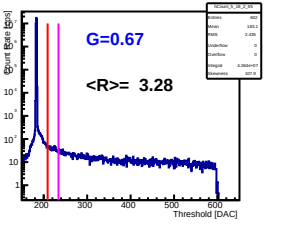

G=0.52
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

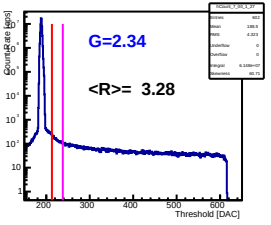

G=1.91
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

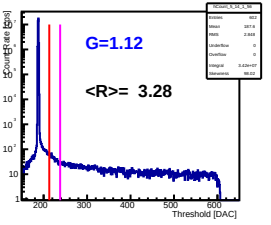

G=1.08
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

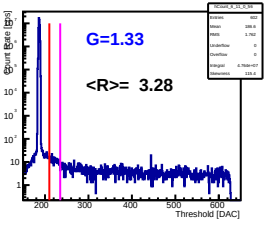

G=0.83
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

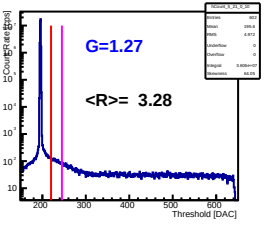

G=1.02
<R>= 3.29
Count Rate [cps]
Threshold [DAC]

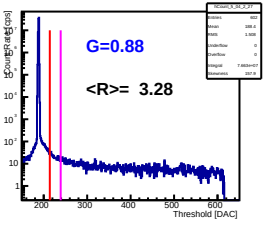

G=0.67
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

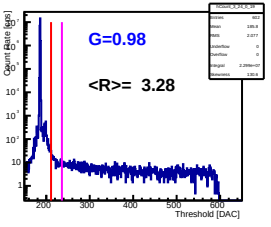

G=2.34
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

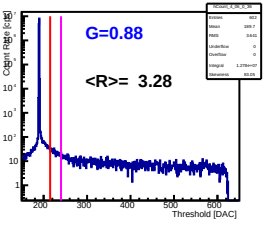

G=1.12
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

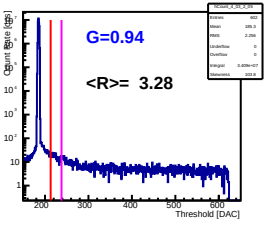

G=1.33
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

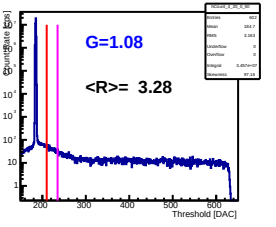

G=1.27
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

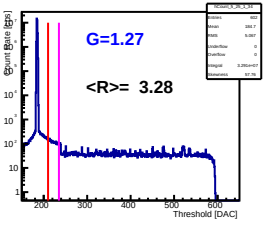

G=0.88
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

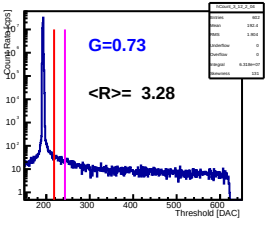

G=0.98
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

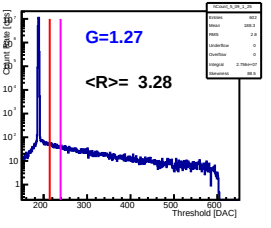

G=0.88
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

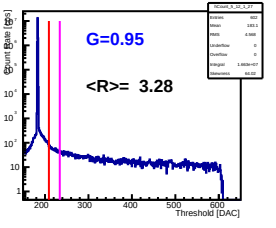

G=0.94
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

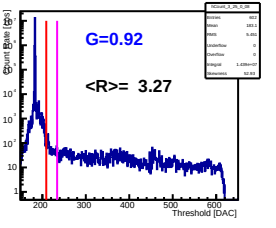

G=1.08
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

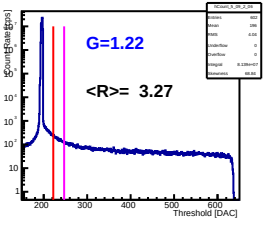

G=1.27
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

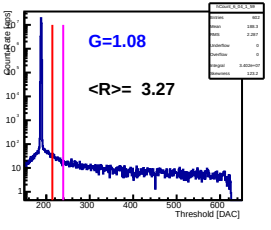

G=0.73
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

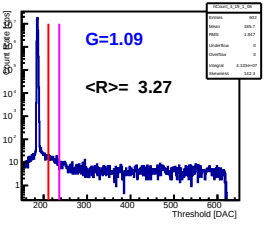

G=1.27
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

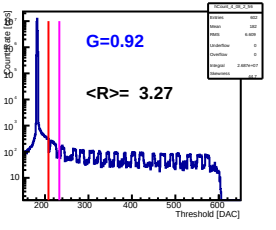

G=0.95
<R>= 3.28
Count Rate [cps]
Threshold [DAC]

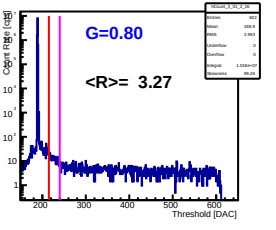

G=0.92
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

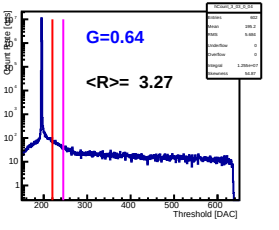

G=1.22
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

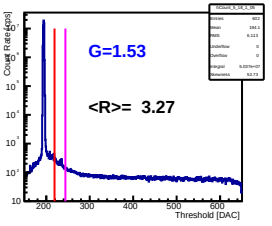

G=1.08
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

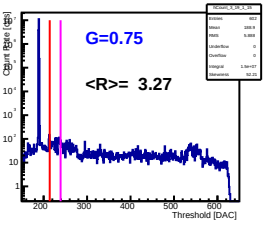

G=1.09
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

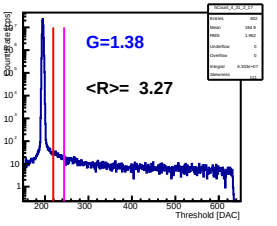

G=0.92
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

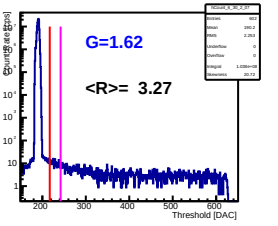

G=0.80
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

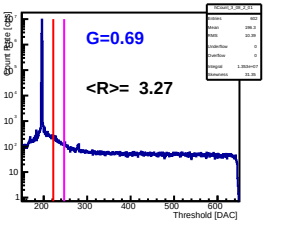

G=0.64
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

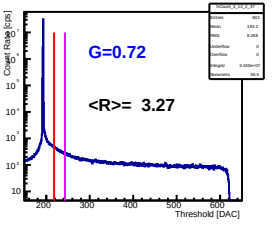

G=1.53
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

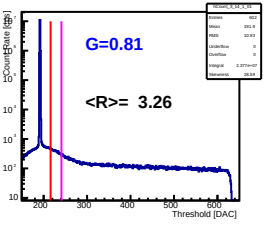

G=0.75
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

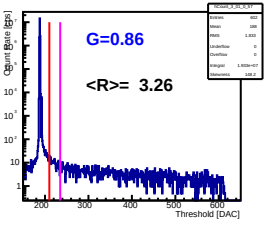

G=1.38
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

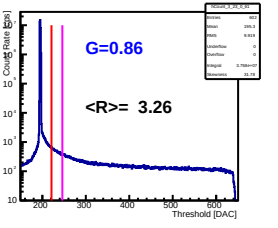

G=1.62
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

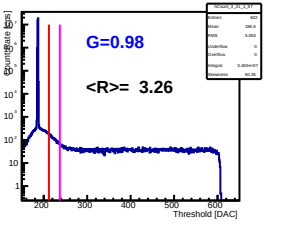

G=0.69
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

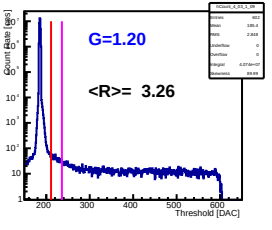

G=0.72
<R>= 3.27
Count Rate [cps]
Threshold [DAC]

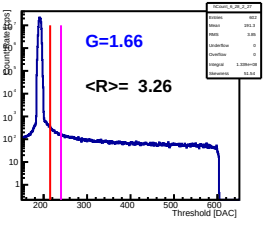

G=0.81
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

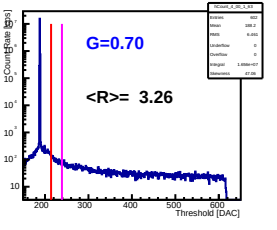

G=0.86
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

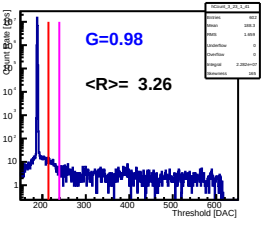

G=0.86
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

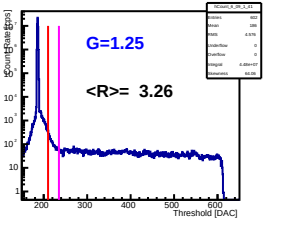

G=0.98
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

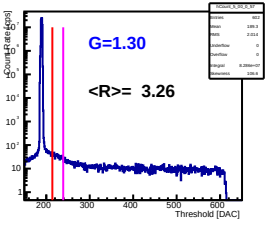

G=1.20
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

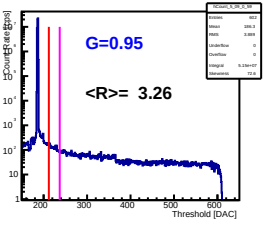

G=1.66
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

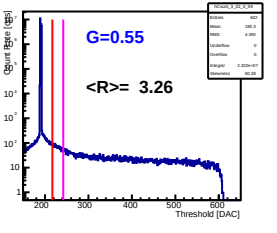

G=0.70
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

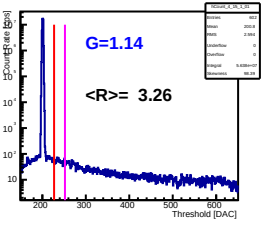

G=0.98
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

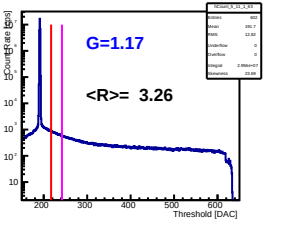

G=1.25
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

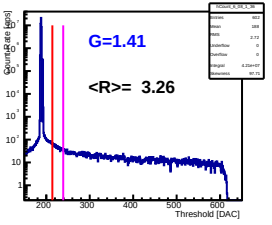

G=1.30
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

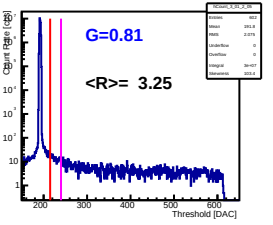

G=0.95
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

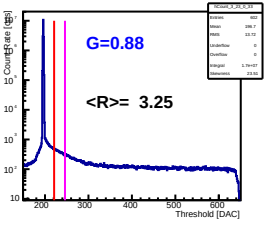

G=0.55
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

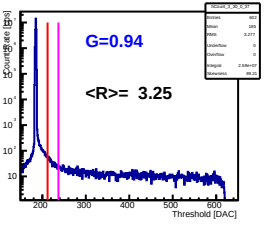

G=1.14
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

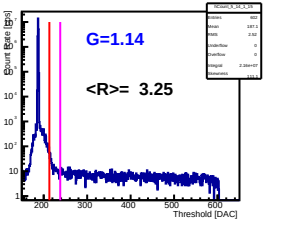

G=1.17
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

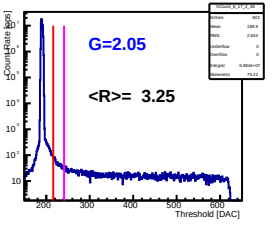

G=1.41
<R>= 3.26
Count Rate [cps]
Threshold [DAC]

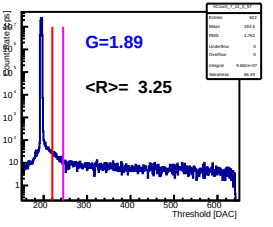

G=0.81
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

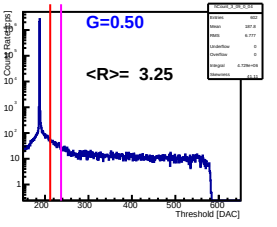

G=0.88
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

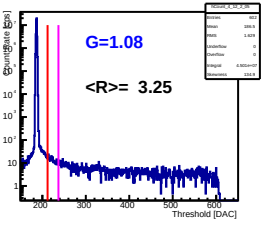

G=0.94
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

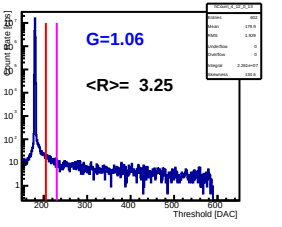

G=1.14
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

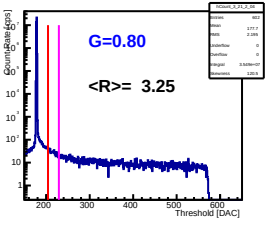

G=2.05
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

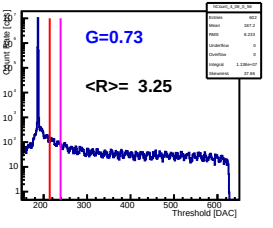

G=1.89
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

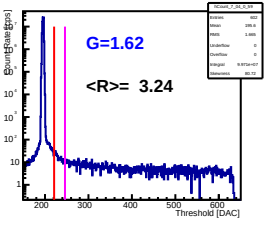

G=0.50
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

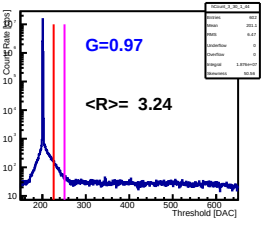

G=1.08
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

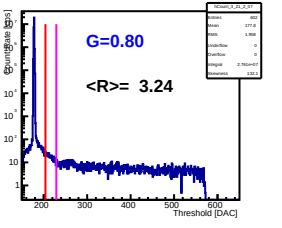

G=1.06
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

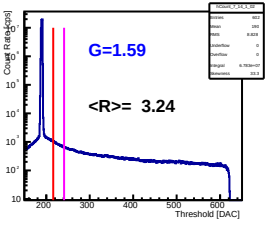

G=0.80
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

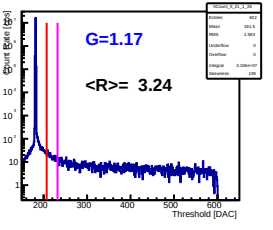

G=0.73
<R>= 3.25
Count Rate [cps]
Threshold [DAC]

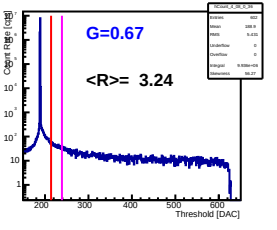

G=1.62
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

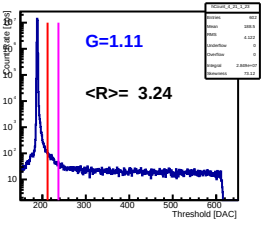

G=0.97
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

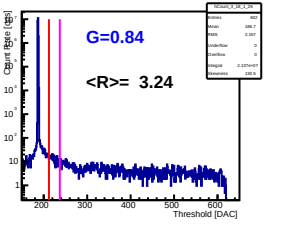

G=0.80
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

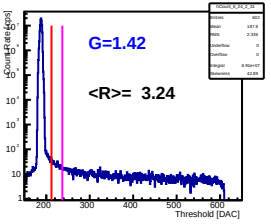

G=1.59
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

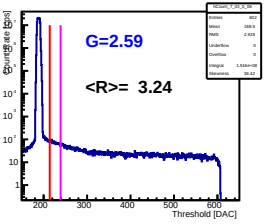

G=1.17
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

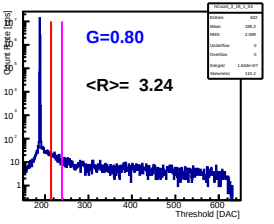

G=0.67
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

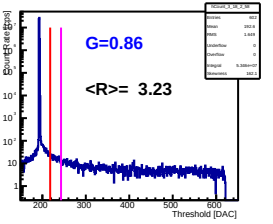

G=1.11
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

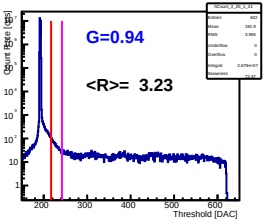

G=0.84
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

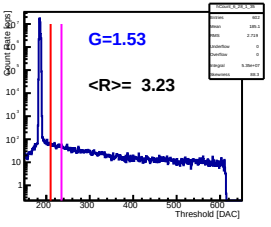

G=1.42
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

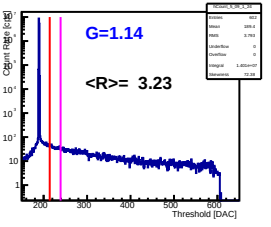

G=2.59
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

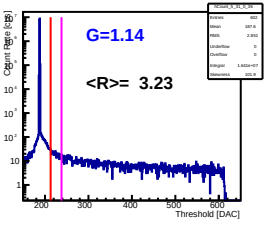

G=0.80
<R>= 3.24
Count Rate [cps]
Threshold [DAC]

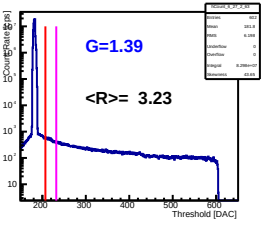

G=0.86
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

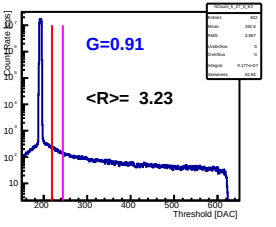

G=0.94
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

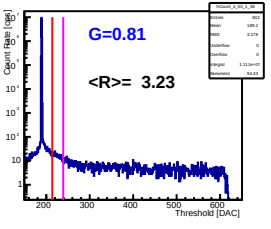

G=1.53
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

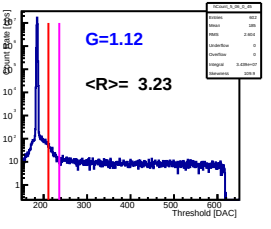

G=1.14
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

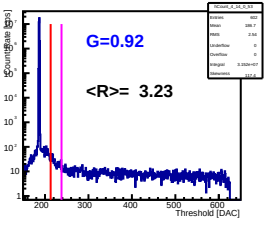

G=1.14
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

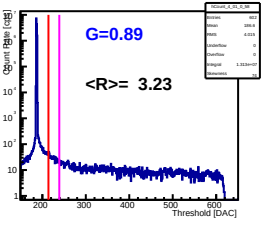

G=1.39
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

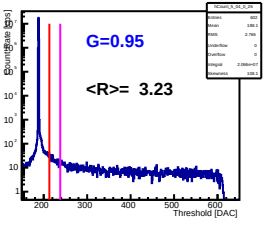

G=0.91
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

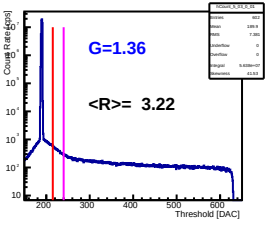

G=0.81
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

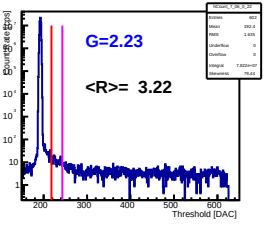

G=1.12
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

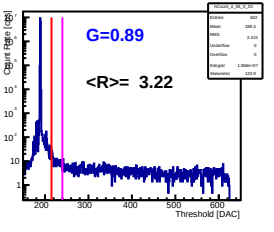

G=0.92
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

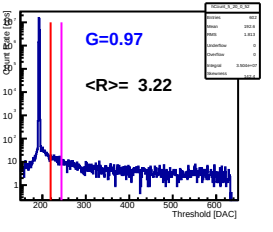

G=0.89
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

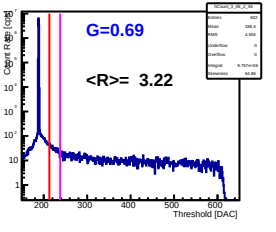

G=0.95
<R>= 3.23
Count Rate [cps]
Threshold [DAC]

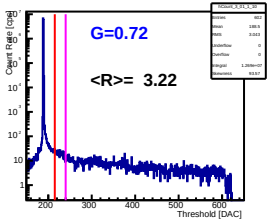

G=1.36
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

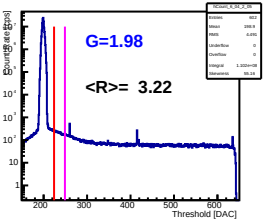

G=2.23
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

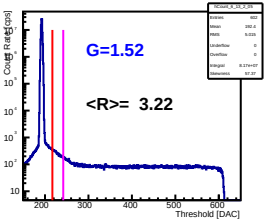

G=0.89
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

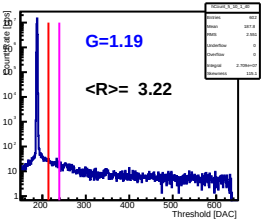

G=0.97
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

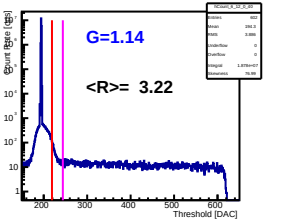

G=0.69
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

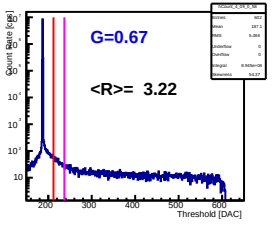

G=0.72
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

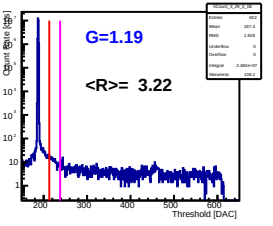

G=1.98
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

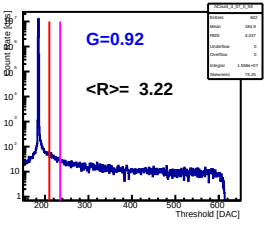

G=1.52
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

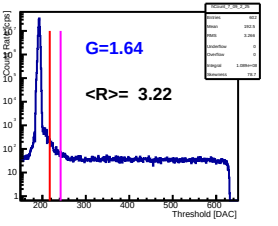

G=1.19
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

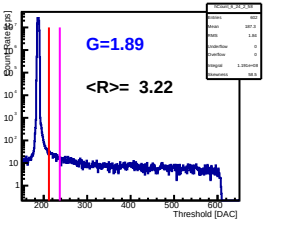

G=1.14
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

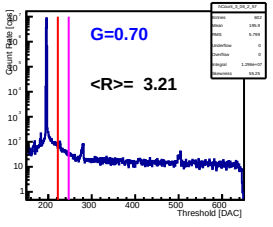

G=0.67
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

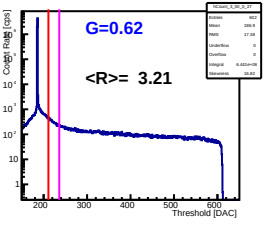

G=1.19
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

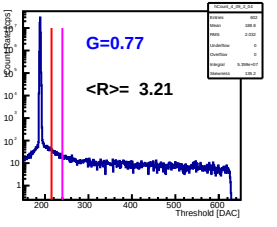

G=0.92
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

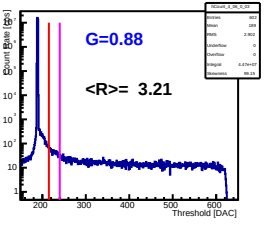

G=1.64
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

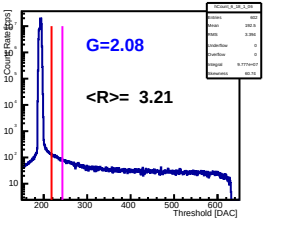

G=1.89
<R>= 3.22
Count Rate [cps]
Threshold [DAC]

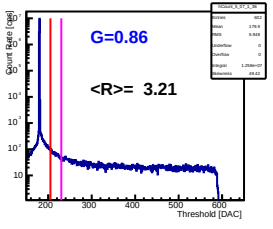

G=0.70
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

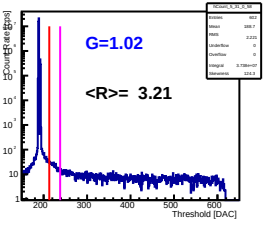

G=0.62
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

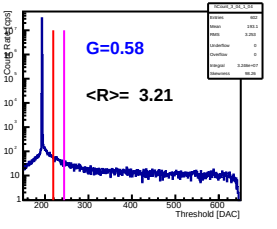

G=0.77
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

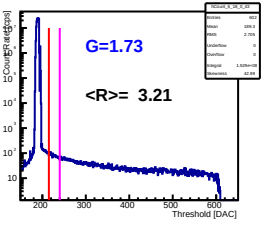

G=0.88
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

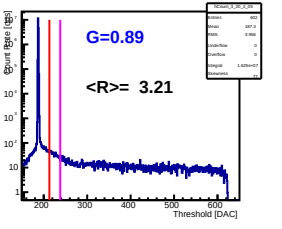

G=2.08
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

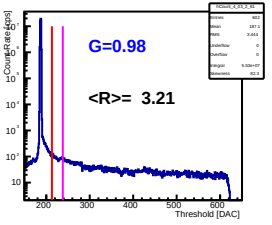

G=0.86
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

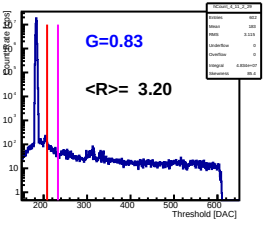

G=1.02
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

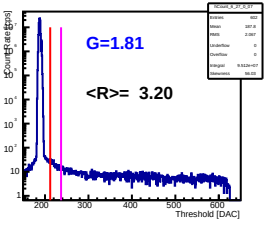

G=0.58
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

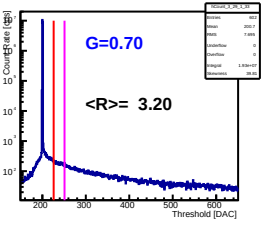

G=1.73
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

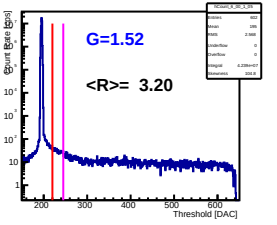

G=0.89
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

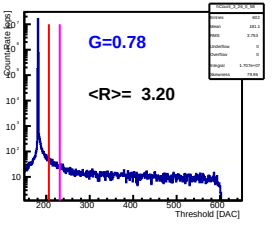

G=0.98
<R>= 3.21
Count Rate [cps]
Threshold [DAC]

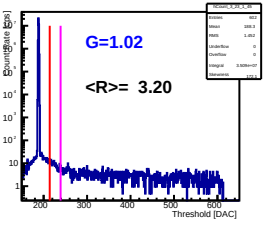

G=0.83
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

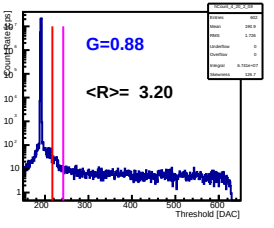

G=1.81
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

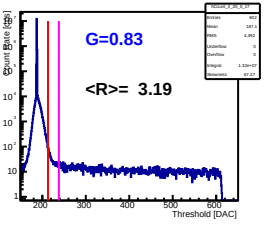

G=0.70
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

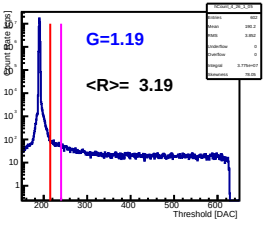

G=1.52
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

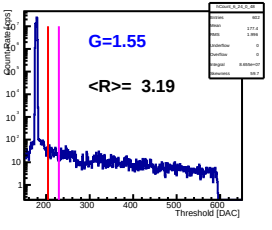

G=0.78
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

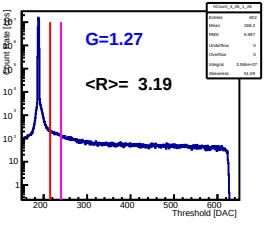

G=1.02
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

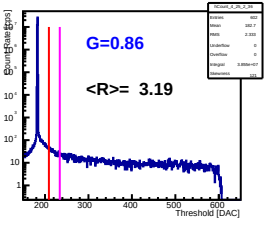

G=0.88
<R>= 3.20
Count Rate [cps]
Threshold [DAC]

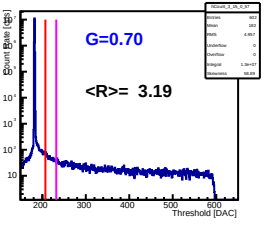

G=0.83
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

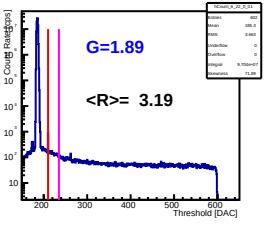

G=1.19
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

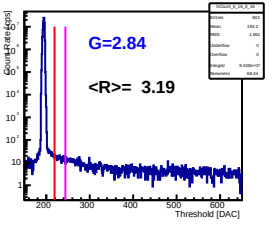

G=1.55
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

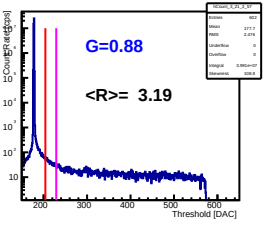

G=1.27
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

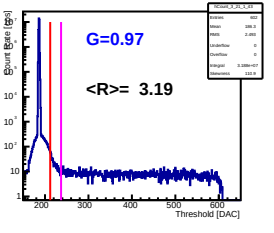

G=0.86
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

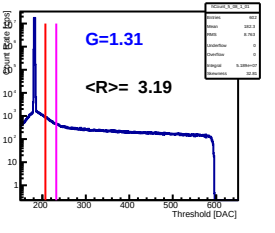

G=0.70
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

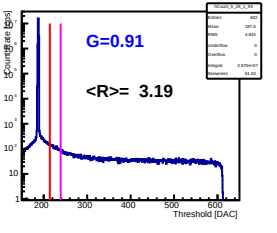

G=1.89
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

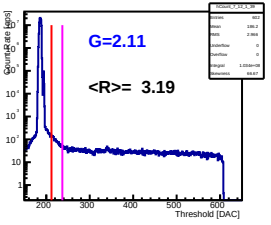

G=2.84
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

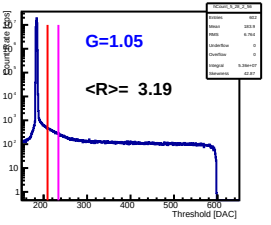

G=0.88
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

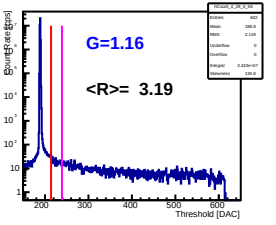

G=0.97
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

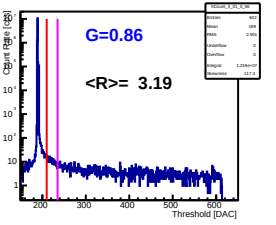

G=1.31
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

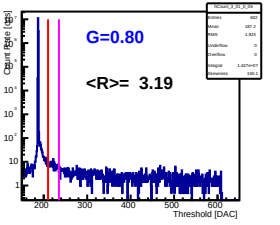

G=0.91
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

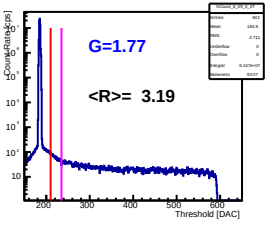

G=2.11
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

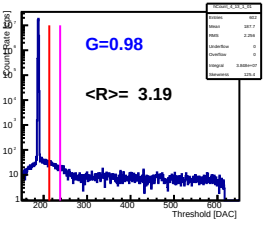

G=1.05
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

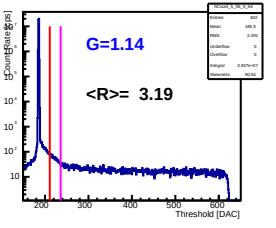

G=1.16
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

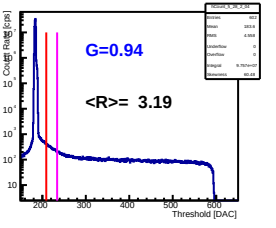

G=0.86
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

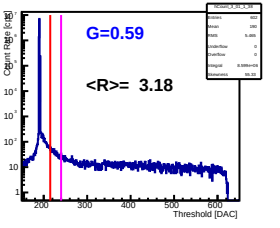

G=0.80
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

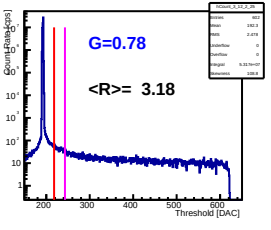

G=1.77
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

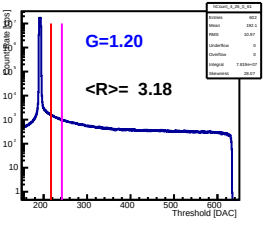

G=0.98
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

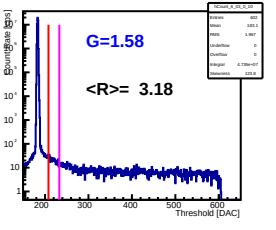

G=1.14
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

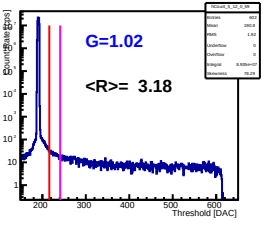

G=0.94
<R>= 3.19
Count Rate [cps]
Threshold [DAC]

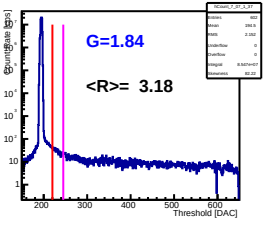

G=0.59
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

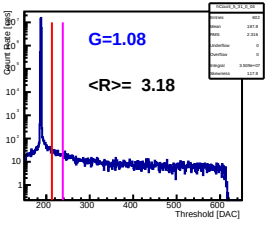

G=0.78
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

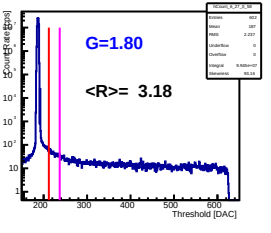

G=1.20
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

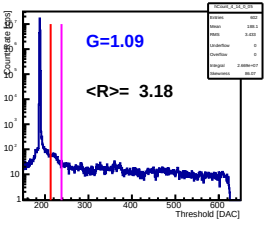

G=1.58
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

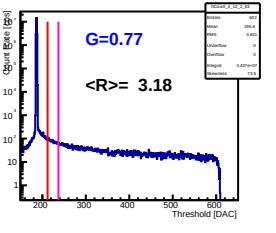

G=1.02
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

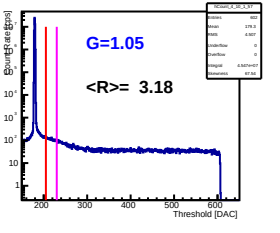

G=1.84
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

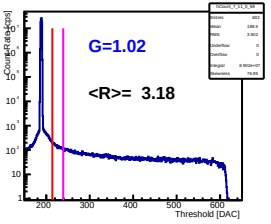

G=1.08
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

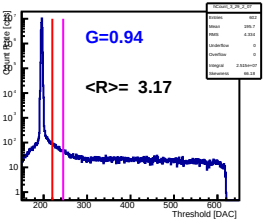

G=1.80
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

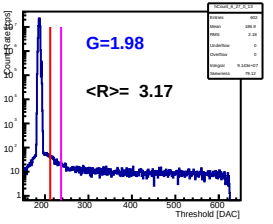

G=1.09
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

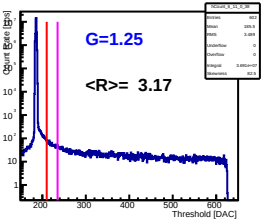

G=0.77
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

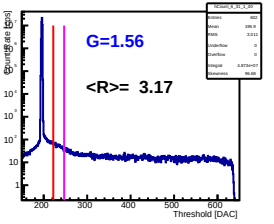

G=1.05
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

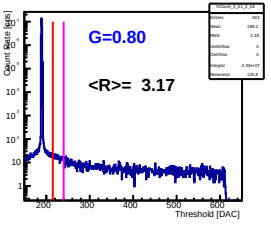

G=1.02
<R>= 3.18
Count Rate [cps]
Threshold [DAC]

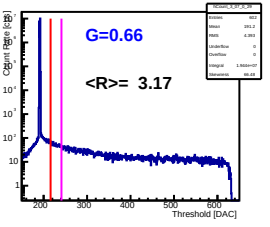

G=0.94
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

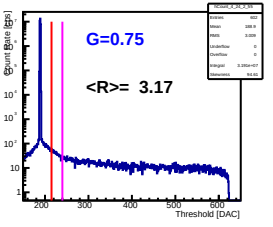

G=1.98
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

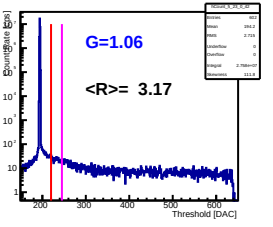

G=1.25
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

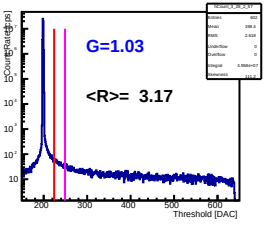

G=1.56
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

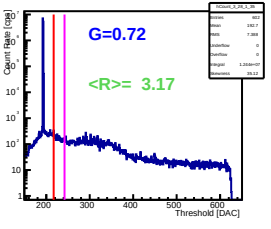

G=0.80
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

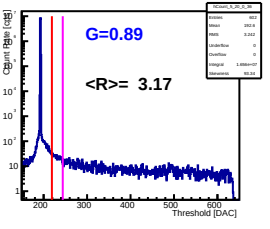

G=0.66
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

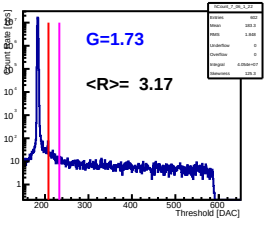

G=0.75
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

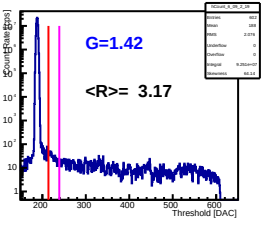

G=1.06
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

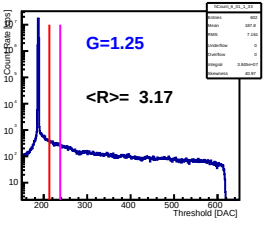

G=1.03
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

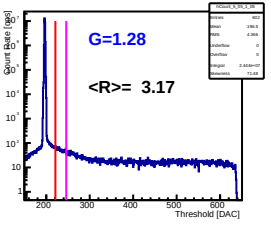

G=0.72
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

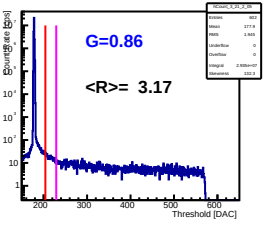

G=0.89
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

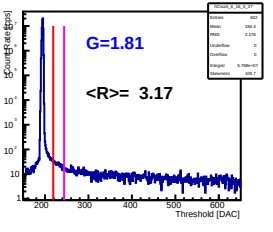

G=1.73
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

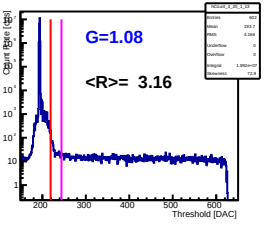

G=1.42
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

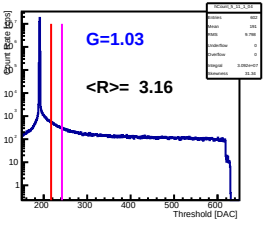

G=1.25
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

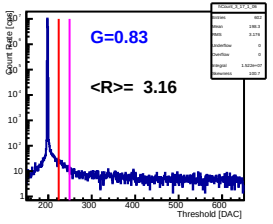

G=1.28
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

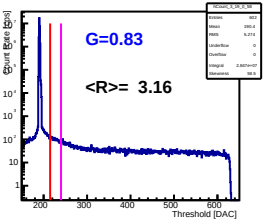

G=0.86
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

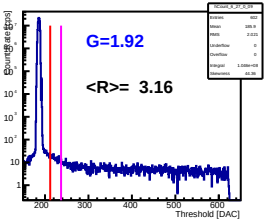

G=1.81
<R>= 3.17
Count Rate [cps]
Threshold [DAC]

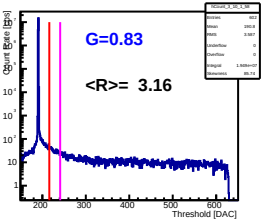

G=1.08
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

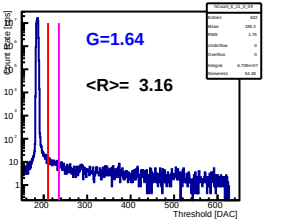

G=1.03
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

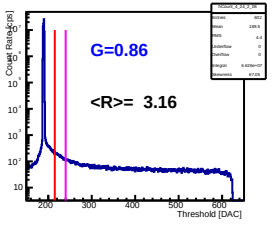

G=0.83
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

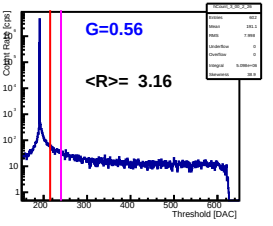

G=0.83
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

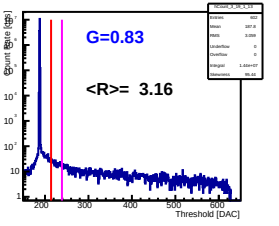

G=1.92
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

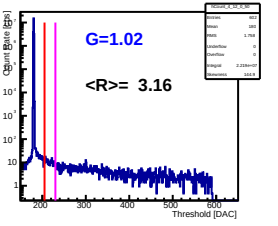

G=0.83
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

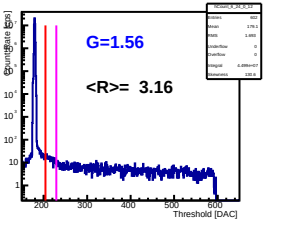

G=1.64
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

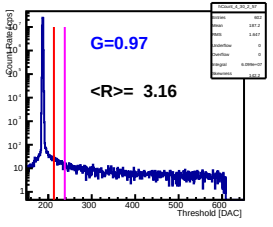

G=0.86
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

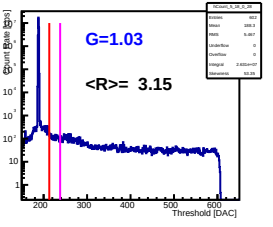

G=0.56
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

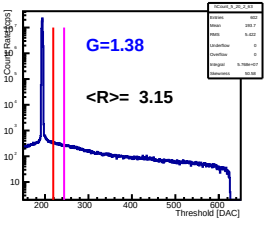

G=0.83
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

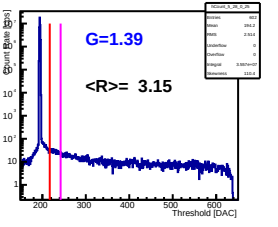

G=1.02
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

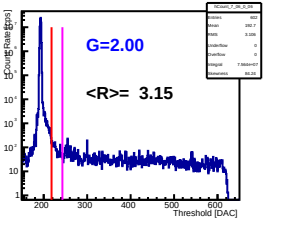

G=1.56
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

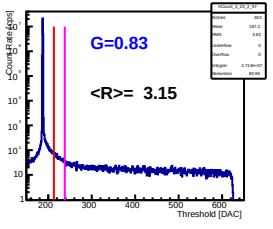

G=0.97
<R>= 3.16
Count Rate [cps]
Threshold [DAC]

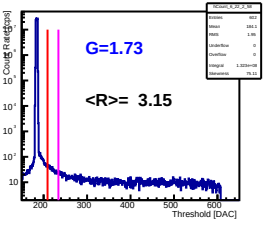

G=1.03
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

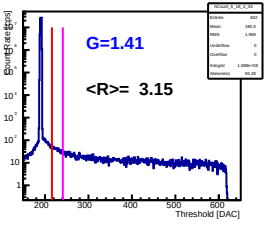

G=1.38
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

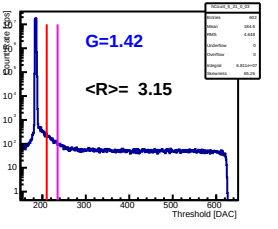

G=1.39
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

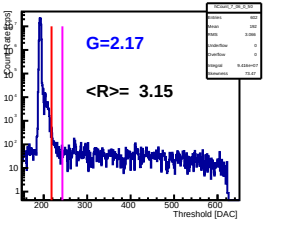

G=2.00
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

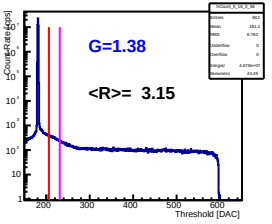

G=0.83
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

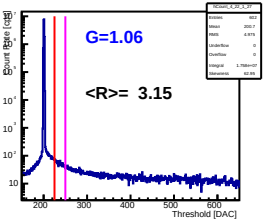

G=1.73
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

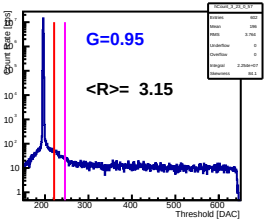

G=1.41
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

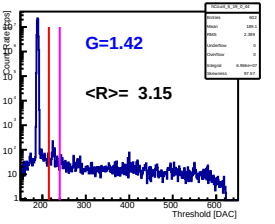

G=1.42
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

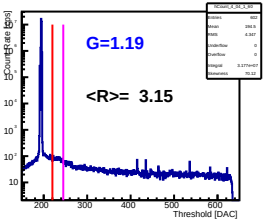

G=2.17
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

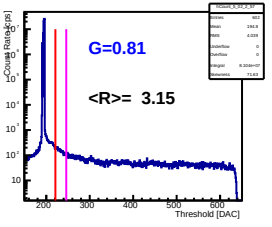

G=1.38
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

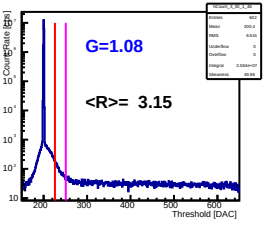

G=1.06
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

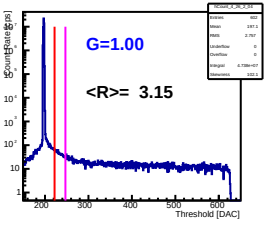

G=0.95
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

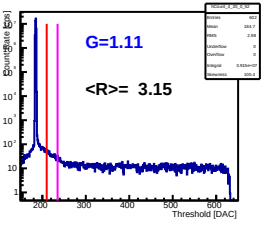

G=1.42
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

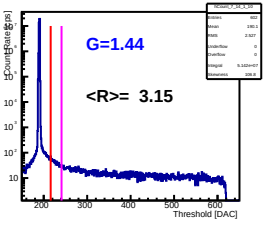

G=1.19
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

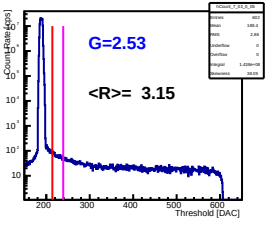

G=0.81
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

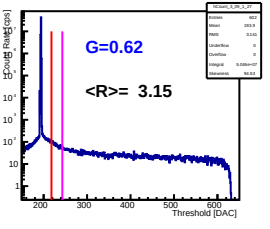

G=1.08
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

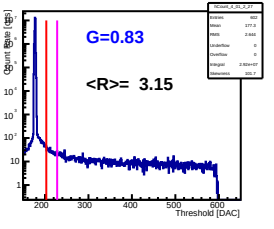

G=1.00
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

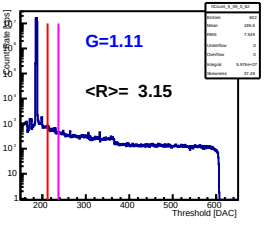

G=1.11
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

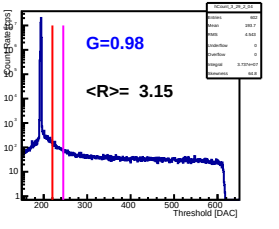

G=1.44
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

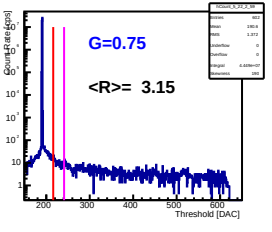

G=2.53
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

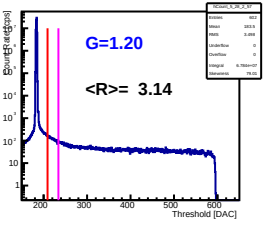

G=0.62
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

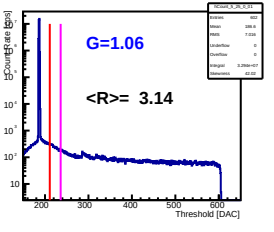

G=0.83
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

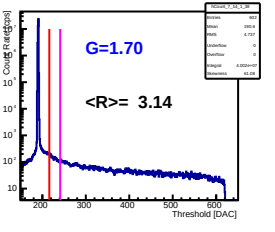

G=1.11
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

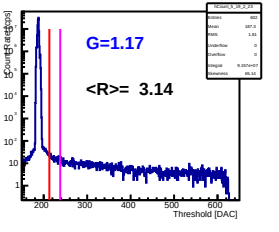

G=0.98
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

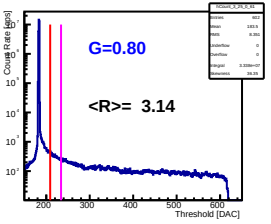

G=0.75
<R>= 3.15
Count Rate [cps]
Threshold [DAC]

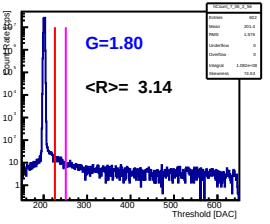

G=1.20
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

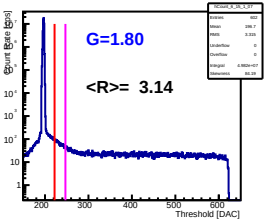

G=1.06
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

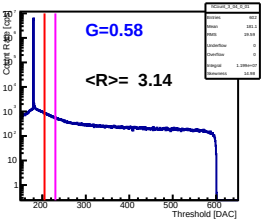

G=1.70
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

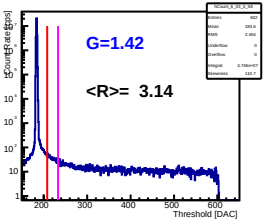

G=1.17
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

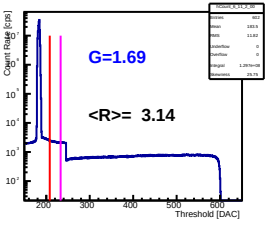

G=0.80
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

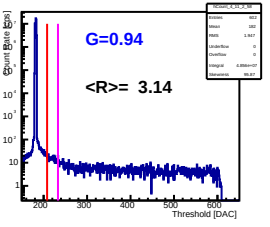

G=1.80
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

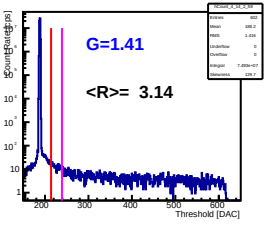

G=1.80
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

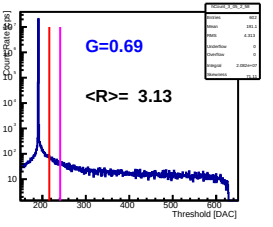

G=0.58
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

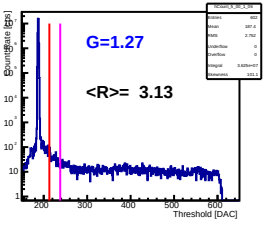

G=1.42
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

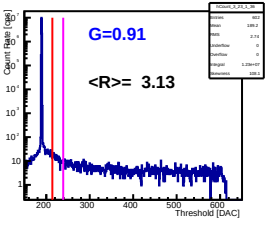

G=1.69
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

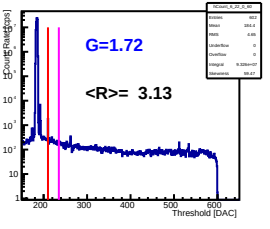

G=0.94
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

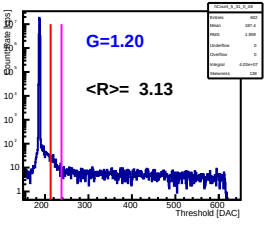

G=1.41
<R>= 3.14
Count Rate [cps]
Threshold [DAC]

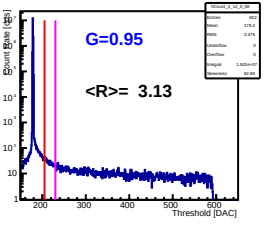

G=0.69
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

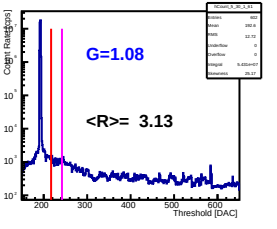

G=1.27
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

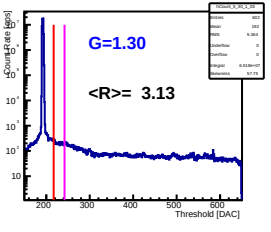

G=0.91
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

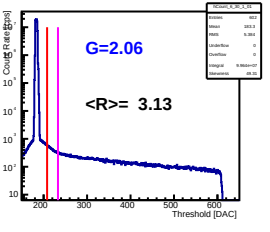

G=1.72
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

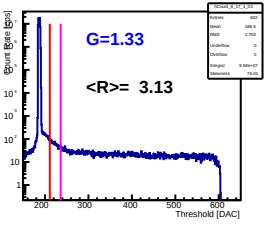

G=1.20
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

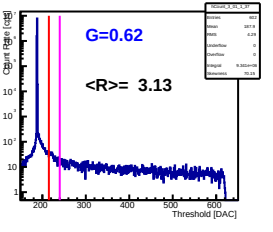

G=0.95
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

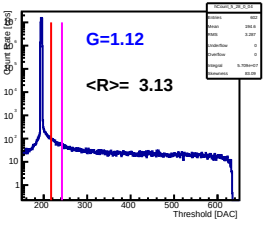

G=1.08
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

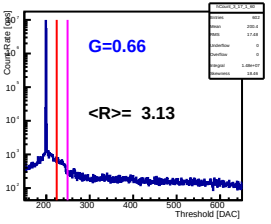

G=1.30
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

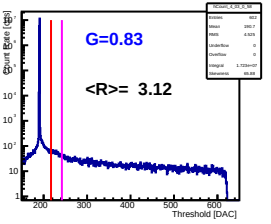

G=2.06
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

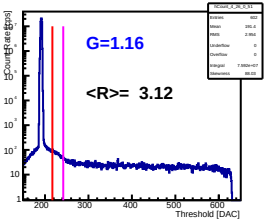

G=1.33
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

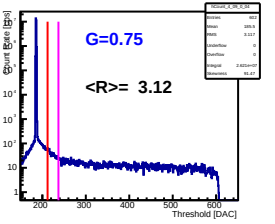

G=0.62
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

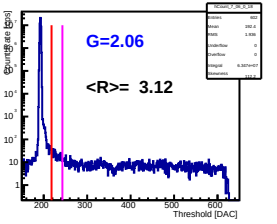

G=1.12
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

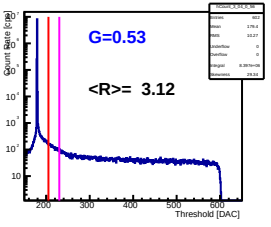

G=0.66
<R>= 3.13
Count Rate [cps]
Threshold [DAC]

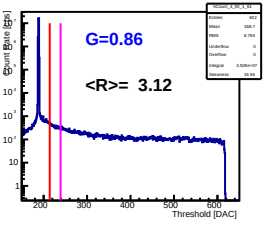

G=0.83
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

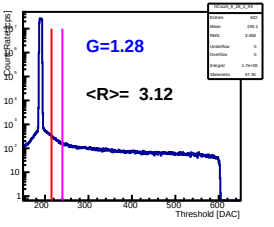

G=1.16
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

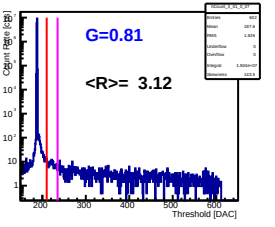

G=0.75
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

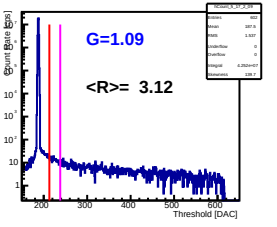

G=2.06
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

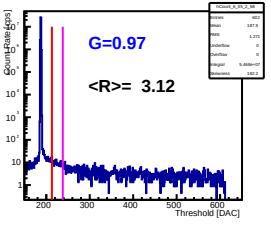

G=0.53
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

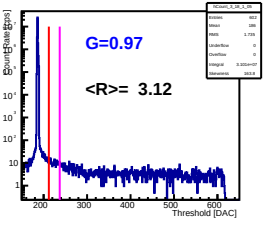

G=0.86
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

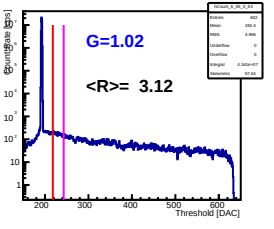

G=1.28
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

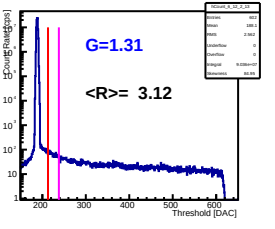

G=0.81
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

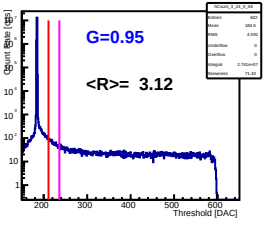

G=1.09
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

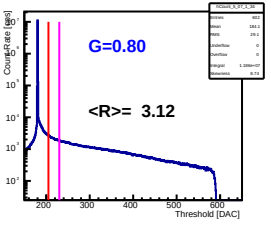

G=0.97
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

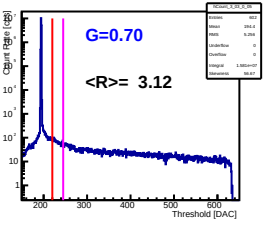

G=0.97
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

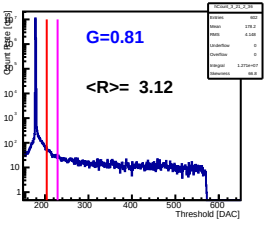

G=1.02
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

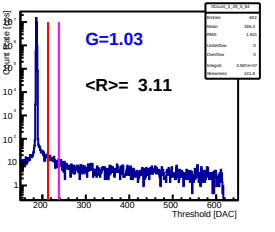

G=1.31
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

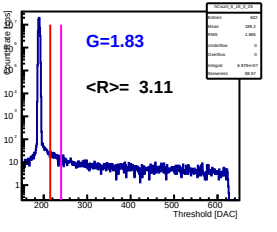

G=0.95
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

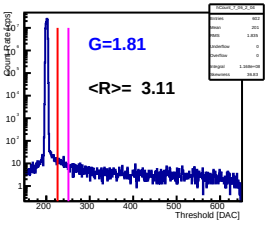

G=0.80
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

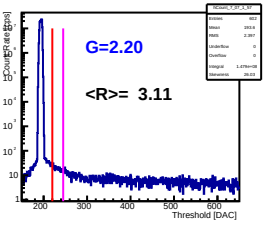

G=0.70
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

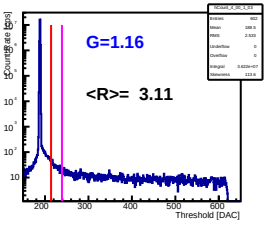

G=0.81
<R>= 3.12
Count Rate [cps]
Threshold [DAC]

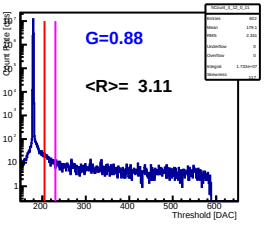

G=1.03
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

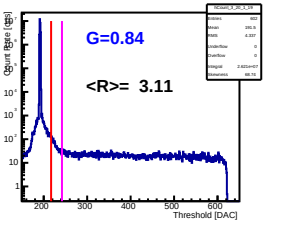

G=1.83
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

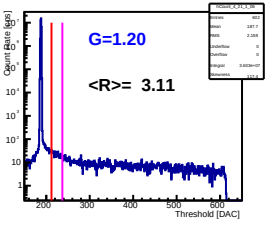

G=1.81
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

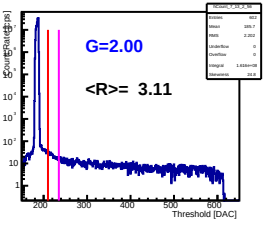

G=2.20
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

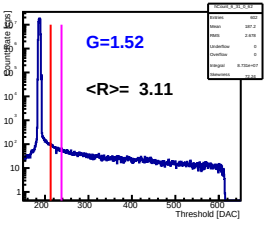

G=1.16
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

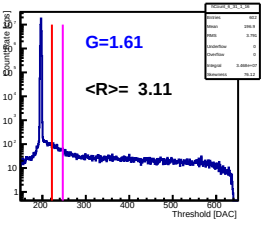

G=0.88
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

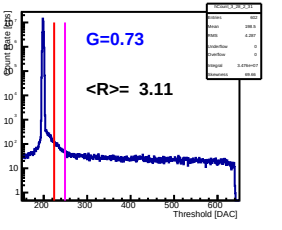

G=0.84
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

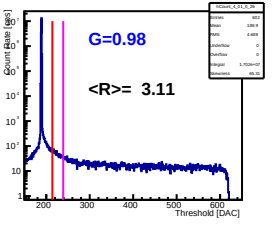

G=1.20
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

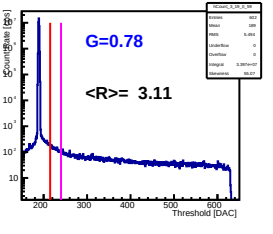

G=2.00
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

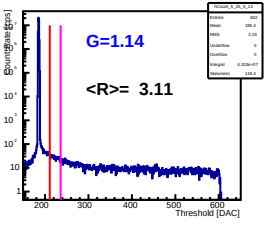

G=1.52
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

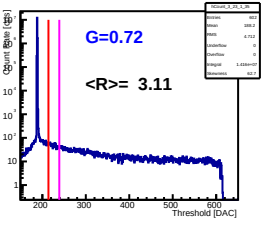

G=1.61
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

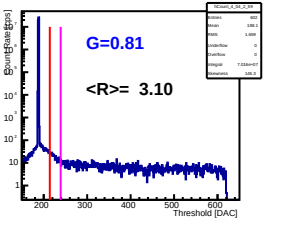

G=0.73
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

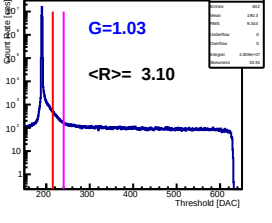

G=0.98
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

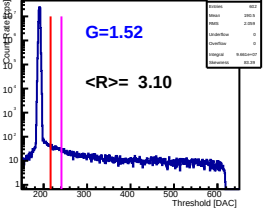

G=0.78
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

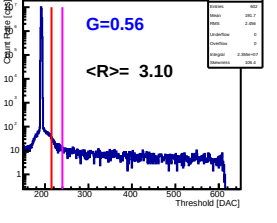

G=1.14
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

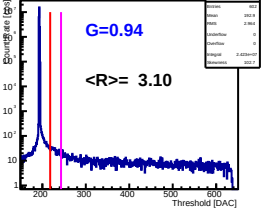

G=0.72
<R>= 3.11
Count Rate [cps]
Threshold [DAC]

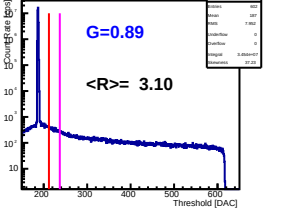

G=0.81
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

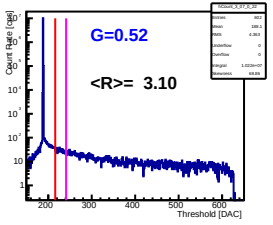

G=1.03
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

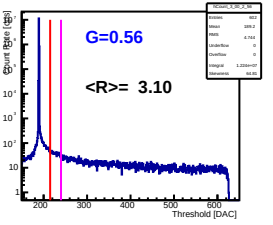

G=1.52
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

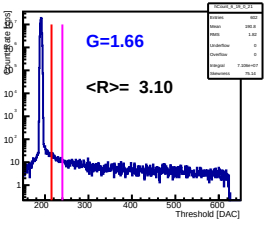

G=0.56
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

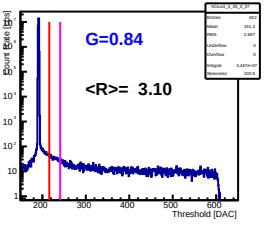

G=0.94
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

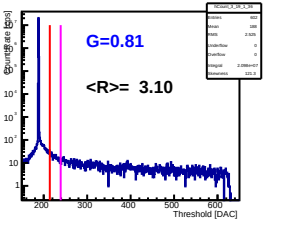

G=0.89
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

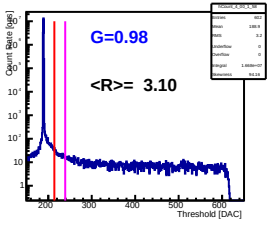

G=0.52
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

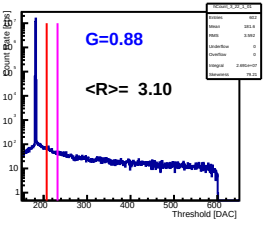

G=0.56
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

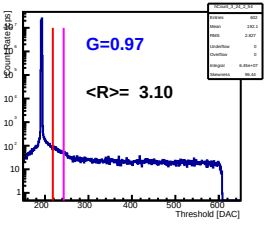

G=1.66
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

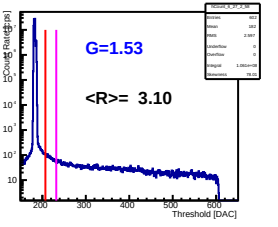

G=0.84
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

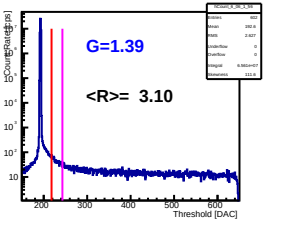

G=0.81
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

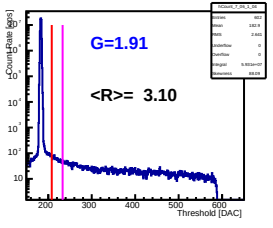

G=0.98
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

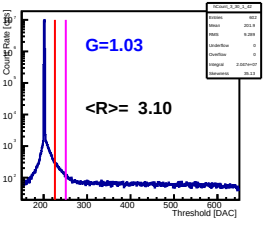

G=0.88
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

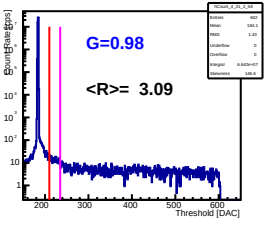

G=0.97
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

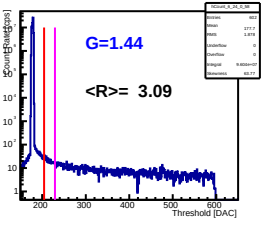

G=1.53
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

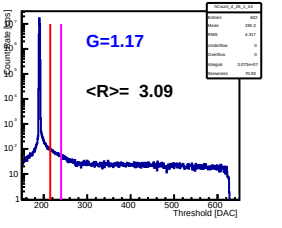

G=1.39
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

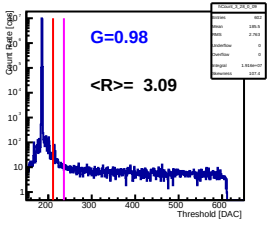

G=1.91
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

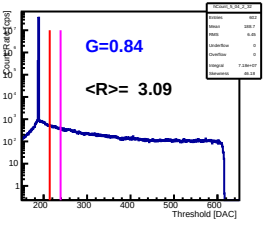

G=1.03
<R>= 3.10
Count Rate [cps]
Threshold [DAC]

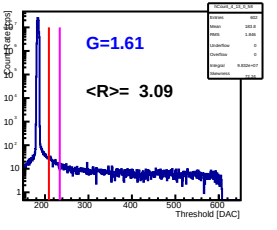

G=0.98
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

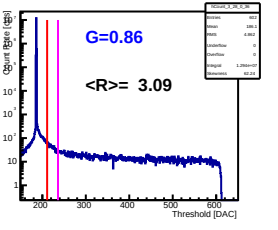

G=1.44
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

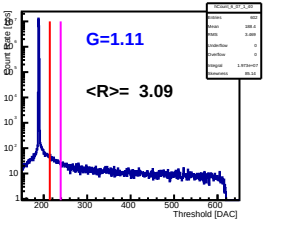

G=1.17
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

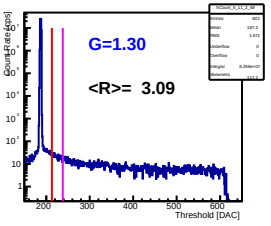

G=0.98
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

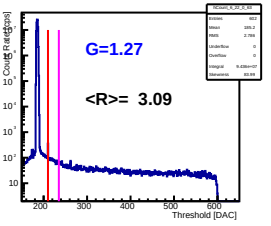

G=0.84
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

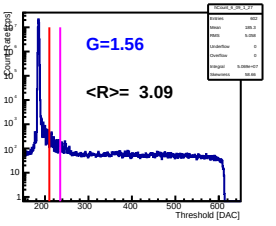

G=1.61
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

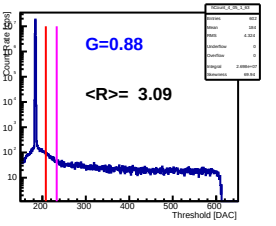

G=0.86
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

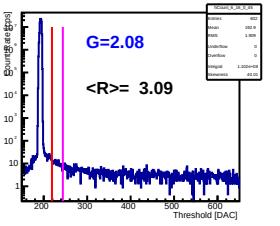

G=1.11
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

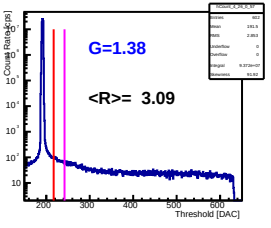

G=1.30
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

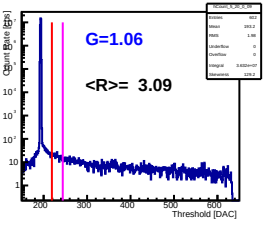

G=1.27
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

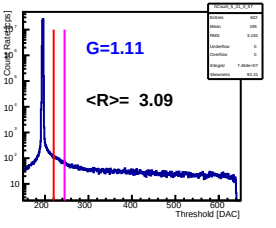

G=1.56
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

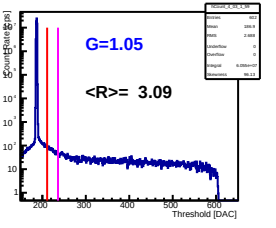

G=0.88
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

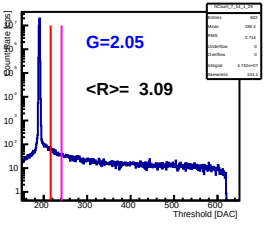

G=2.08
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

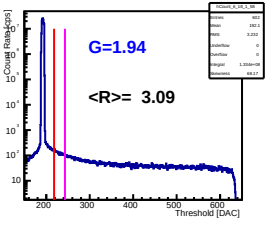

G=1.38
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

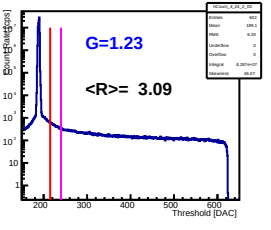

G=1.06
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

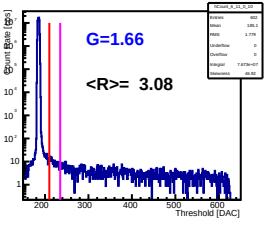

G=1.11
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

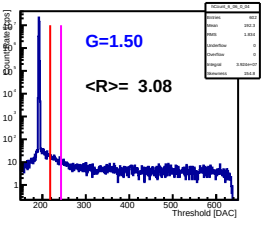

G=1.05
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

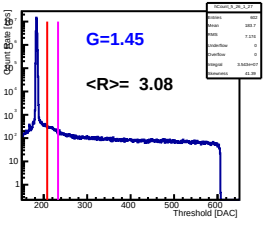

G=2.05
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

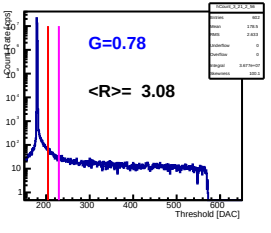

G=1.94
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

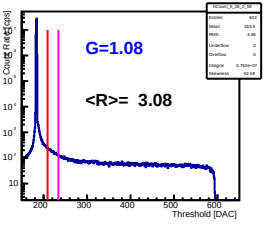

G=1.23
<R>= 3.09
Count Rate [cps]
Threshold [DAC]

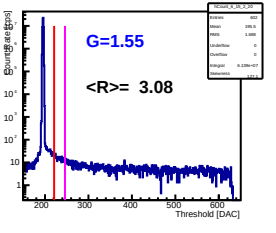

G=1.66
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

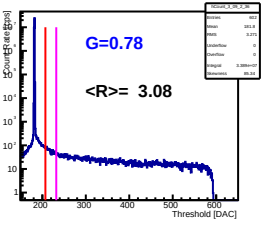

G=1.50
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

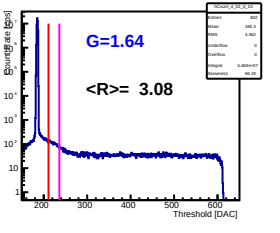

G=1.45
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

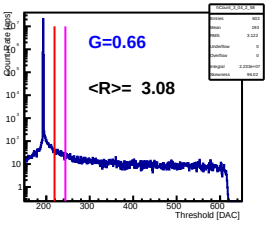

G=0.78
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

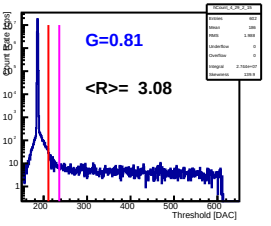

G=1.08
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

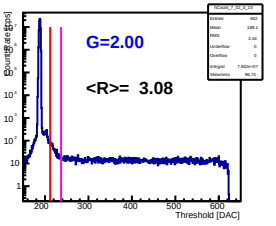

G=1.55
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

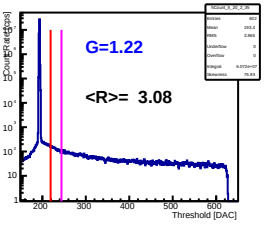

G=0.78
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

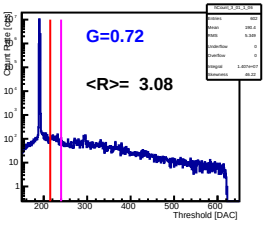

G=1.64
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

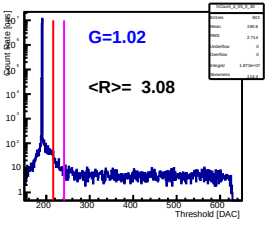

G=0.66
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

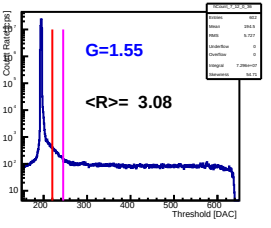

G=0.81
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

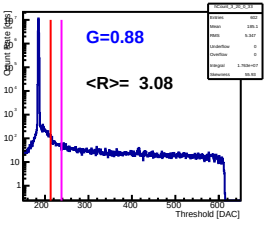

G=2.00
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

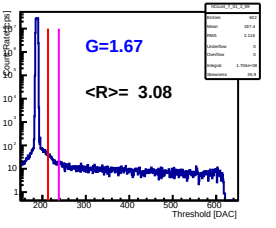

G=1.22
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

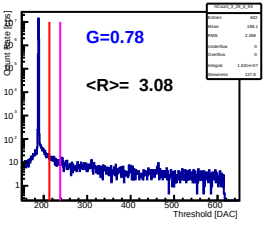

G=0.72
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

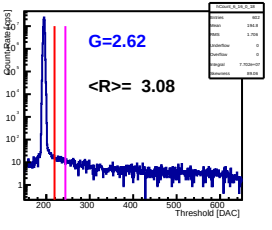

G=1.02
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

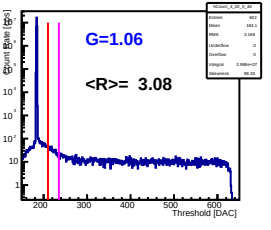

G=1.55
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

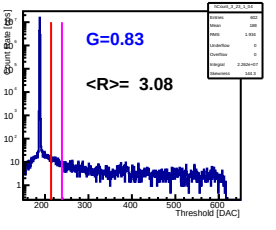

G=0.88
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

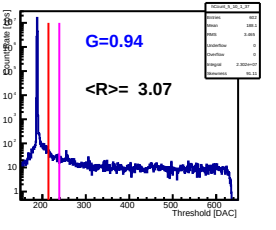

G=1.67
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

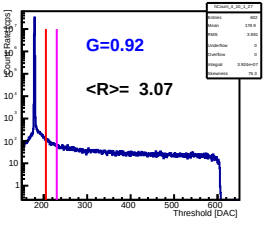

G=0.78
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

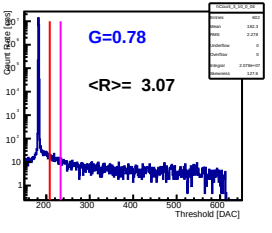

G=2.62
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

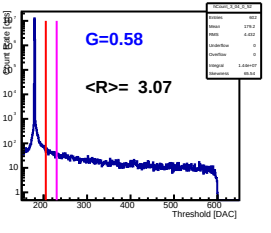

G=1.06
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

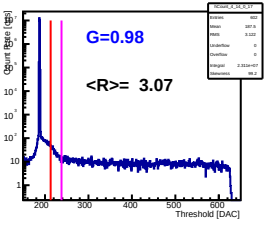

G=0.83
<R>= 3.08
Count Rate [cps]
Threshold [DAC]

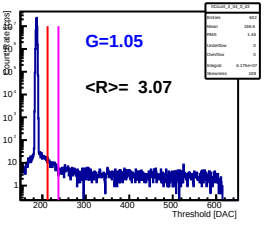

G=0.94
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

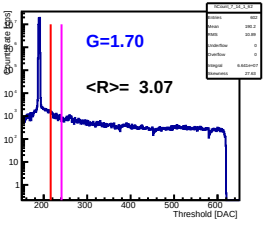

G=0.92
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

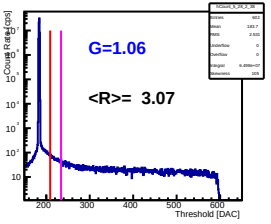

G=0.78
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

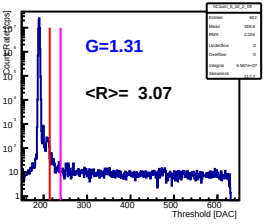

G=0.58
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

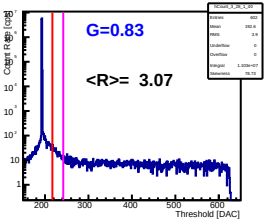

G=0.98
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

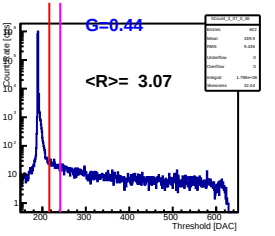

G=1.05
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

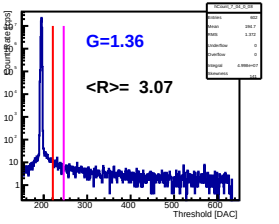

G=1.70
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

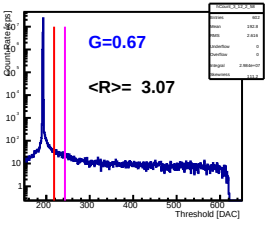

G=1.06
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

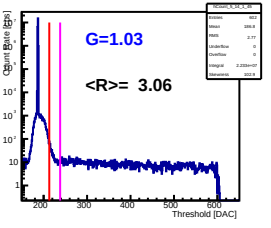

G=1.31
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

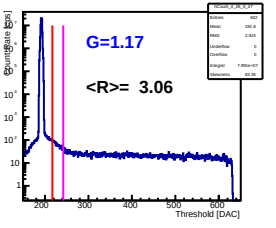

G=0.83
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

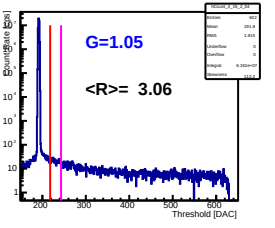

G=0.44
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

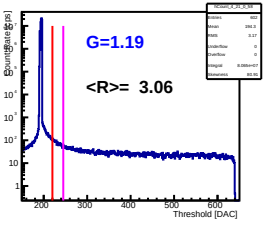

G=1.36
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

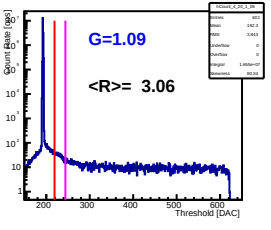

G=0.67
<R>= 3.07
Count Rate [cps]
Threshold [DAC]

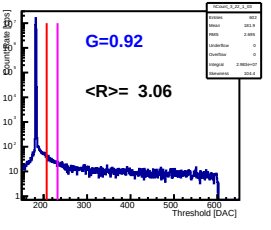

G=1.03
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

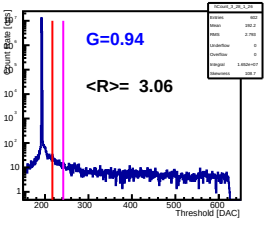

G=1.17
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

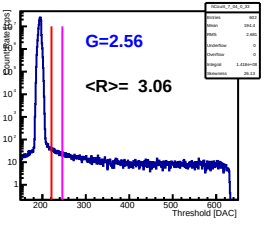

G=1.05
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

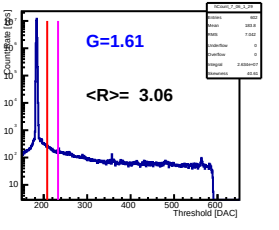

G=1.19
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

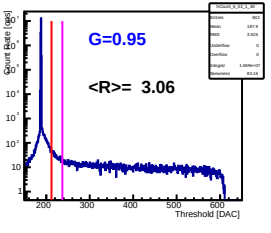

G=1.09
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

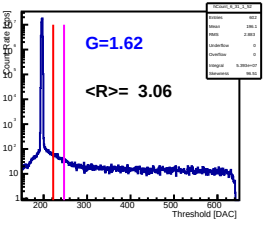

G=0.92
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

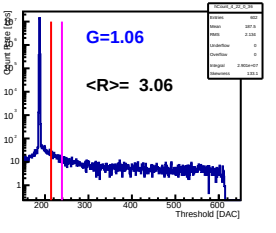

G=0.94
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

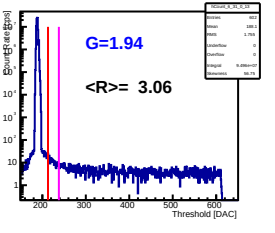

G=2.56
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

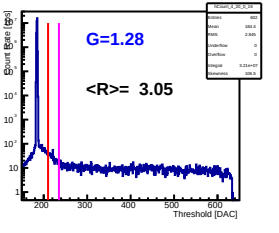

G=1.61
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

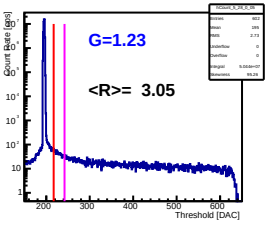

G=0.95
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

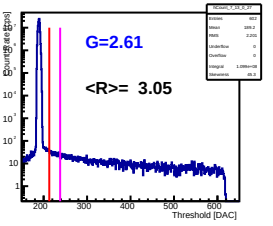

G=1.62
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

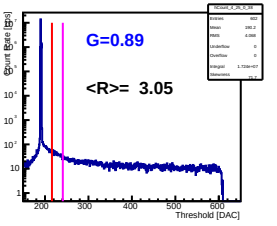

G=1.06
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

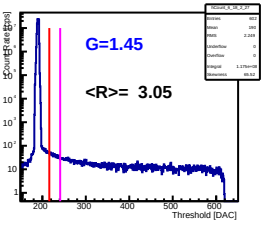

G=1.94
<R>= 3.06
Count Rate [cps]
Threshold [DAC]

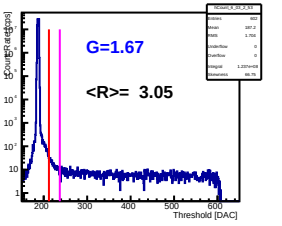

G=1.28
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

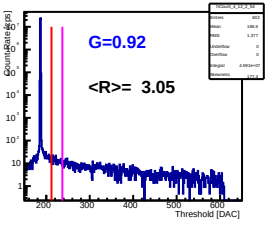

G=1.23
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

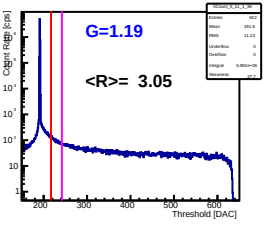

G=2.61
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

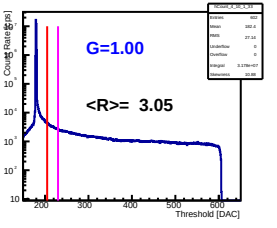

G=0.89
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

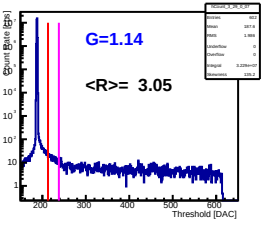

G=1.45
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

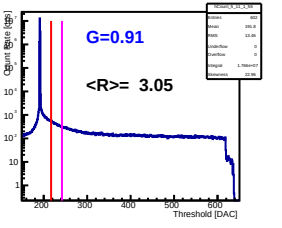

G=1.67
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

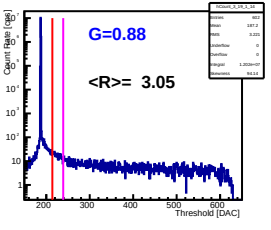

G=0.92
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

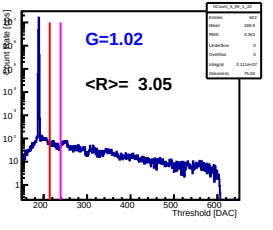

G=1.19
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

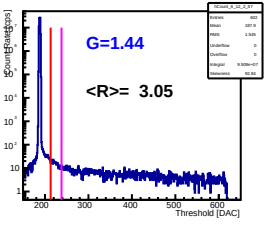

G=1.00
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

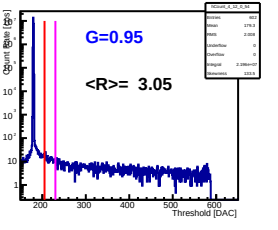

G=1.14
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

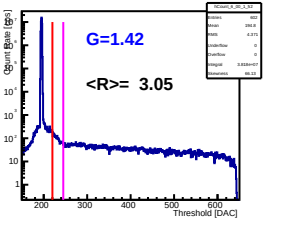

G=0.91
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

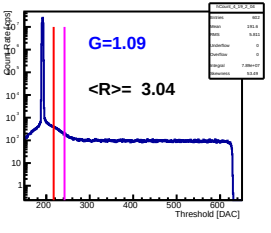

G=0.88
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

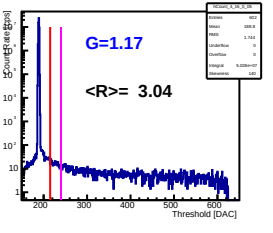

G=1.02
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

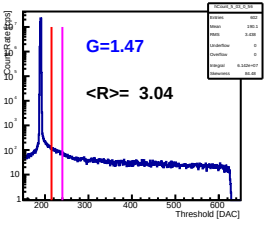

G=1.44
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

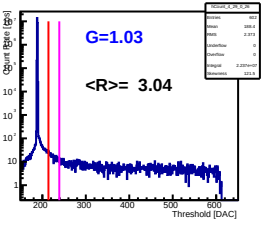

G=0.95
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

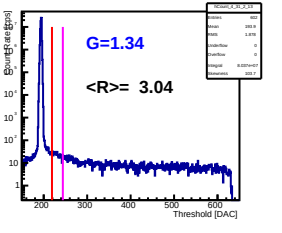

G=1.42
<R>= 3.05
Count Rate [cps]
Threshold [DAC]

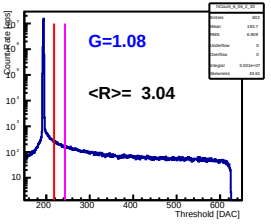

G=1.09
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

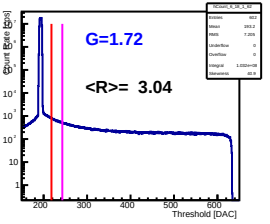

G=1.17
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

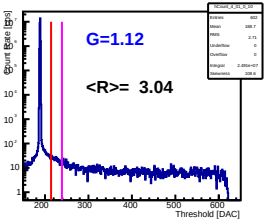

G=1.47
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

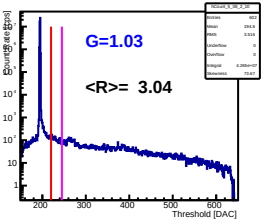

G=1.03
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

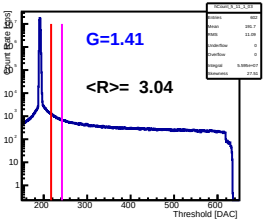

G=1.34
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

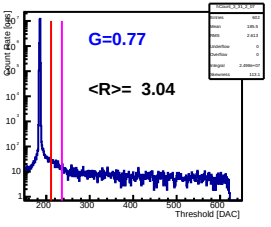

G=1.08
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

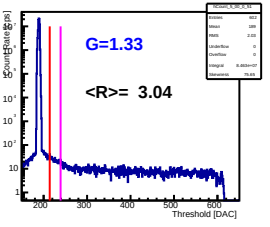

G=1.72
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

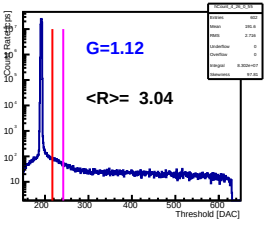

G=1.12
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

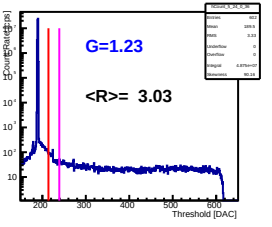

G=1.03
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

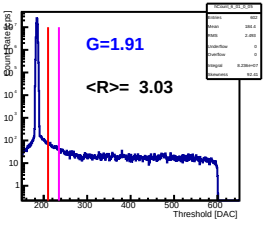

G=1.41
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

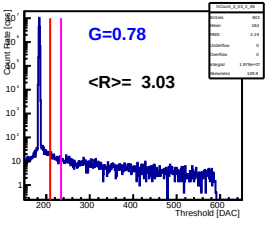

G=0.77
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

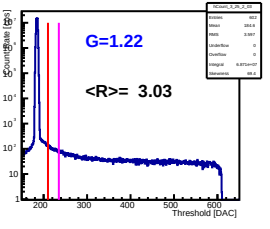

G=1.33
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

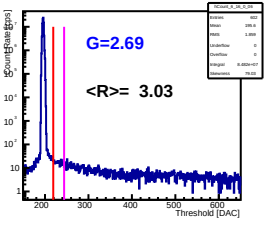

G=1.12
<R>= 3.04
Count Rate [cps]
Threshold [DAC]

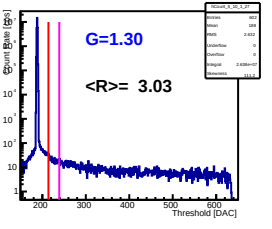

G=1.23
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

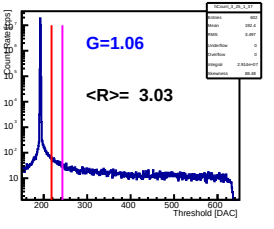

G=1.91
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

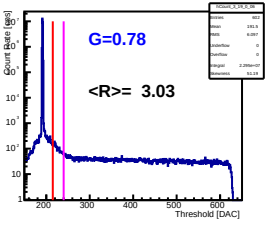

G=0.78
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

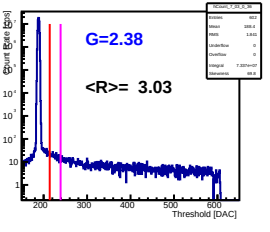

G=1.22
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

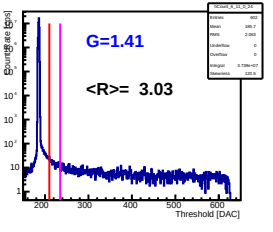

G=2.69
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

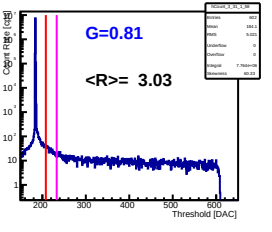

G=1.30
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

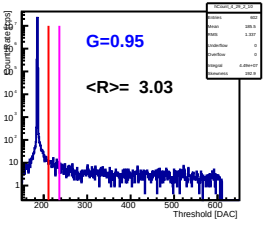

G=1.06
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

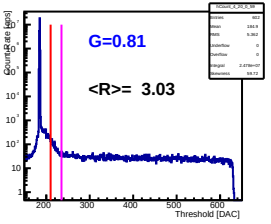

G=0.78
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

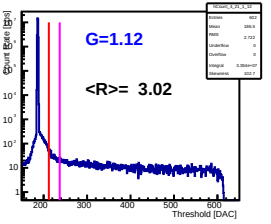

G=2.38
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

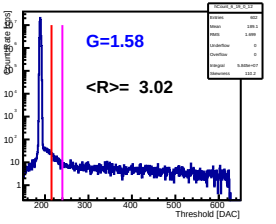

G=1.41
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

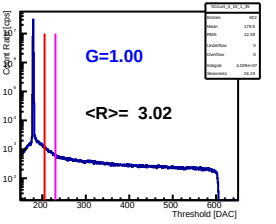

G=0.81
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

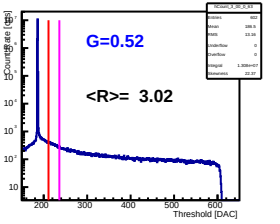

G=0.95
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

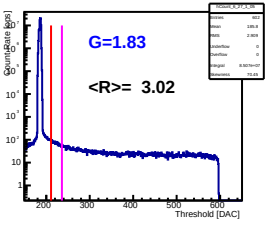

G=0.81
<R>= 3.03
Count Rate [cps]
Threshold [DAC]

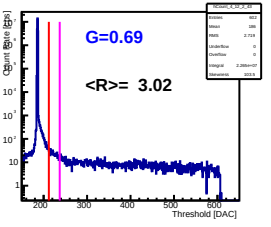

G=1.12
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

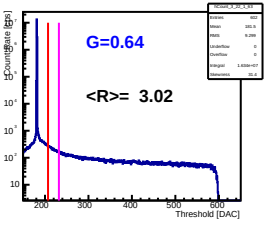

G=1.58
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

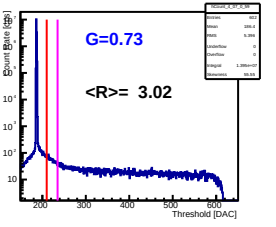

G=1.00
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

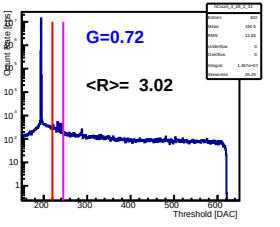

G=0.52
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

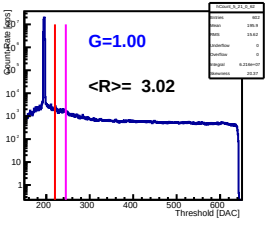

G=1.83
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

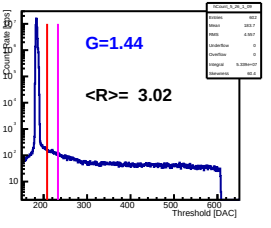

G=0.69
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

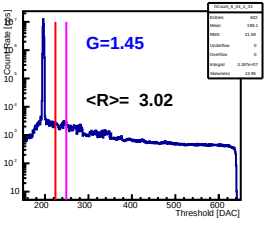

G=0.64
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

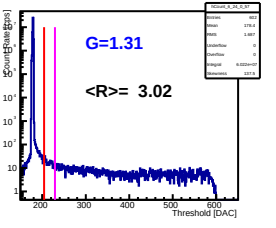

G=0.73
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

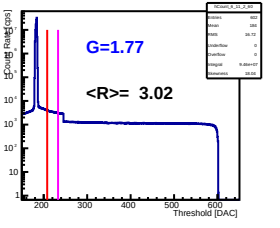

G=0.72
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

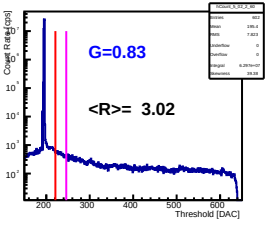

G=1.00
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

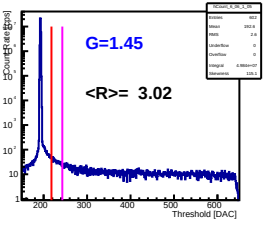

G=1.44
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

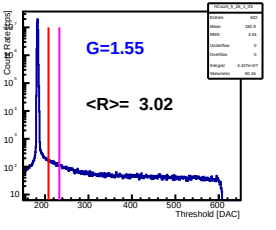

G=1.45
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

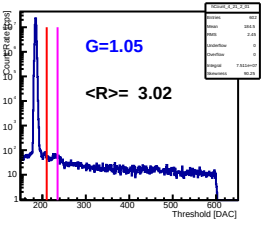

G=1.31
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

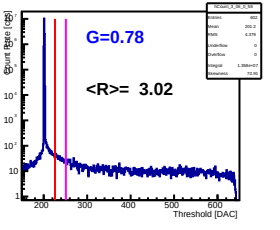

G=1.77
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

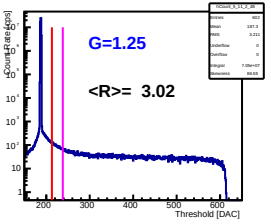

G=0.83
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

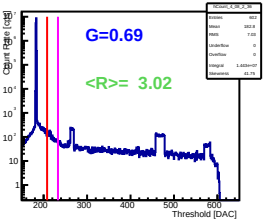

G=1.45
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

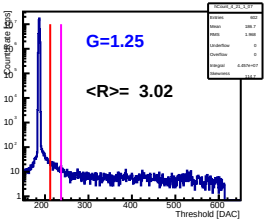

G=1.55
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

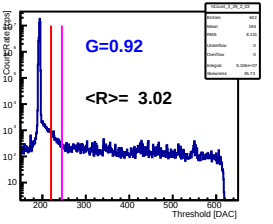

G=1.05
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

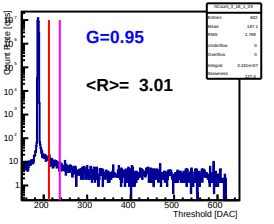

G=0.78
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

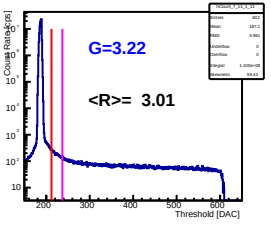

G=1.25
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

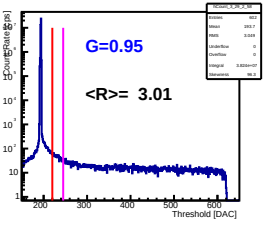

G=0.69
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

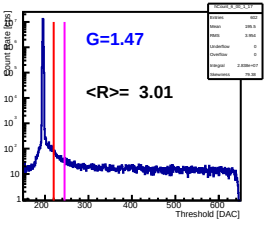

G=1.25
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

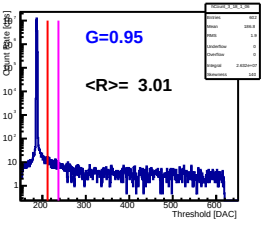

G=0.92
<R>= 3.02
Count Rate [cps]
Threshold [DAC]

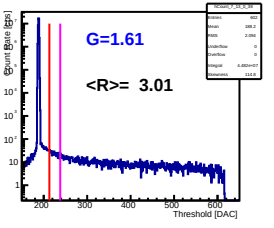

G=0.95
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

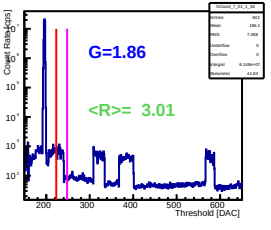

G=3.22
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

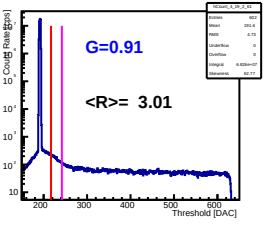

G=0.95
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

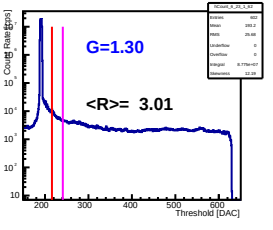

G=1.47
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

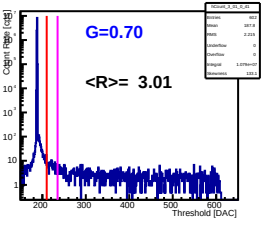

G=0.95
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

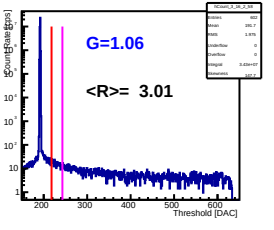

G=1.61
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

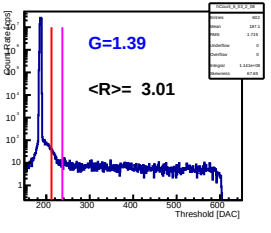

G=1.86
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

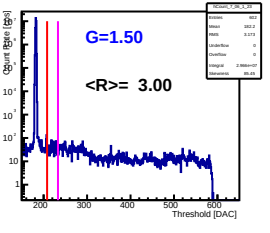

G=0.91
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

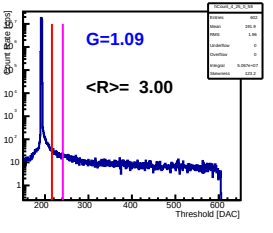

G=1.30
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

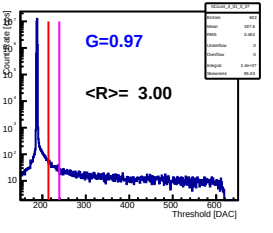

G=0.70
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

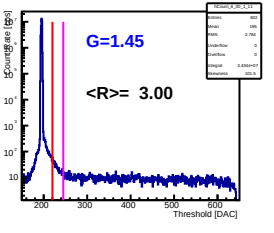

G=1.06
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

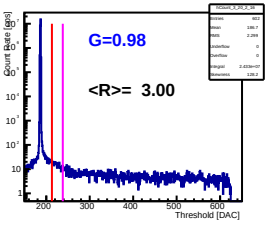

G=1.39
<R>= 3.01
Count Rate [cps]
Threshold [DAC]

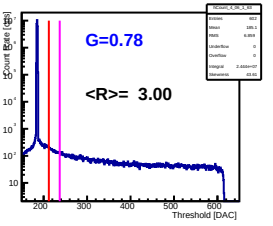

G=1.50
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

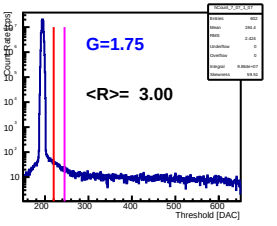

G=1.09
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

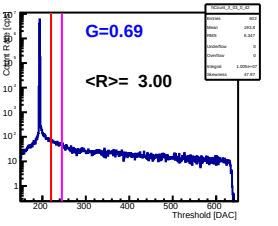

G=0.97
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

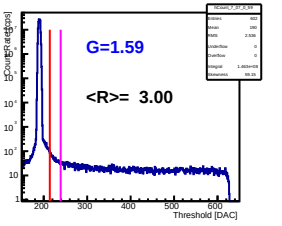

G=1.45
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

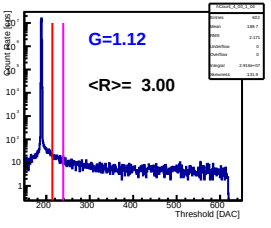

G=0.98
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

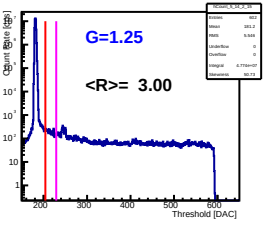

G=0.78
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

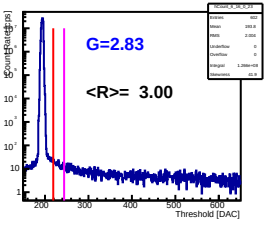

G=1.75
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

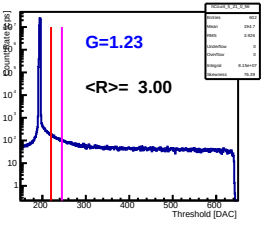

G=0.69
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

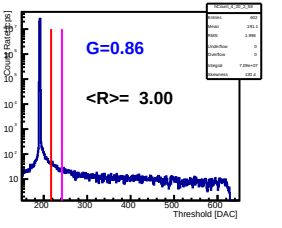

G=1.59
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

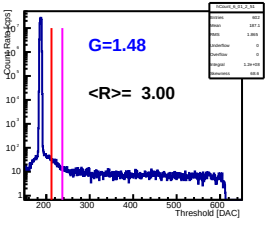

G=1.12
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

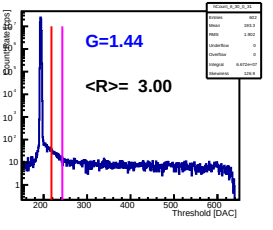

G=1.25
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

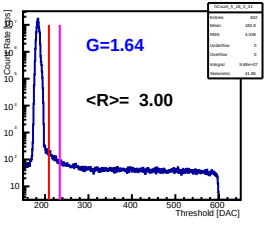

G=2.83
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

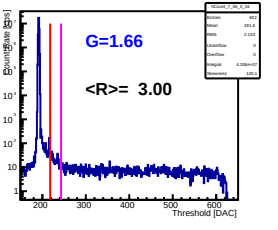

G=1.23
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

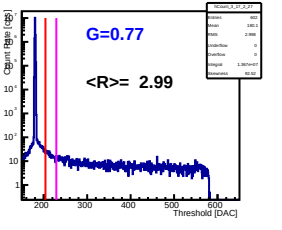

G=0.86
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

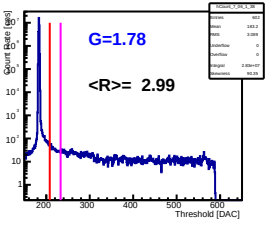

G=1.48
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

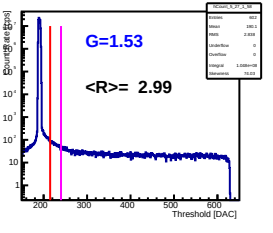

G=1.44
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

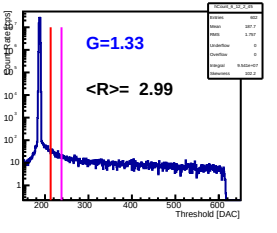

G=1.64
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

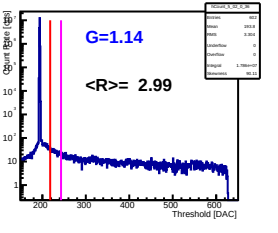

G=1.66
<R>= 3.00
Count Rate [cps]
Threshold [DAC]

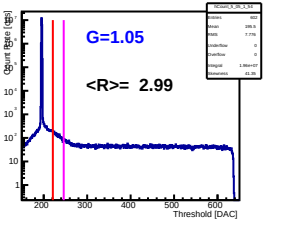

G=0.77
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

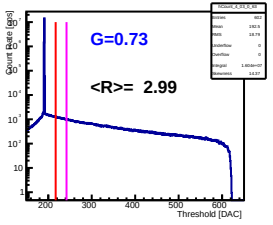

G=1.78
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

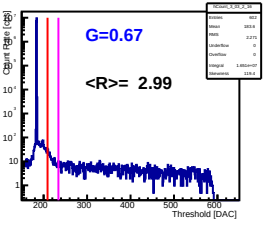

G=1.53
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

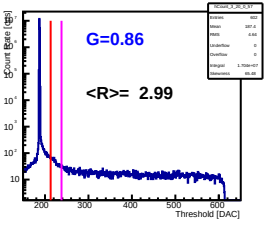

G=1.33
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

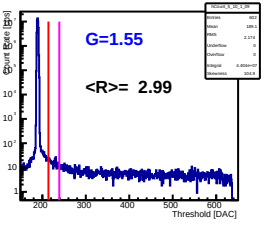

G=1.14
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

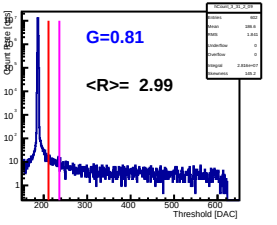

G=1.05
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

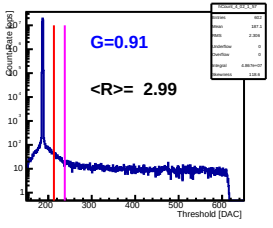

G=0.73
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

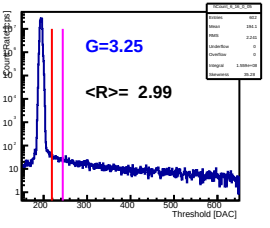

G=0.67
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

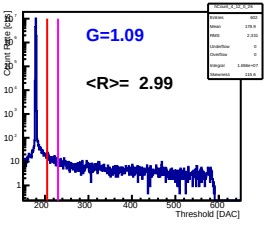

G=0.86
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

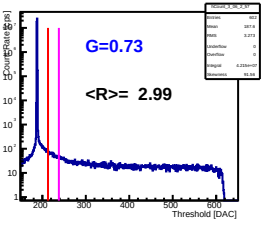

G=1.55
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

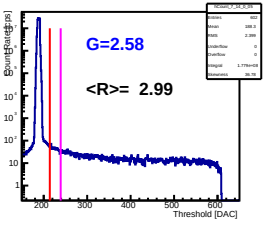

G=0.81
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

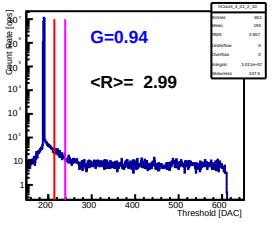

G=0.91
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

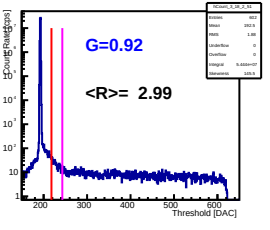

G=3.25
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

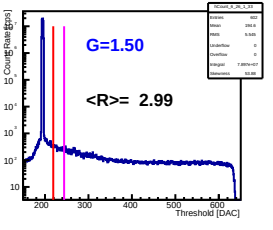

G=1.09
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

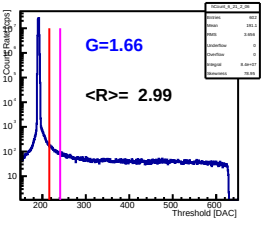

G=0.73
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

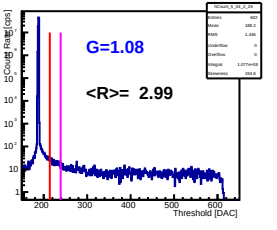

G=2.58
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

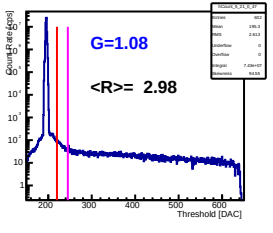

G=0.94
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

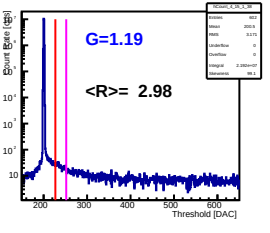

G=0.92
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

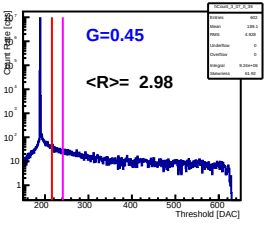

G=1.50
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

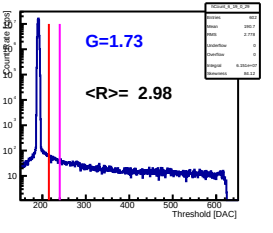

G=1.66
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

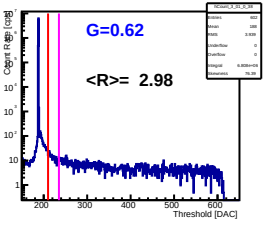

G=1.08
<R>= 2.99
Count Rate [cps]
Threshold [DAC]

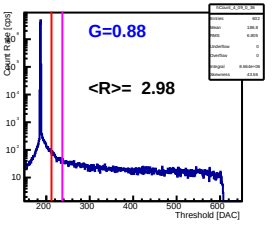

G=1.08
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

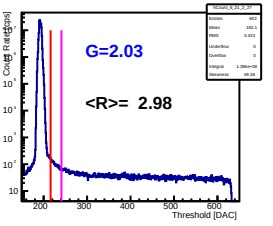

G=1.19
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

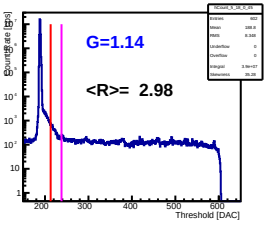

G=0.45
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

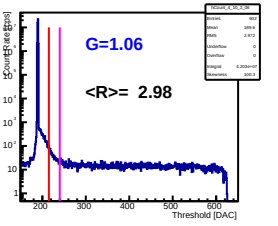

G=1.73
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

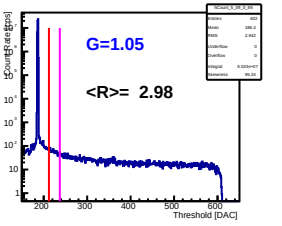

G=0.62
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

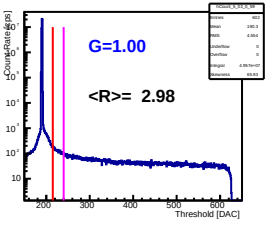

G=0.88
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

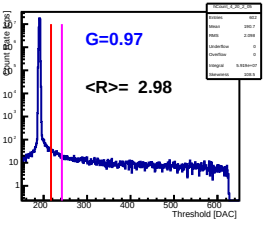

G=2.03
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

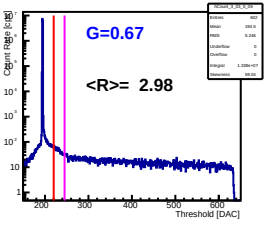

G=1.14
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

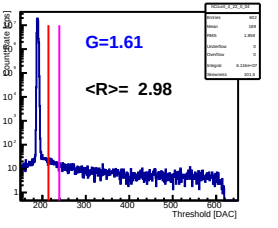

G=1.06
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

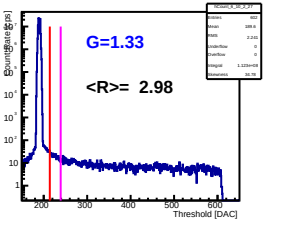

G=1.05
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

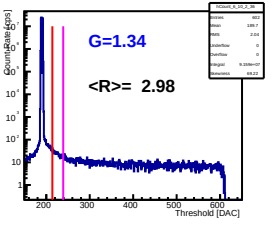

G=1.00
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

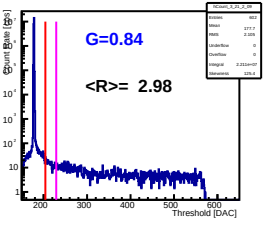

G=0.97
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

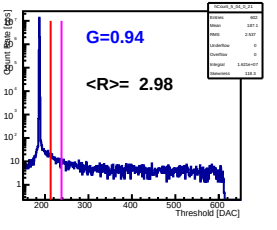

G=0.67
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

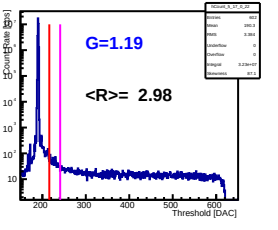

G=1.61
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

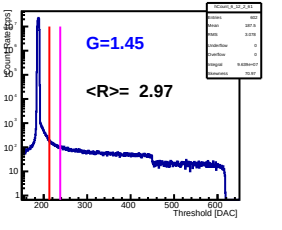

G=1.33
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

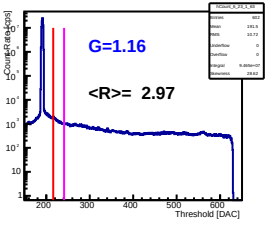

G=1.34
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

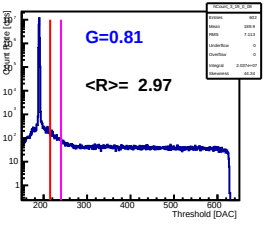

G=0.84
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

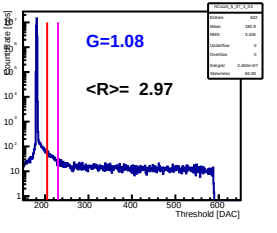

G=0.94
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

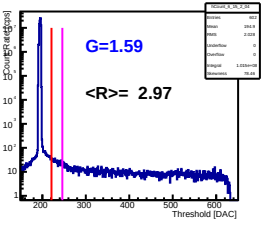

G=1.19
<R>= 2.98
Count Rate [cps]
Threshold [DAC]

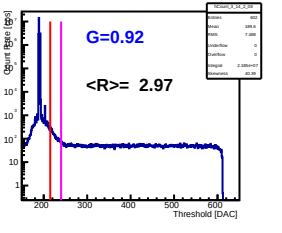

G=1.45
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

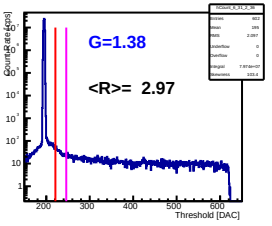

G=1.16
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

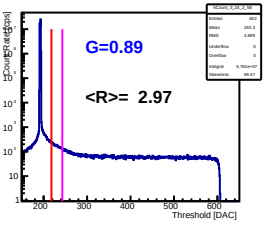

G=0.81
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

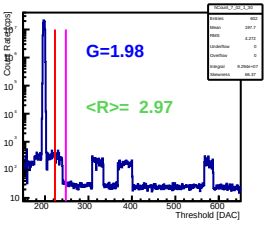

G=1.08
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

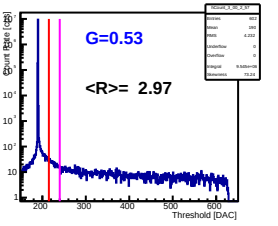

G=1.59
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

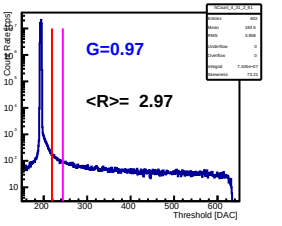

G=0.92
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

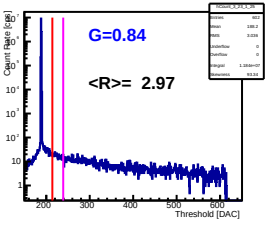

G=1.38
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

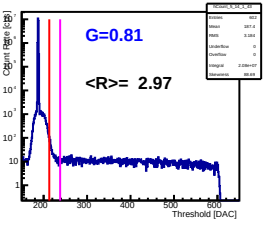

G=0.89
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

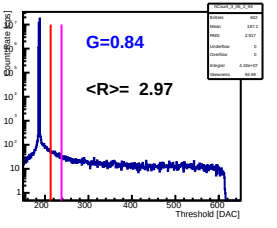

G=1.98
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

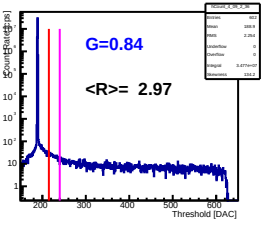

G=0.53
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

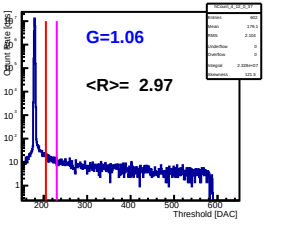

G=0.97
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

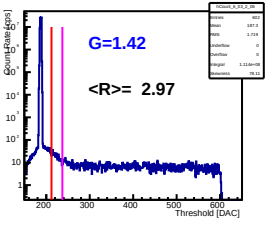

G=0.84
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

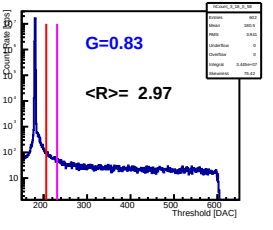

G=0.81
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

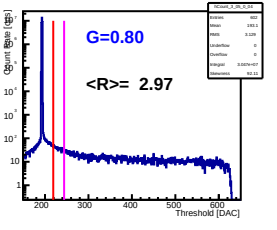

G=0.84
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

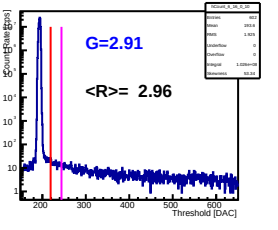

G=0.84
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

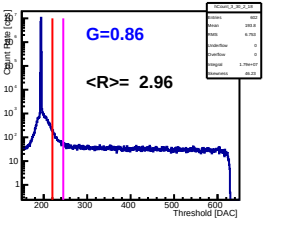

G=1.06
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

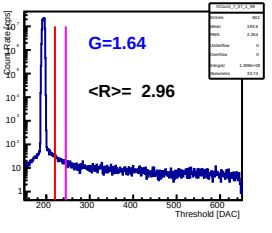

G=1.42
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

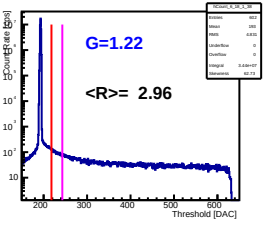

G=0.83
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

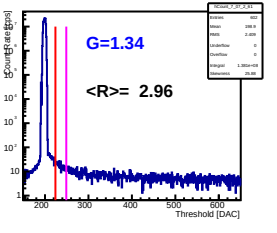

G=0.80
<R>= 2.97
Count Rate [cps]
Threshold [DAC]

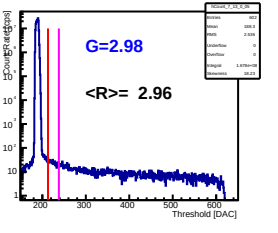

G=2.91
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

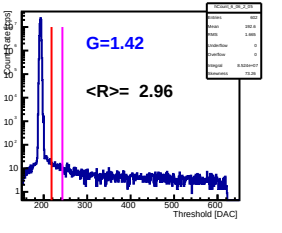

G=0.86
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

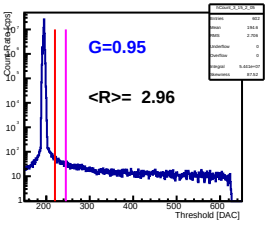

G=1.64
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

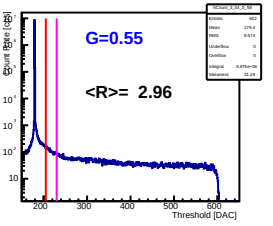

G=1.22
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

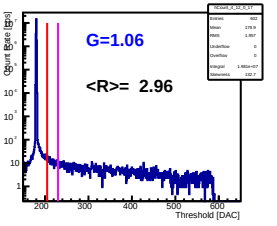

G=1.34
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

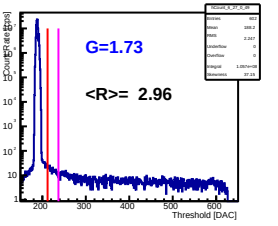

G=2.98
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

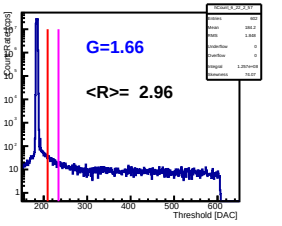

G=1.42
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

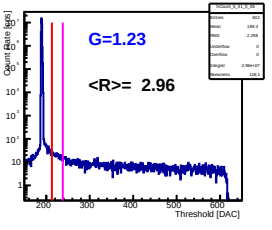

G=0.95
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

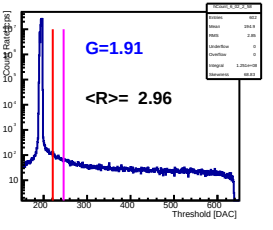

G=0.55
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

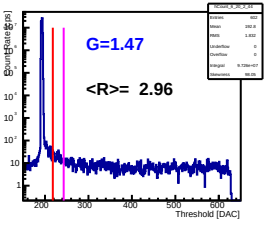

G=1.06
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

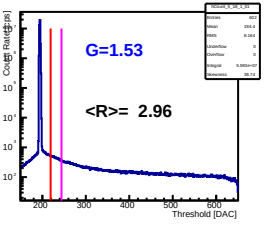

G=1.73
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

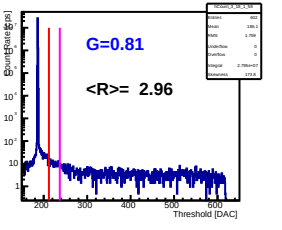

G=1.66
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

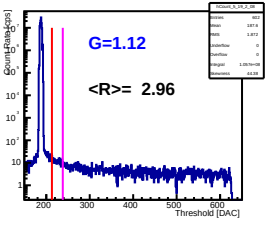

G=1.23
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

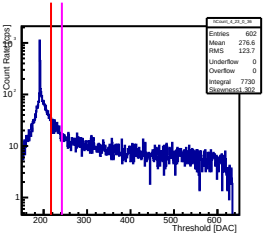

G=1.91
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

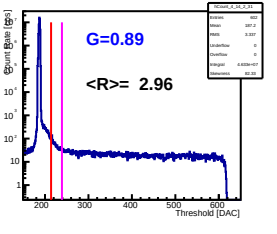

G=1.47
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

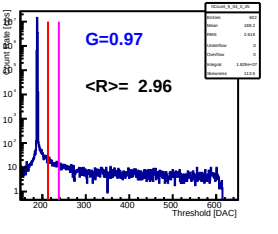

G=1.53
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

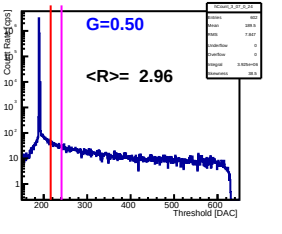

G=0.81
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

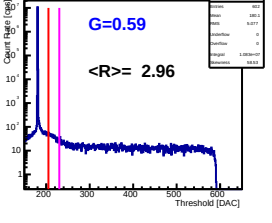

G=1.12
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

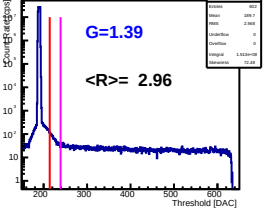

Entries 602
Mean 276.6
RMS 123.7
Underflow 0
Overflow 0
Integral 7730
Skewness1.309
Count Rate [cps]
Threshold [DAC]

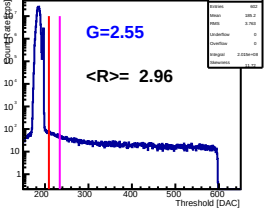

G=0.89
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

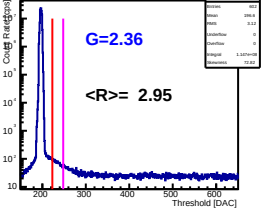

G=0.97
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

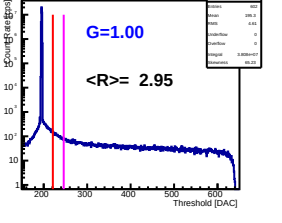

G=0.50
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

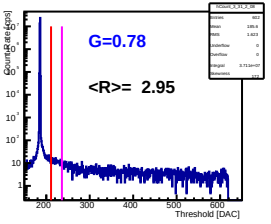

G=0.59
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

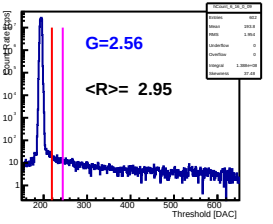

G=1.39
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

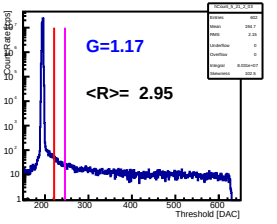

G=2.55
<R>= 2.96
Count Rate [cps]
Threshold [DAC]

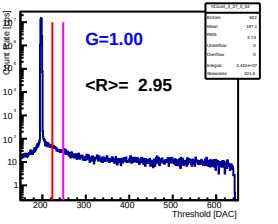

G=2.36
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

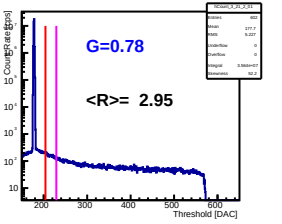

G=1.00
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

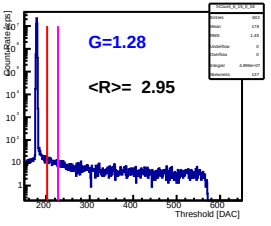

G=0.78
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

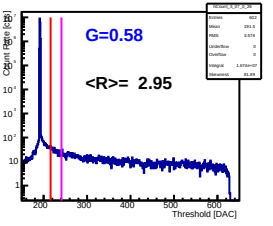

G=2.56
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

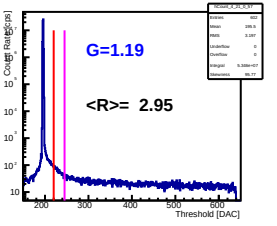

G=1.17
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

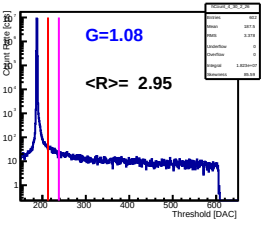

G=1.00
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

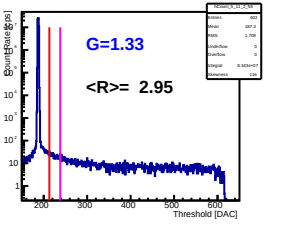

G=0.78
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

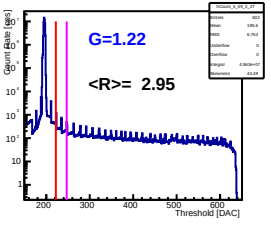

G=1.28
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

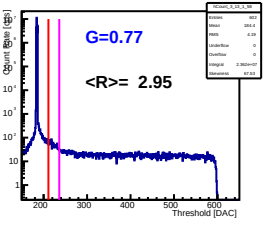

G=0.58
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

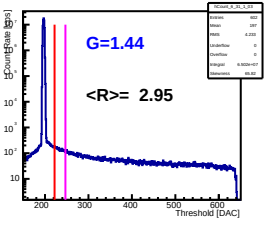

G=1.19
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

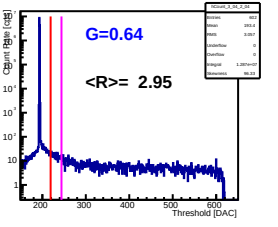

G=1.08
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

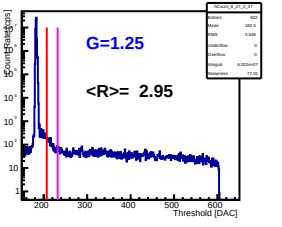

G=1.33
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

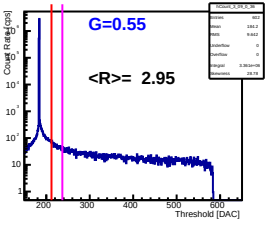

G=1.22
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

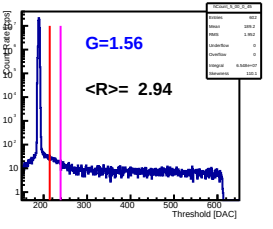

G=0.77
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

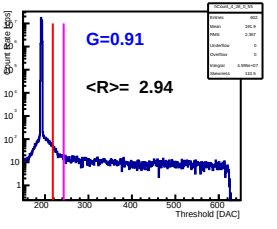

G=1.44
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

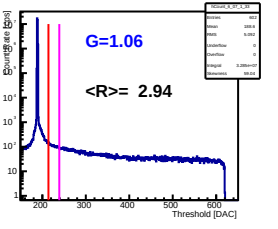

G=0.64
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

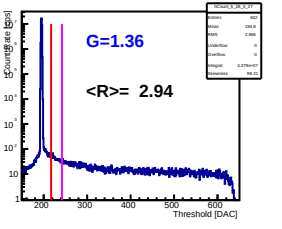

G=1.25
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

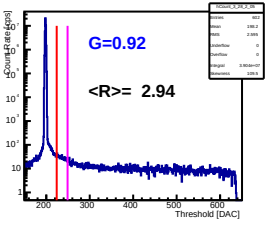

G=0.55
<R>= 2.95
Count Rate [cps]
Threshold [DAC]

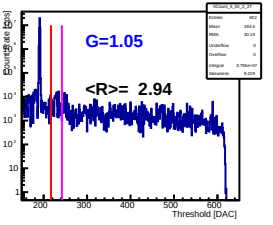

G=1.56
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

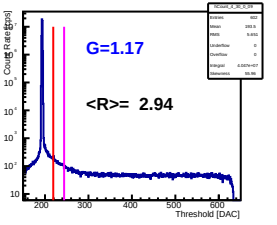

G=0.91
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

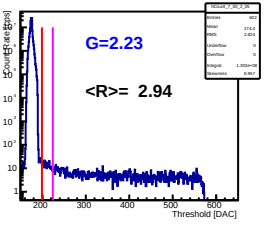

G=1.06
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

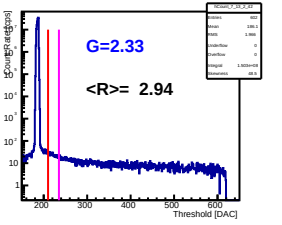

G=1.36
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

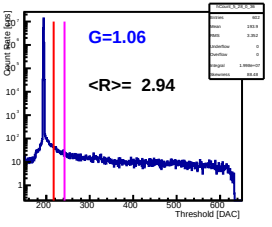

G=0.92
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

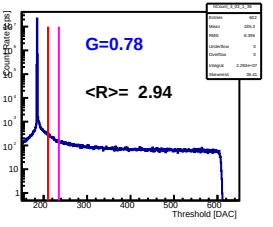

G=1.05
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

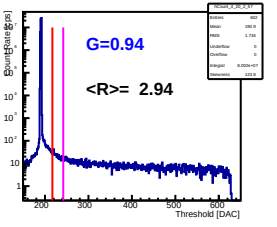

G=1.17
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

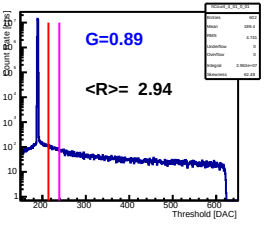

G=2.23
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

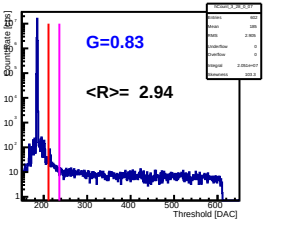

G=2.33
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

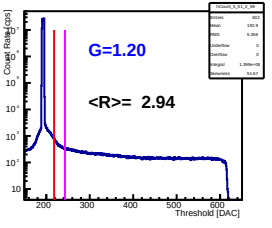

G=1.06
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

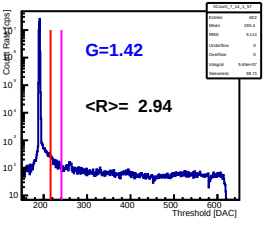

G=0.78
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

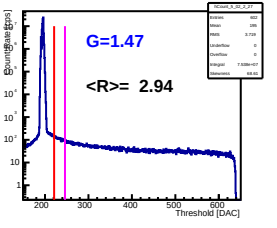

G=0.94
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

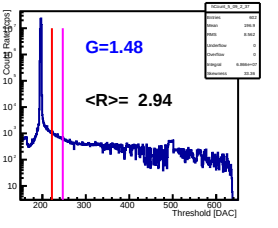

G=0.89
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

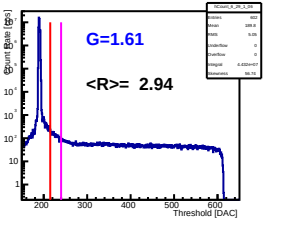

G=0.83
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

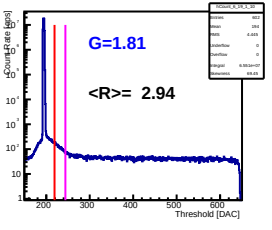

G=1.20
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

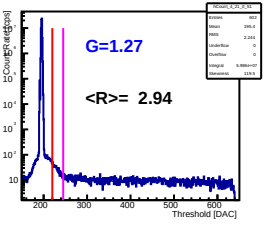

G=1.42
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

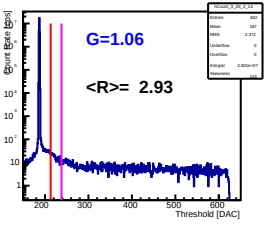

G=1.47
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

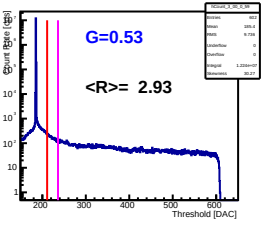

G=1.48
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

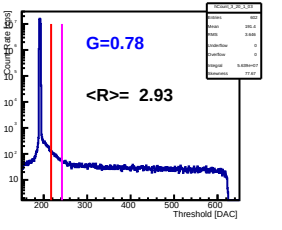

G=1.61
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

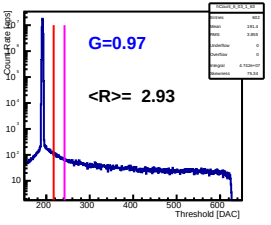

G=1.81
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

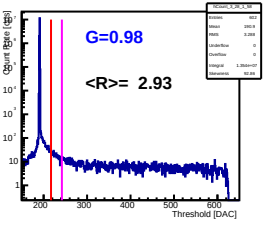

G=1.27
<R>= 2.94
Count Rate [cps]
Threshold [DAC]

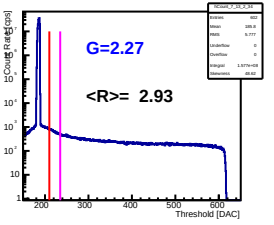

G=1.06
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

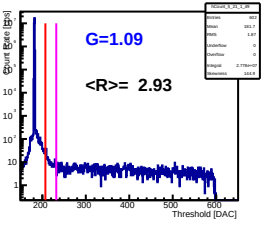

G=0.53
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

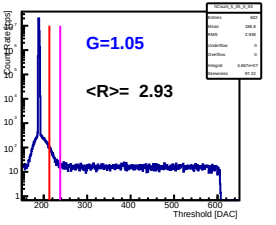

G=0.78
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

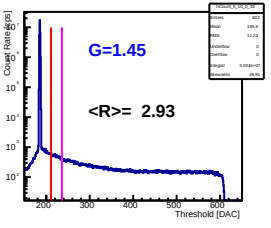

G=0.97
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

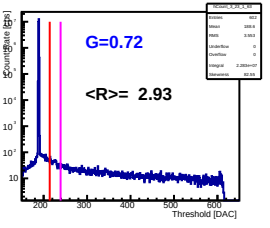

G=0.98
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

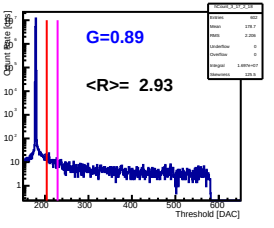

G=2.27
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

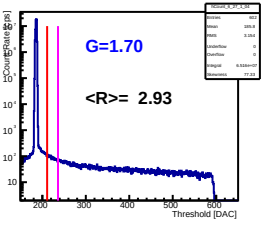

G=1.09
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

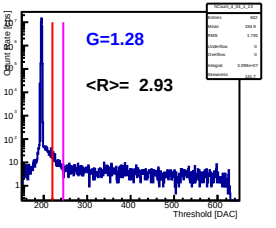

G=1.05
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

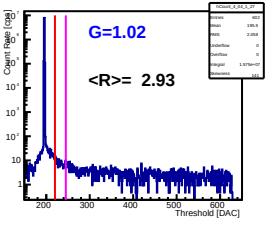

G=1.45
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

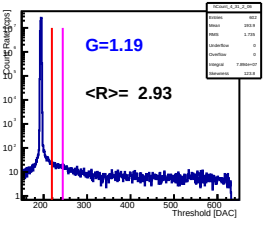

G=0.72
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

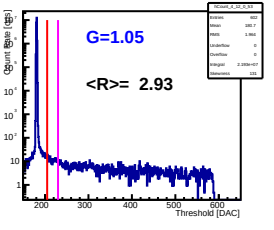

G=0.89
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

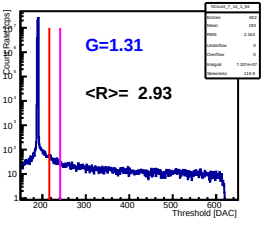

G=1.70
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

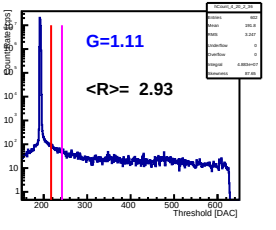

G=1.28
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

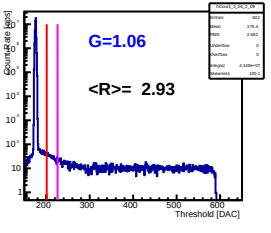

G=1.02
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

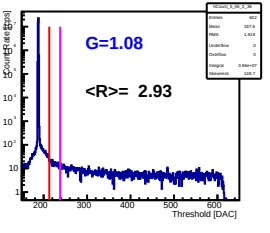

G=1.19
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

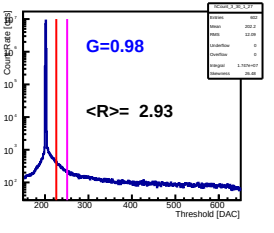

G=1.05
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

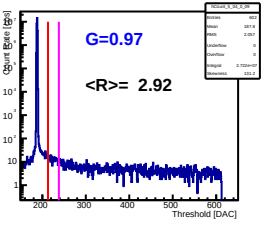

G=1.31
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

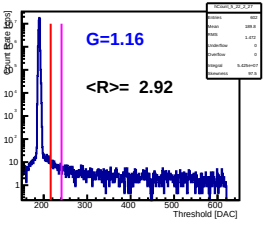

G=1.11
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

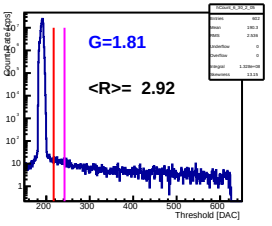

G=1.06
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

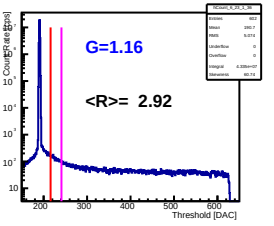

G=1.08
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

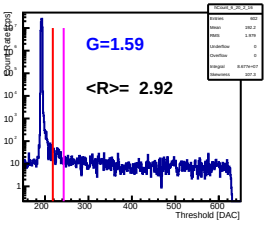

G=0.98
<R>= 2.93
Count Rate [cps]
Threshold [DAC]

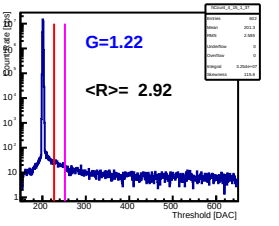

G=0.97
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

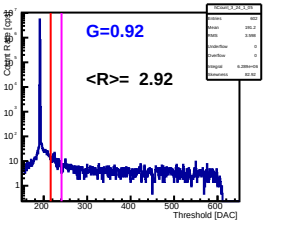

G=1.16
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

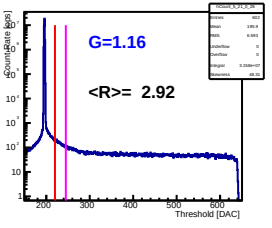

G=1.81
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

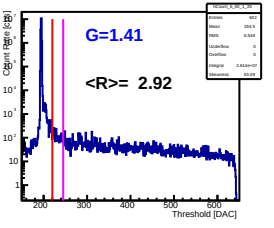

G=1.16
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

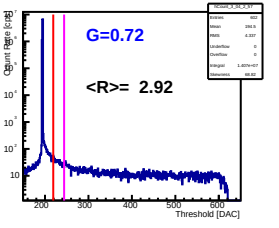

G=1.59
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

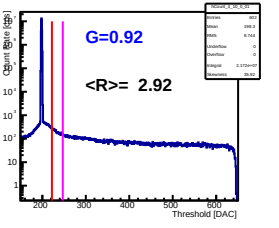

G=1.22
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

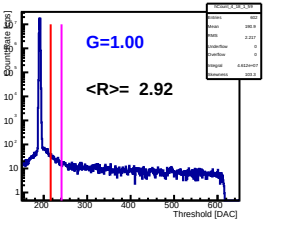

G=0.92
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

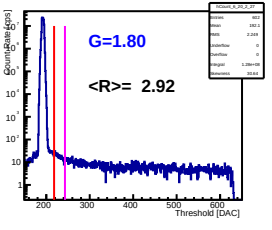

G=1.16
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

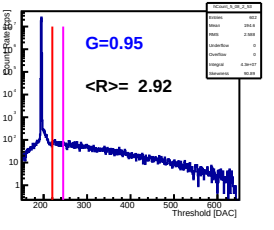

G=1.41
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

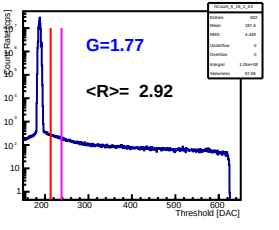

G=0.72
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

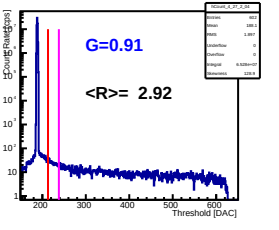

G=0.92
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

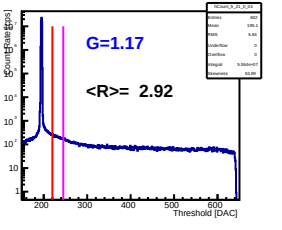

G=1.00
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

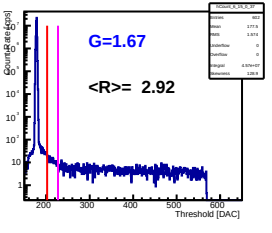

G=1.80
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

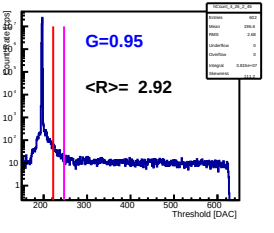

G=0.95
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

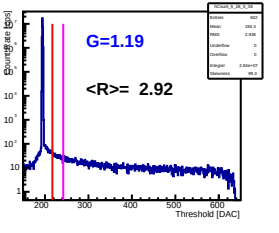

G=1.77
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

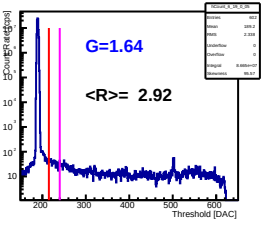

G=0.91
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

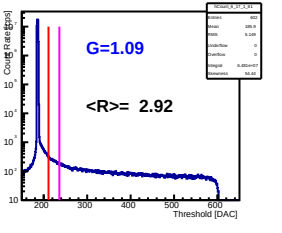

G=1.17
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

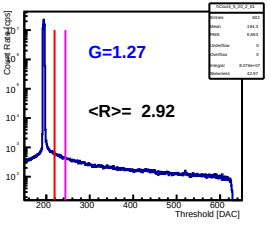

G=1.67
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

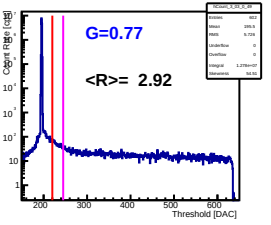

G=0.95
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

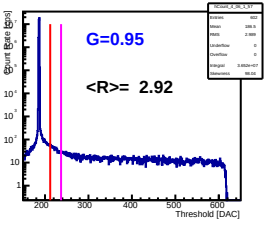

G=1.19
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

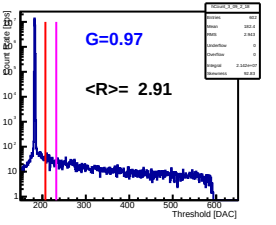

G=1.64
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

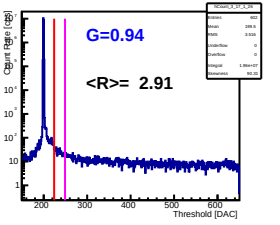

G=1.09
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

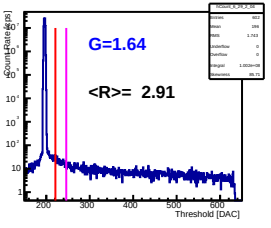

G=1.27
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

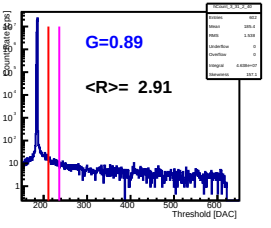

G=0.77
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

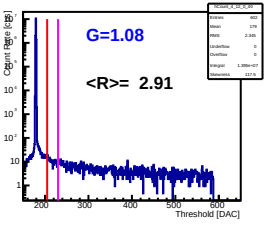

G=0.95
<R>= 2.92
Count Rate [cps]
Threshold [DAC]

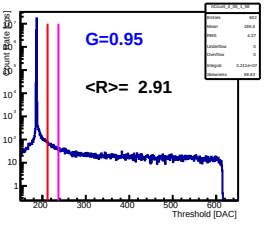

G=0.97
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

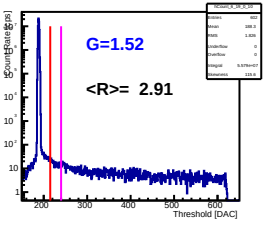

G=0.94
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

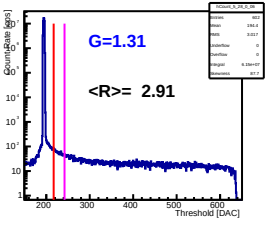

G=1.64
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

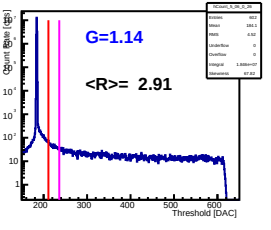

G=0.89
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

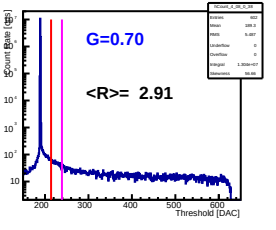

G=1.08
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

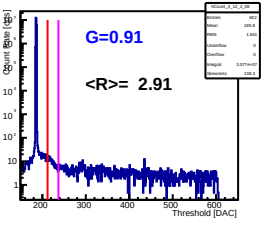

G=0.95
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

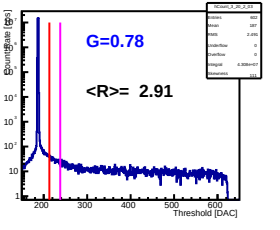

G=1.52
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

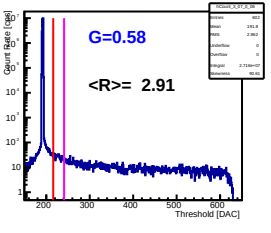

G=1.31
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

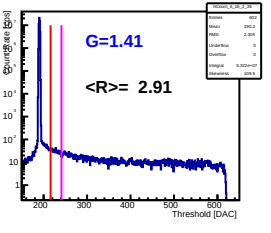

G=1.14
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

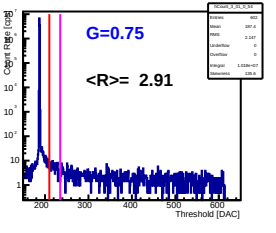

G=0.70
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

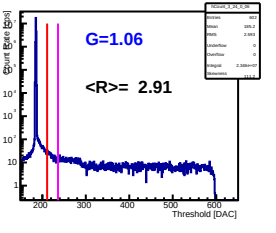

G=0.91
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

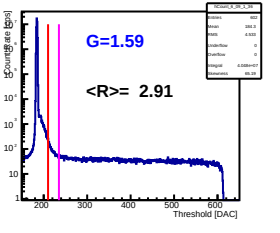

G=0.78
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

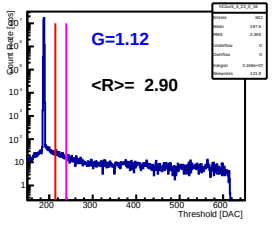

G=0.58
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

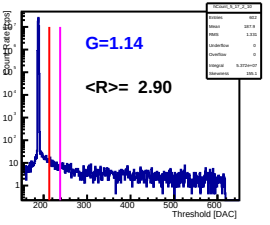

G=1.41
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

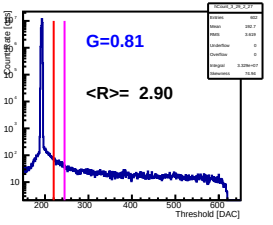

G=0.75
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

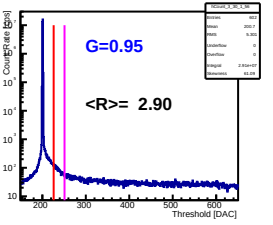

G=1.06
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

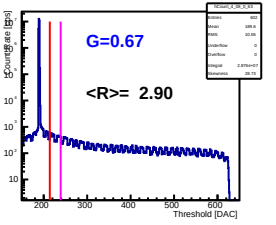

G=1.59
<R>= 2.91
Count Rate [cps]
Threshold [DAC]

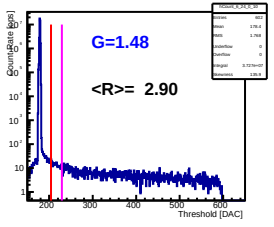

G=1.12
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

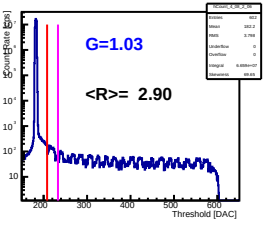

G=1.14
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

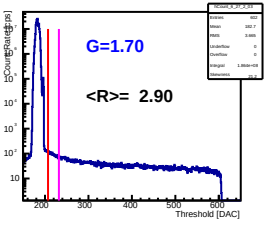

G=0.81
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

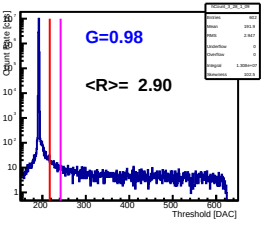

G=0.95
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

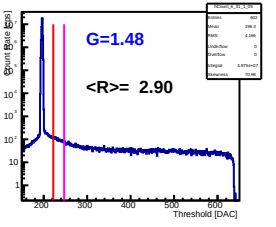

G=0.67
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

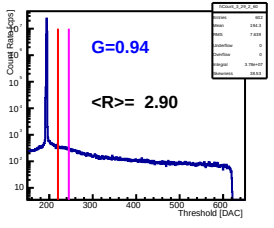

G=1.48
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

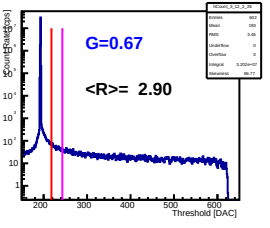

G=1.03
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

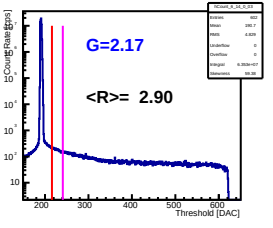

G=1.70
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

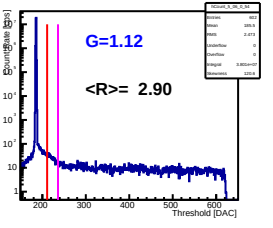

G=0.98
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

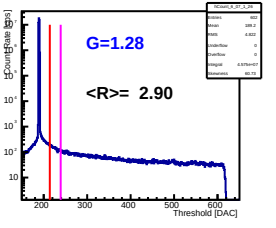

G=1.48
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

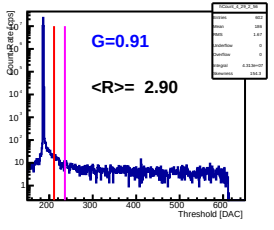

G=0.94
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

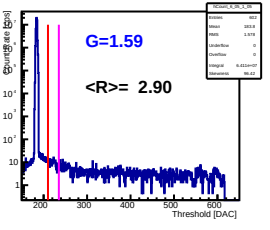

G=0.67
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

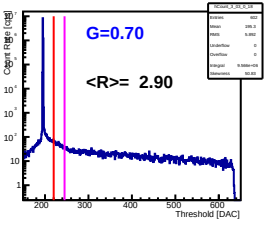

G=2.17
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

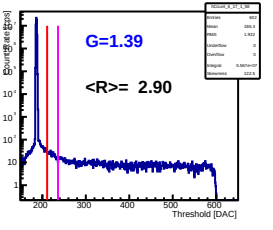

G=1.12
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

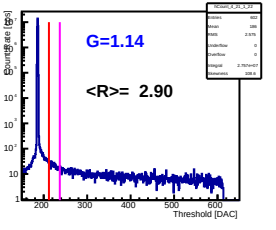

G=1.28
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

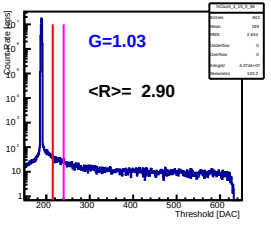

G=0.91
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

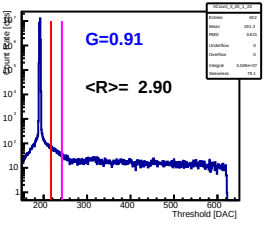

G=1.59
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

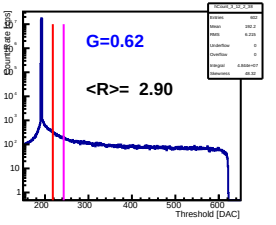

G=0.70
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

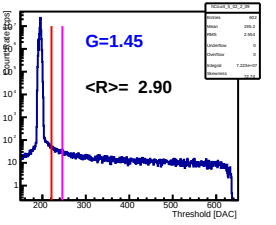

G=1.39
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

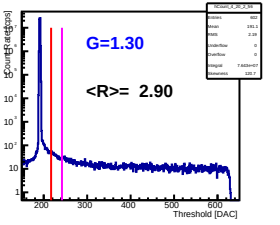

G=1.14
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

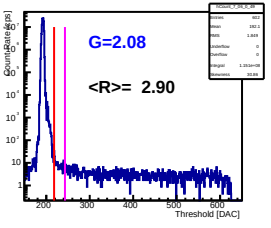

G=1.03
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

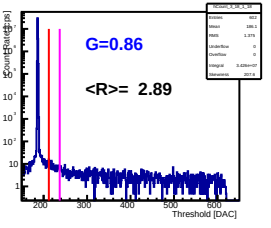

G=0.91
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

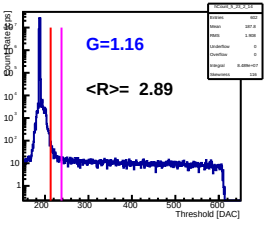

G=0.62
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

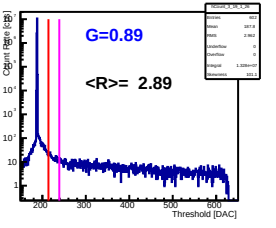

G=1.45
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

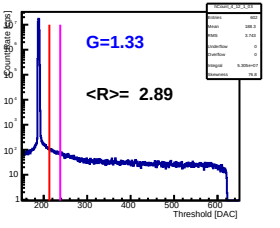

G=1.30
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

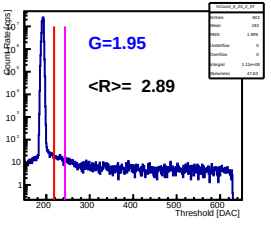

G=2.08
<R>= 2.90
Count Rate [cps]
Threshold [DAC]

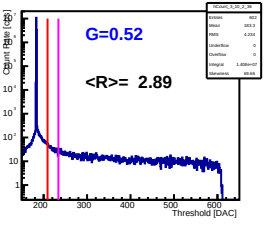

G=0.86
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

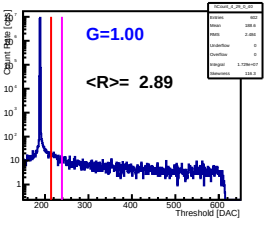

G=1.16
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

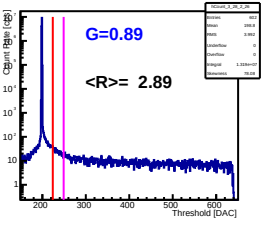

G=0.89
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

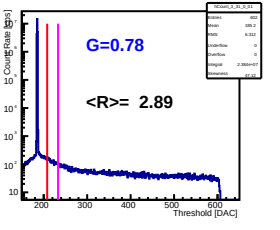

G=1.33
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

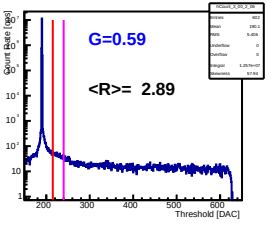

G=1.95
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

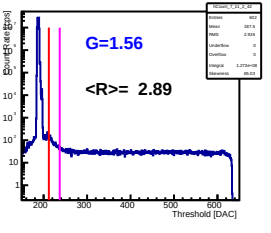

G=0.52
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

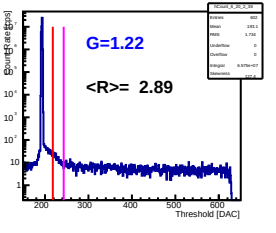

G=1.00
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

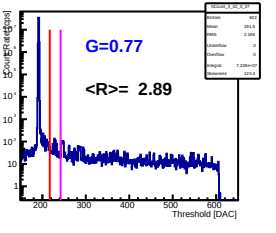

G=0.89
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

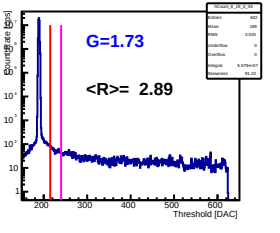

G=0.78
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

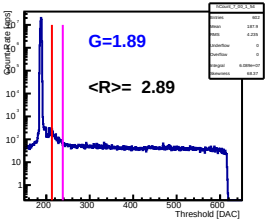

G=0.59
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

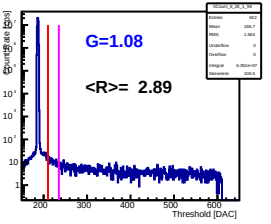

G=1.56
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

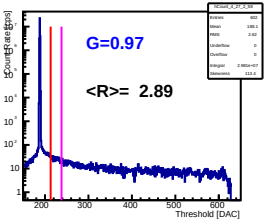

G=1.22
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

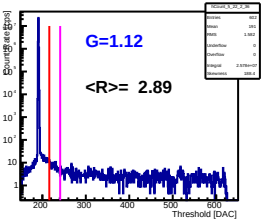

G=0.77
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

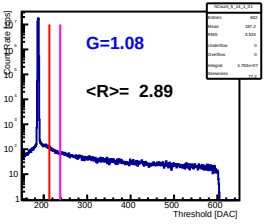

G=1.73
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

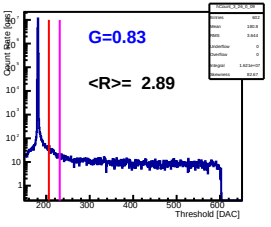

G=1.89
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

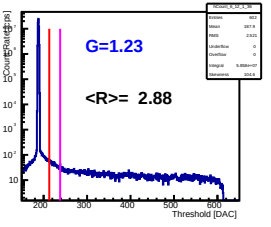

G=1.08
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

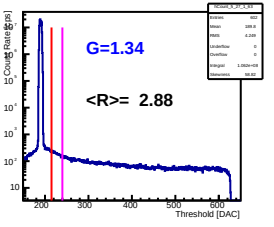

G=0.97
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

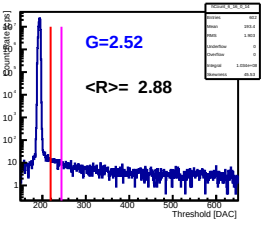

G=1.12
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

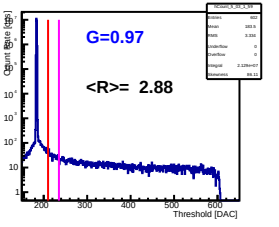

G=1.08
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

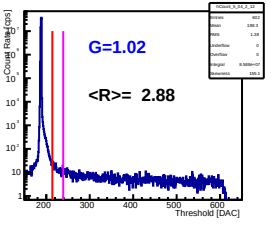

G=0.83
<R>= 2.89
Count Rate [cps]
Threshold [DAC]

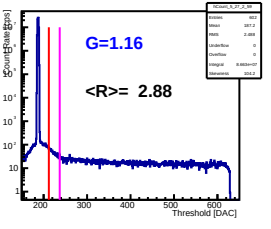

G=1.23
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

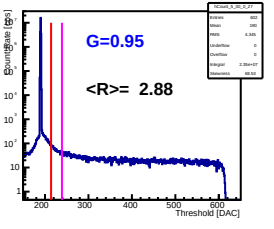

G=1.34
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

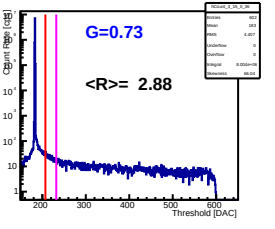

G=2.52
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

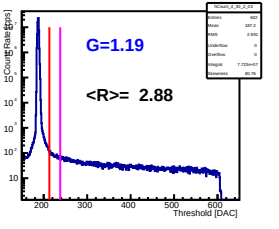

G=0.97
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

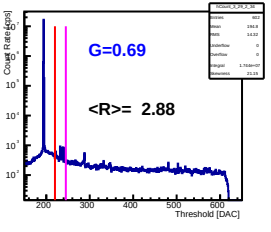

G=1.02
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

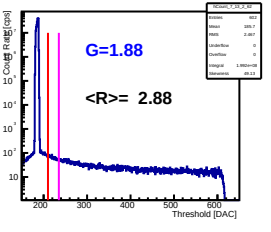

G=1.16
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

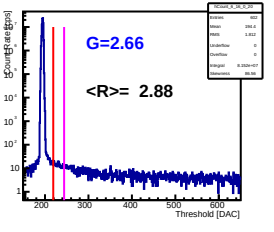

G=0.95
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

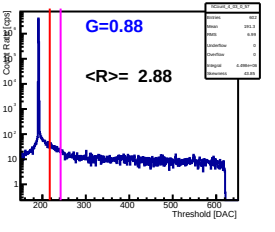

G=0.73
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

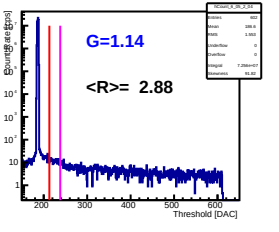

G=1.19
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

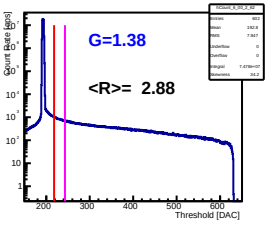

G=0.69
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

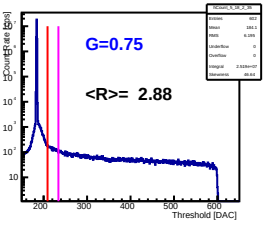

G=1.88
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

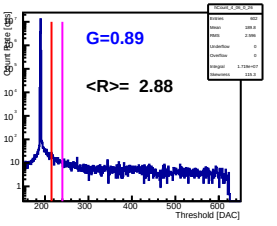

G=2.66
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

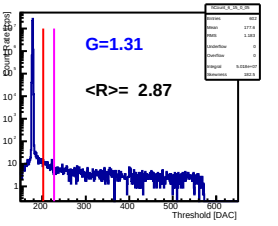

G=0.88
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

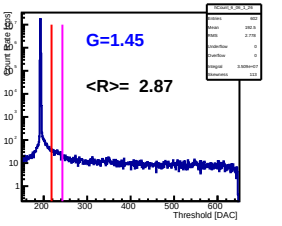

G=1.14
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

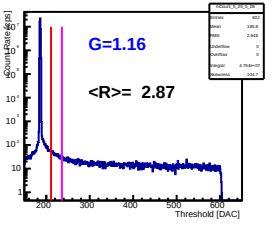

G=1.38
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

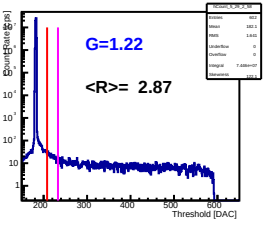

G=0.75
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

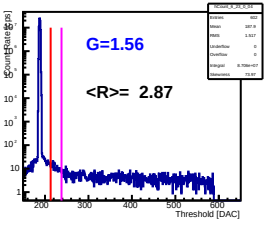

G=0.89
<R>= 2.88
Count Rate [cps]
Threshold [DAC]

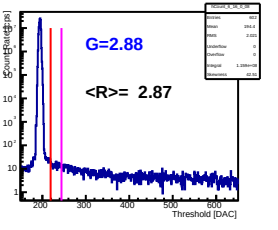

G=1.31
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

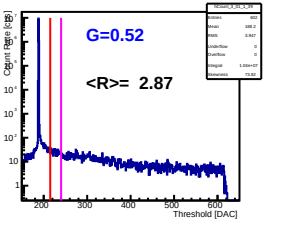

G=1.45
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

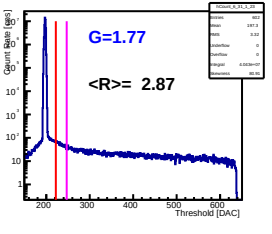

G=1.16
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

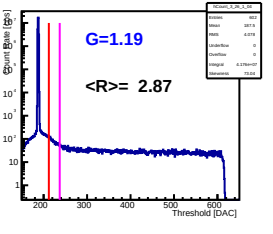

G=1.22
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

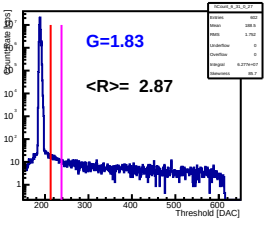

G=1.56
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

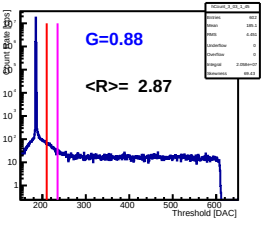

G=2.88
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

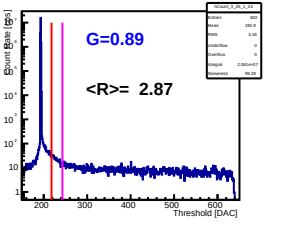

G=0.52
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

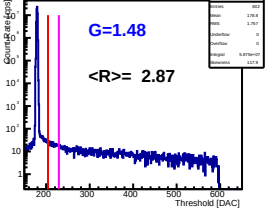

G=1.77
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

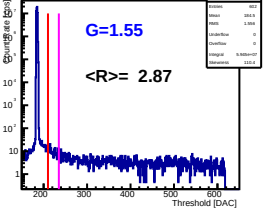

G=1.19
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

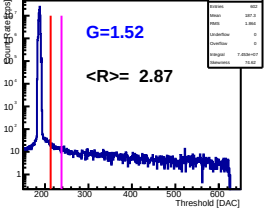

G=1.83
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

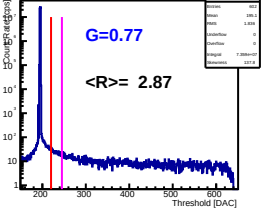

G=0.88
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

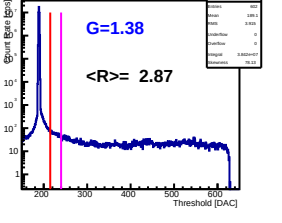

G=0.89
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

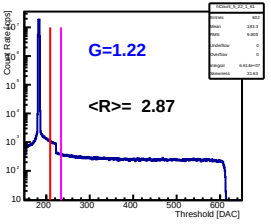

G=1.48
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

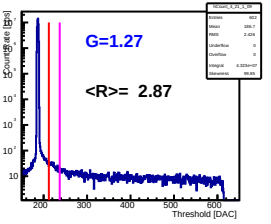

G=1.55
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

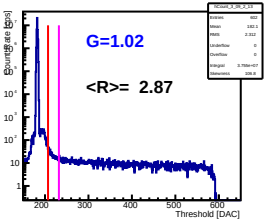

G=1.52
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

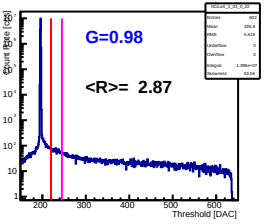

G=0.77
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

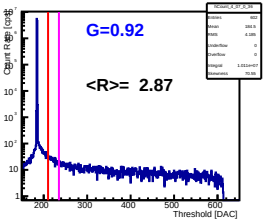

G=1.38
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

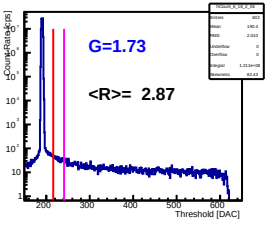

G=1.22
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

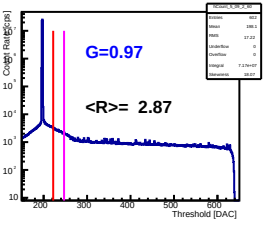

G=1.27
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

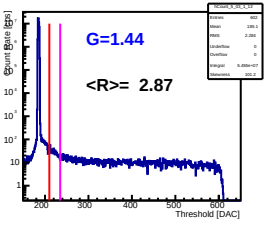

G=1.02
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

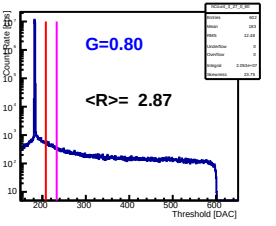

G=0.98
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

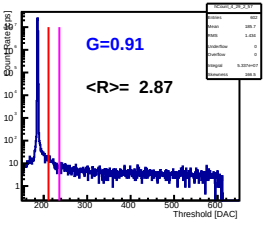

G=0.92
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

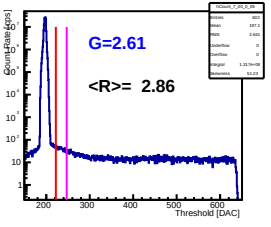

G=1.73
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

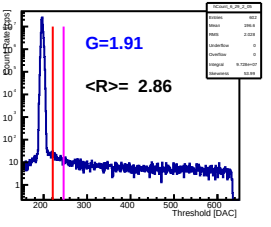

G=0.97
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

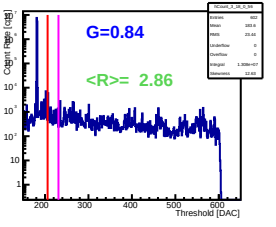

G=1.44
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

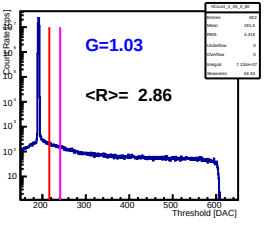

G=0.80
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

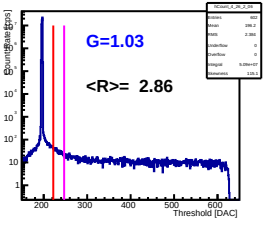

G=0.91
<R>= 2.87
Count Rate [cps]
Threshold [DAC]

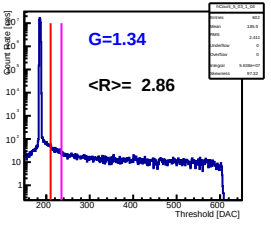

G=2.61
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

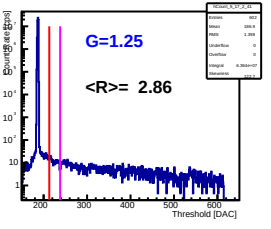

G=1.91
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

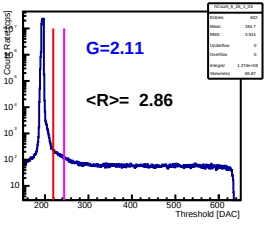

G=0.84
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

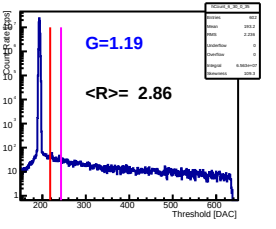

G=1.03
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

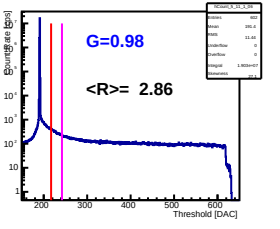

G=1.03
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

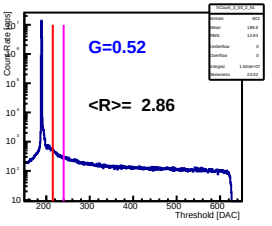

G=1.34
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

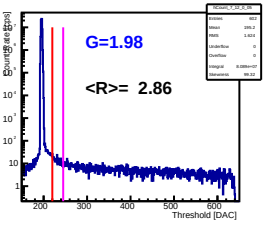

G=1.25
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

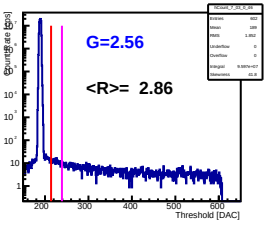

G=2.11
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

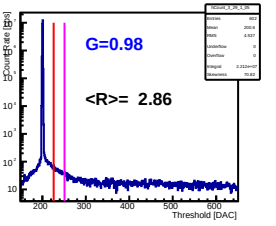

G=1.19
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

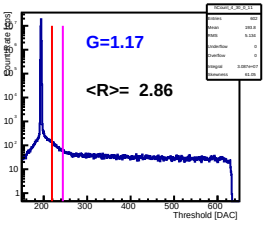

G=0.98
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

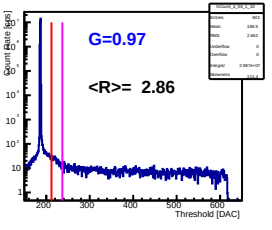

G=0.52
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

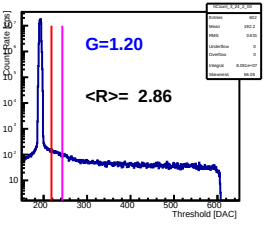

G=1.98
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

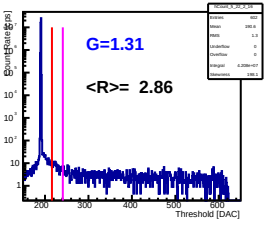

G=2.56
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

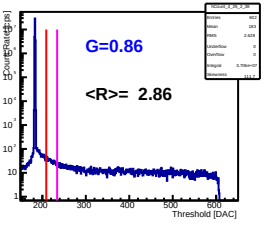

G=0.98
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

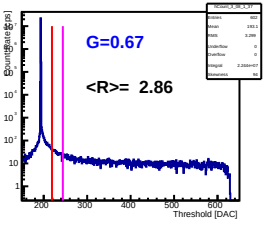

G=1.17
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

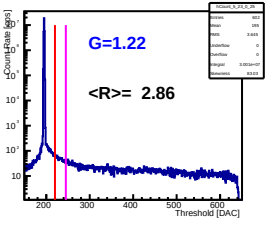

G=0.97
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

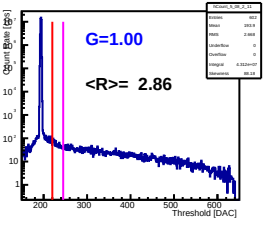

G=1.20
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

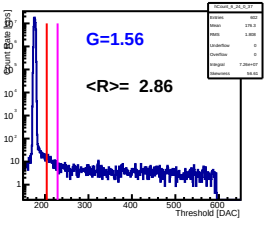

G=1.31
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

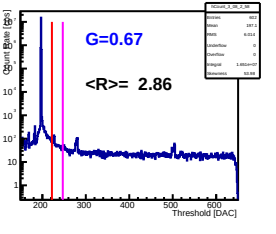

G=0.86
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

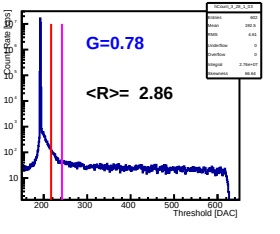

G=0.67
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

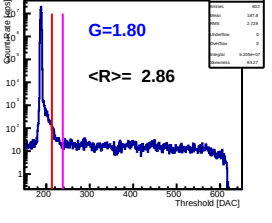

G=1.22
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

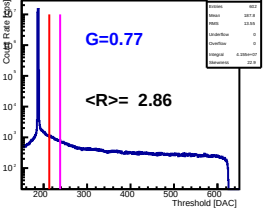

G=1.00
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

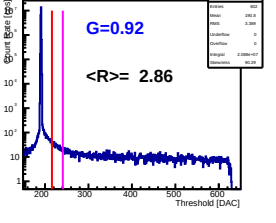

G=1.56
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

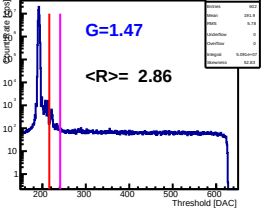

G=0.67
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

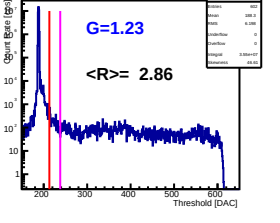

G=0.78
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

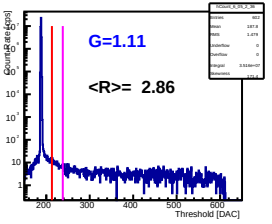

G=1.80
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

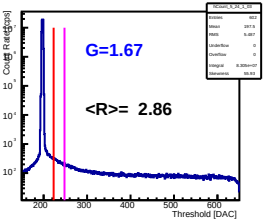

G=0.77
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

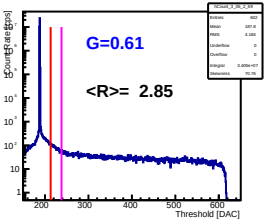

G=0.92
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

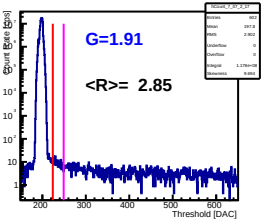

G=1.47
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

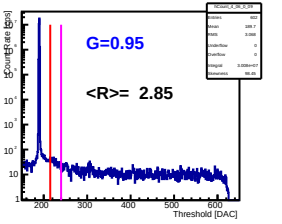

G=1.23
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

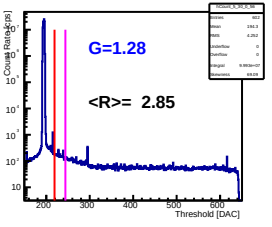

G=1.11
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

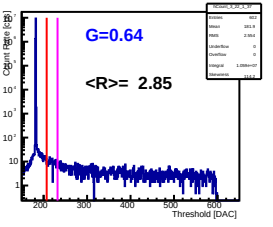

G=1.67
<R>= 2.86
Count Rate [cps]
Threshold [DAC]

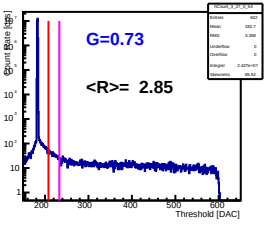

G=0.61
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

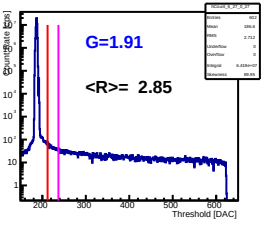

G=1.91
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

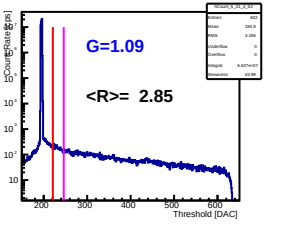

G=0.95
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

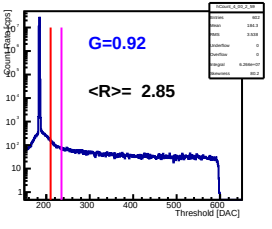

G=1.28
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

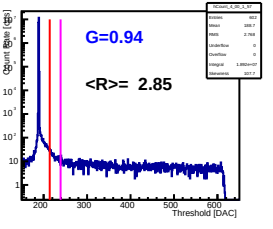

G=0.64
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

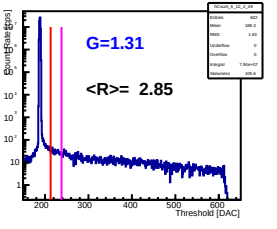

G=0.73
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

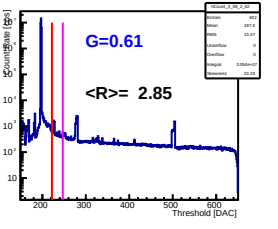

G=1.91
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

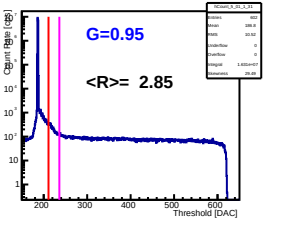

G=1.09
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

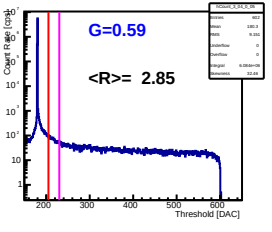

G=0.92
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

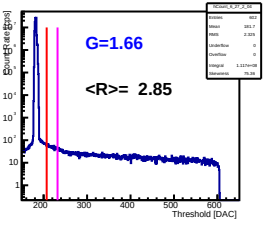

G=0.94
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

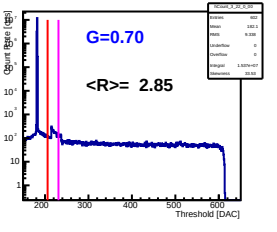

G=1.31
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

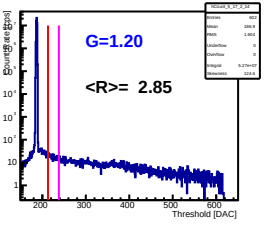

G=0.61
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

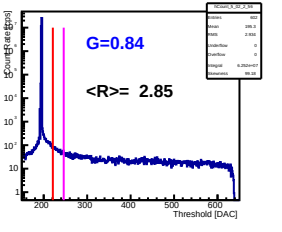

G=0.95
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

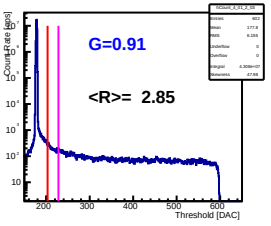

G=0.59
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

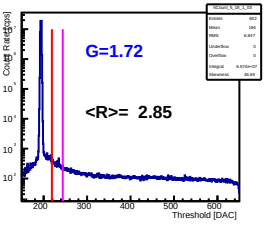

G=1.66
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

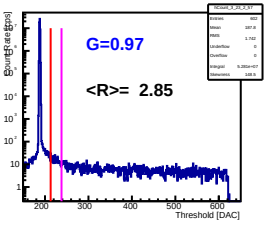

G=0.70
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

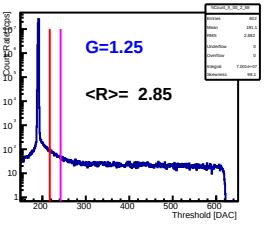

G=1.20
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

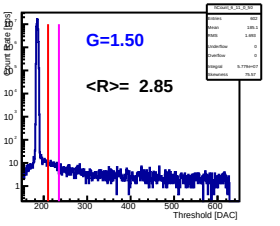

G=0.84
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

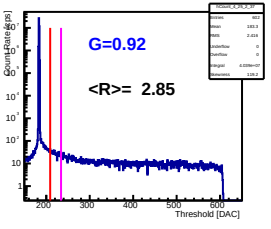

G=0.91
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

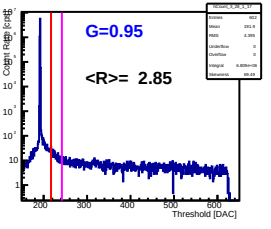

G=1.72
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

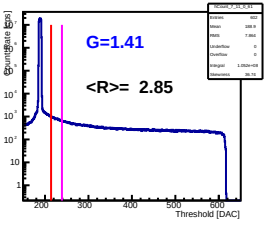

G=0.97
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

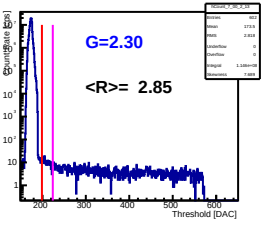

G=1.25
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

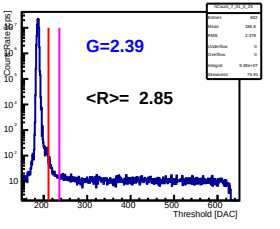

G=1.50
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

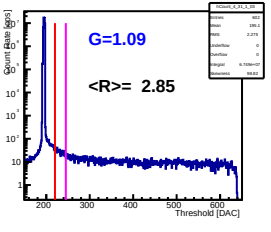

G=0.92
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

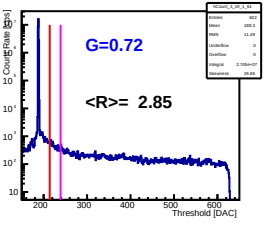

G=0.95
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

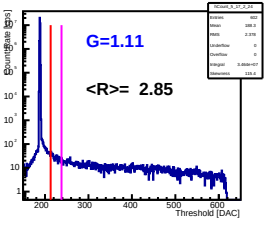

G=1.41
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

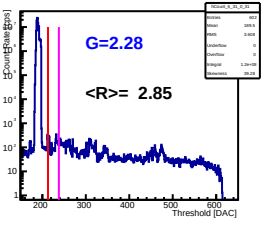

G=2.30
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

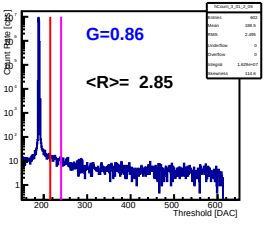

G=2.39
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

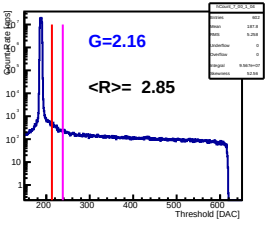

G=1.09
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

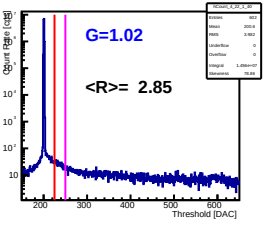

G=0.72
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

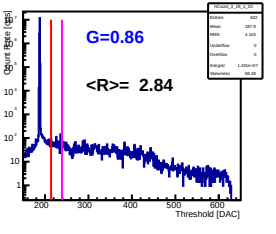

G=1.11
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

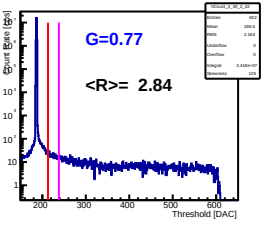

G=2.28
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

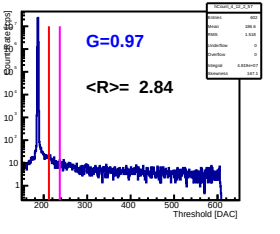

G=0.86
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

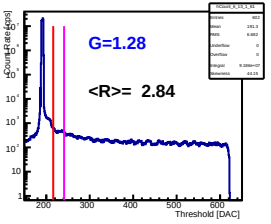

G=2.16
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

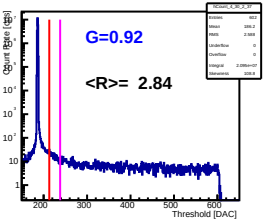

G=1.02
<R>= 2.85
Count Rate [cps]
Threshold [DAC]

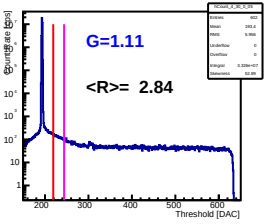

G=0.86
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

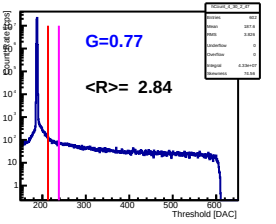

G=0.77
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

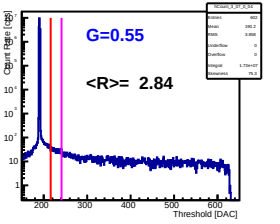

G=0.97
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

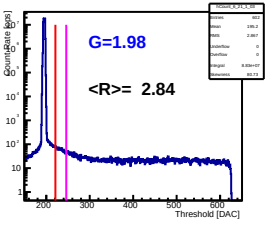

G=1.28
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

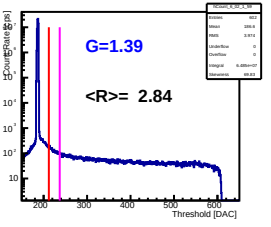

G=0.92
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

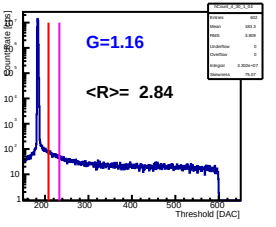

G=1.11
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

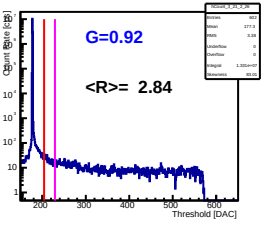

G=0.77
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

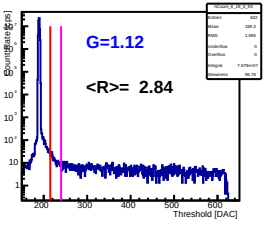

G=0.55
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

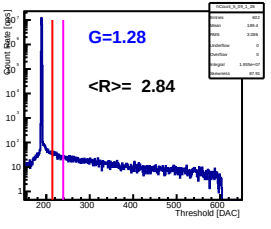

G=1.98
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

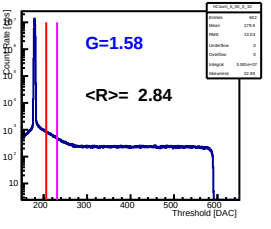

G=1.39
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

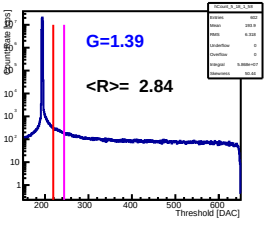

G=1.16
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

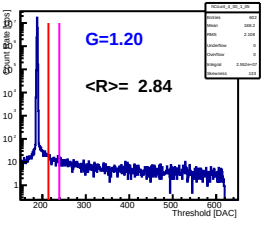

G=0.92
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

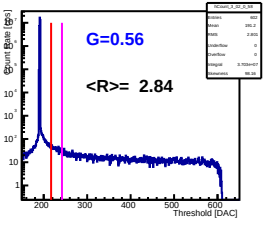

G=1.12
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

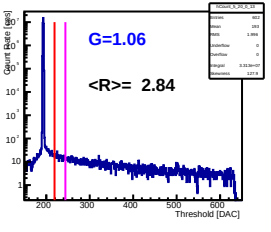

G=1.28
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

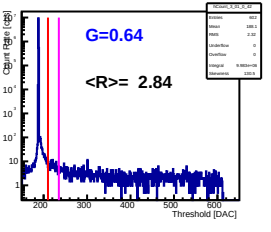

G=1.58
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

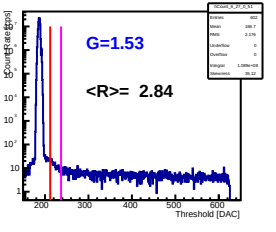

G=1.39
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

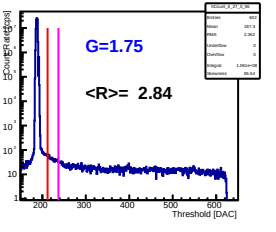

G=1.20
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

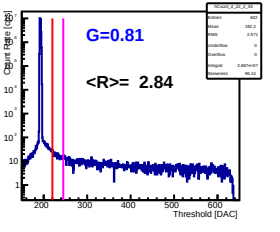

G=0.56
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

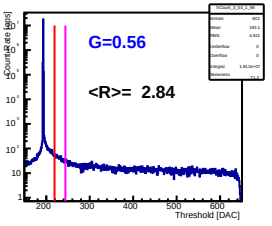

G=1.06
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

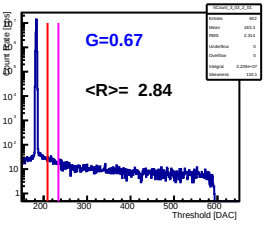

G=0.64
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

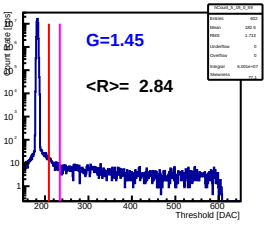

G=1.53
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

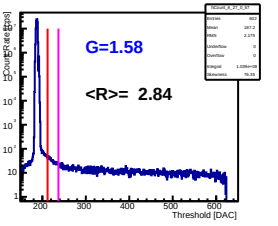

G=1.75
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

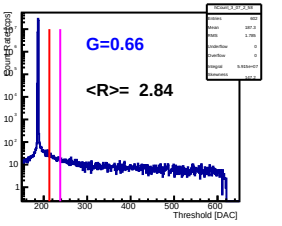

G=0.81
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

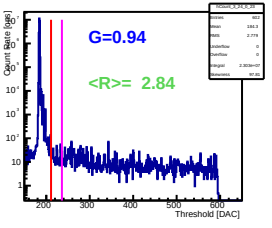

G=0.56
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

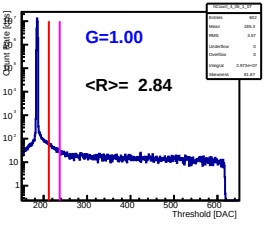

G=0.67
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

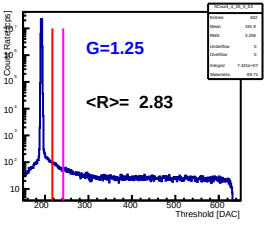

G=1.45
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

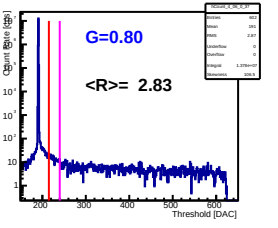

G=1.58
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

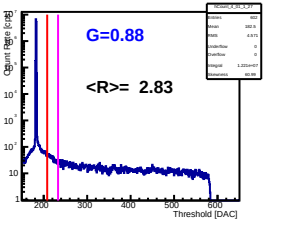

G=0.66
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

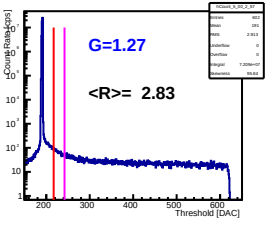

G=0.94
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

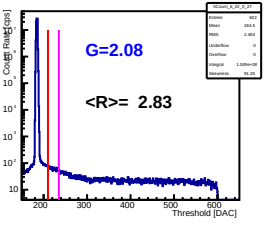

G=1.00
<R>= 2.84
Count Rate [cps]
Threshold [DAC]

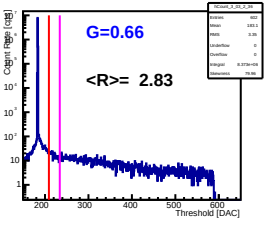

G=1.25
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

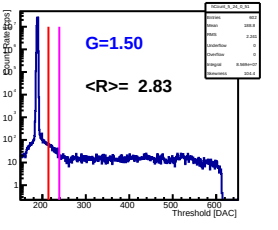

G=0.80
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

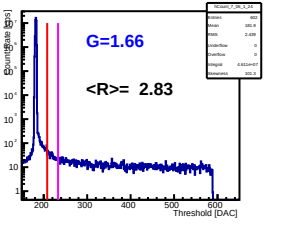

G=0.88
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

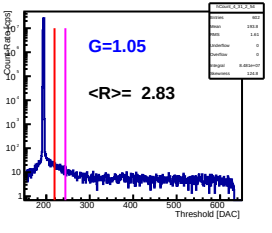

G=1.27
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

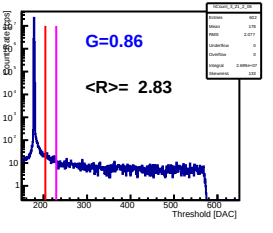

G=2.08
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

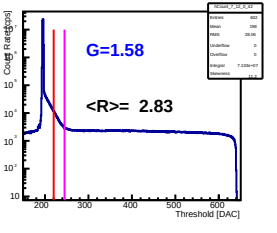

G=0.66
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

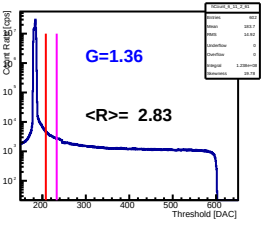

G=1.50
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

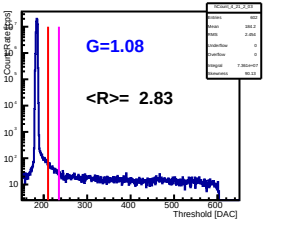

G=1.66
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

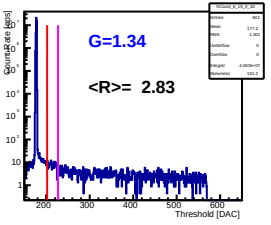

G=1.05
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

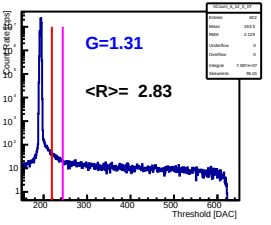

G=0.86
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

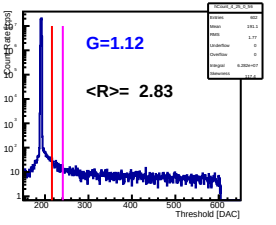

G=1.58
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

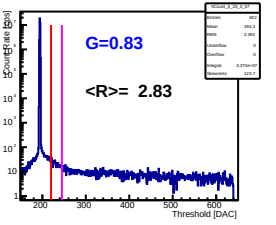

G=1.36
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

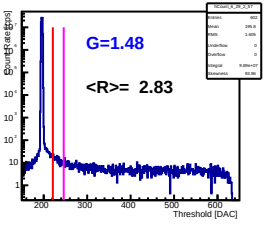

G=1.08
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

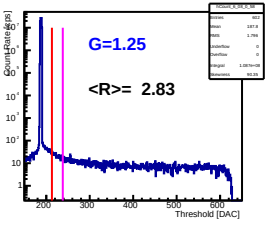

G=1.34
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

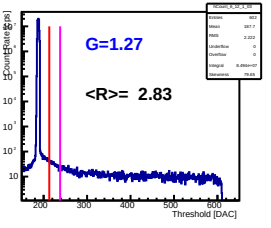

G=1.31
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

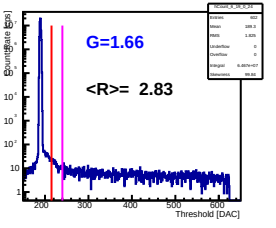

G=1.12
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

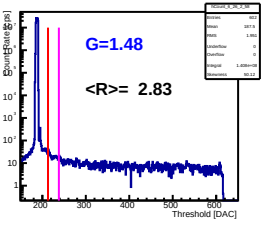

G=0.83
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

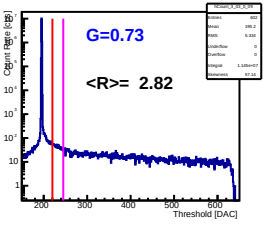

G=1.48
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

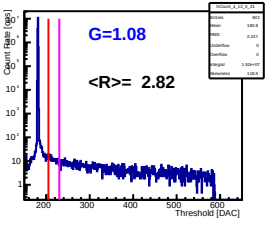

G=1.25
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

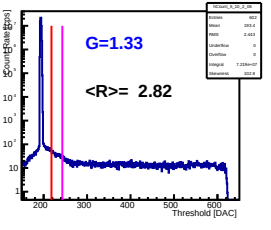

G=1.27
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

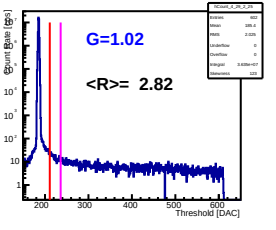

G=1.66
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

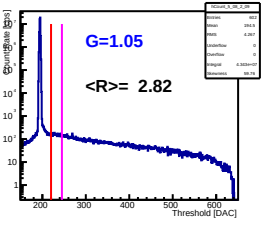

G=1.48
<R>= 2.83
Count Rate [cps]
Threshold [DAC]

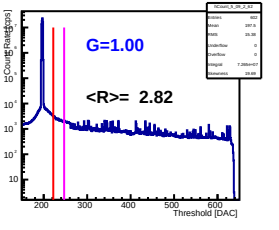

G=0.73
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

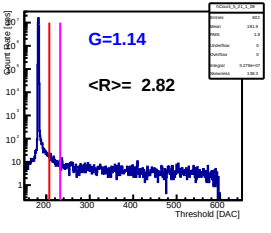

G=1.08
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

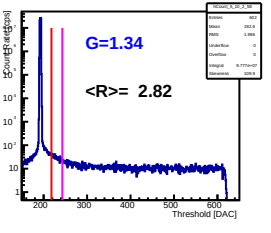

G=1.33
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

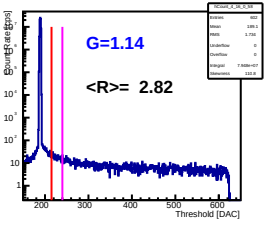

G=1.02
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

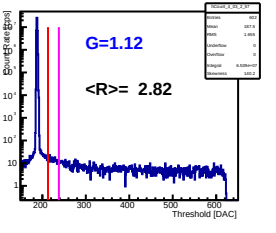

G=1.05
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

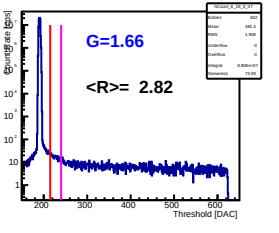

G=1.00
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

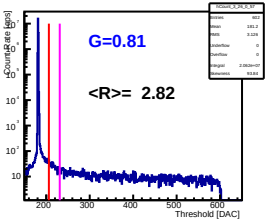

G=1.14
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

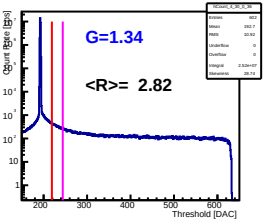

G=1.34
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

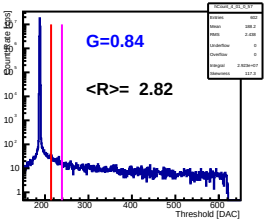

G=1.14
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

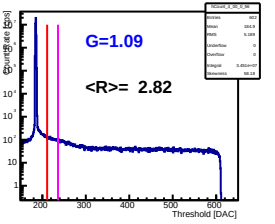

G=1.12
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

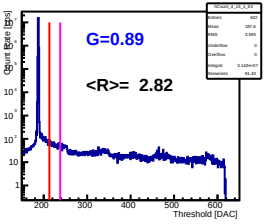

G=1.66
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

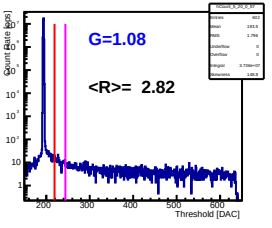

G=0.81
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

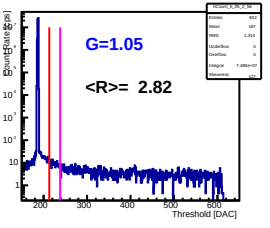

G=1.34
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

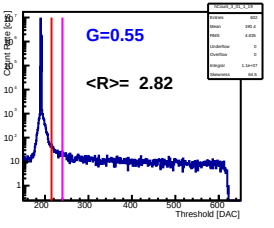

G=0.84
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

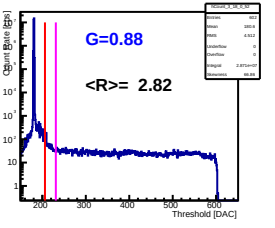

G=1.09
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

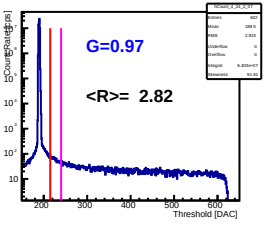

G=0.89
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

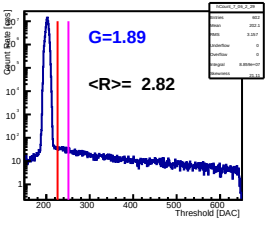

G=1.08
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

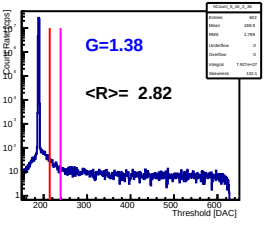

G=1.05
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

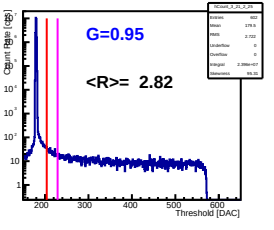

G=0.55
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

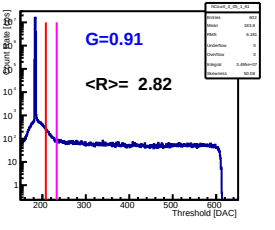

G=0.88
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

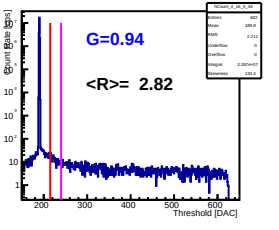

G=0.97
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

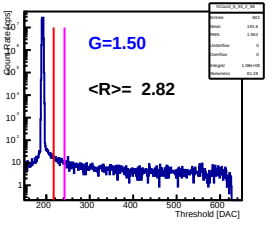

G=1.89
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

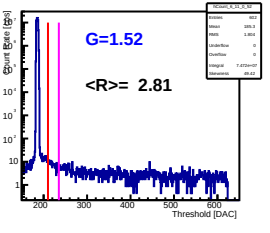

G=1.38
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

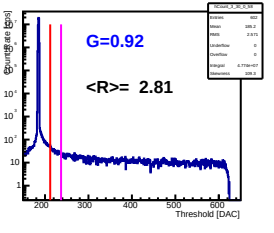

G=0.95
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

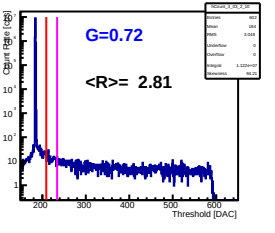

G=0.91
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

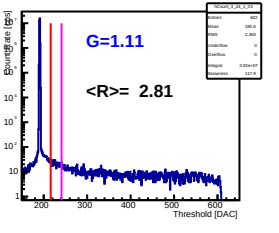

G=0.94
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

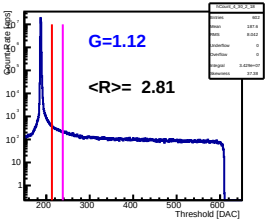

G=1.50
<R>= 2.82
Count Rate [cps]
Threshold [DAC]

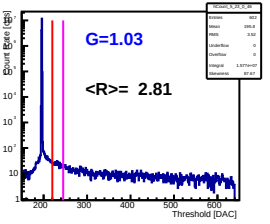

G=1.52
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

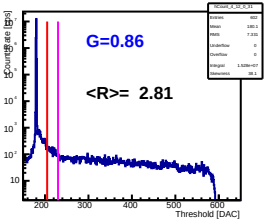

G=0.92
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

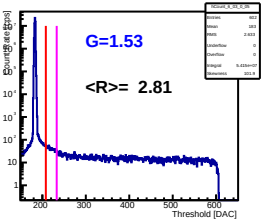

G=0.72
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

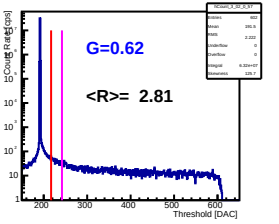

G=1.11
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

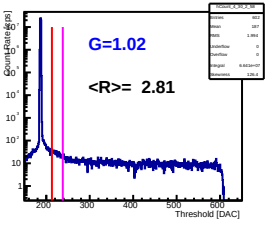

G=1.12
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

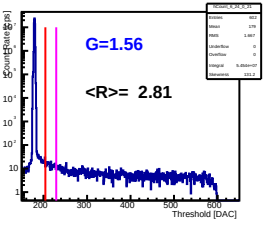

G=1.03
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

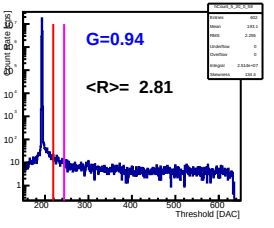

G=0.86
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

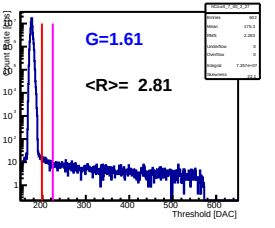

G=1.53
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

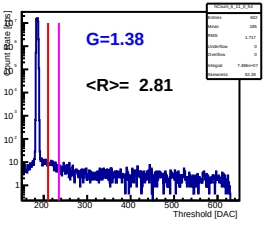

G=0.62
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

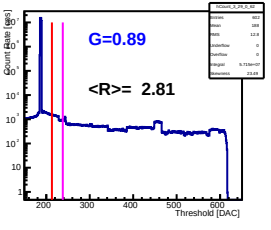

G=1.02
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

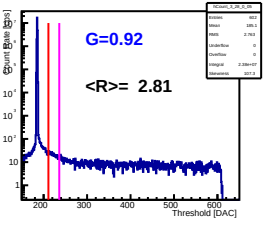

G=1.56
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

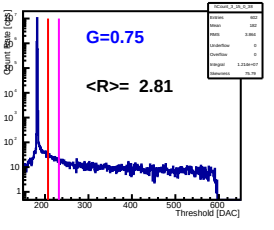

G=0.94
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

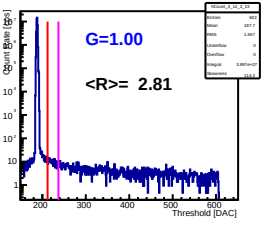

G=1.61
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

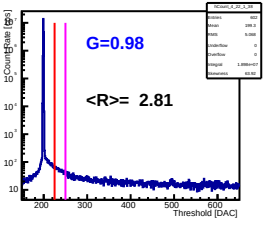

G=1.38
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

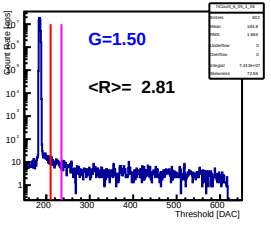

G=0.89
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

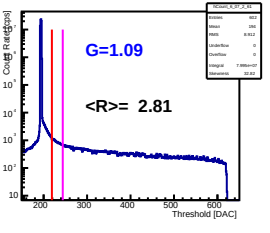

G=0.92
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

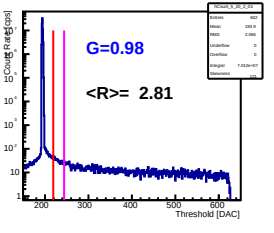

G=0.75
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

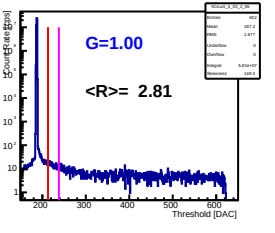

G=1.00
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

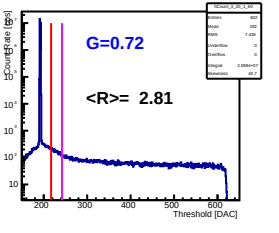

G=0.98
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

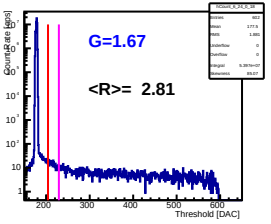

G=1.50
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

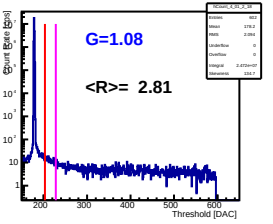

G=1.09
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

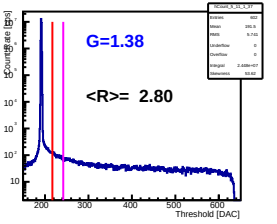

G=0.98
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

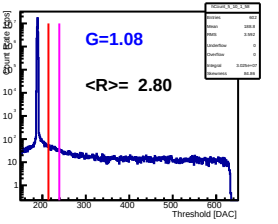

G=1.00
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

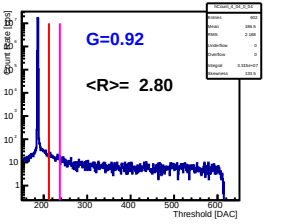

G=0.72
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

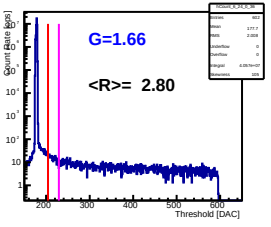

G=1.67
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

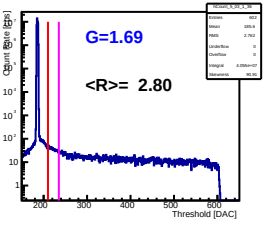

G=1.08
<R>= 2.81
Count Rate [cps]
Threshold [DAC]

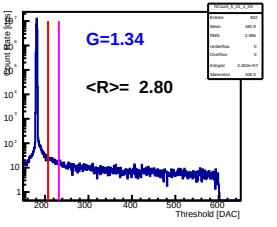

G=1.38
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

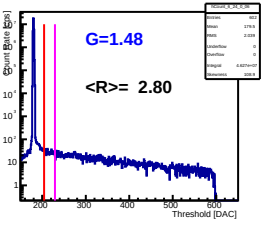

G=1.08
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

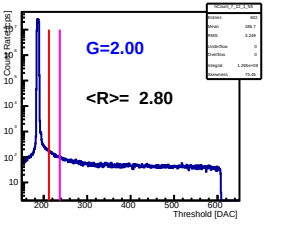

G=0.92
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

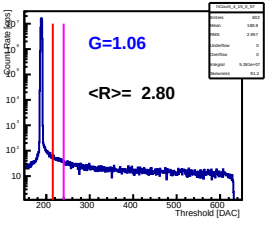

G=1.66
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

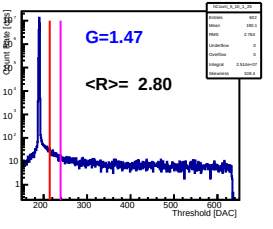

G=1.69
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

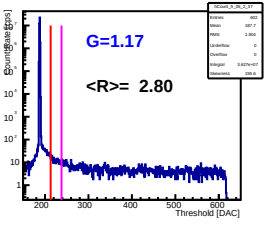

G=1.34
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

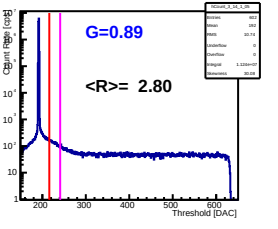

G=1.48
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

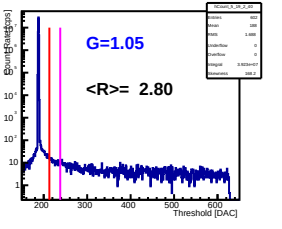

G=2.00
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

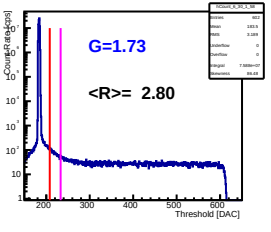

G=1.06
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

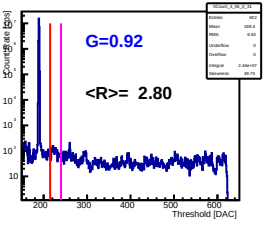

G=1.47
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

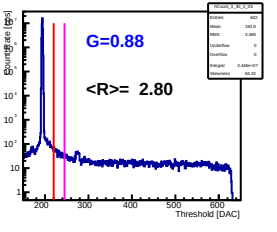

G=1.17
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

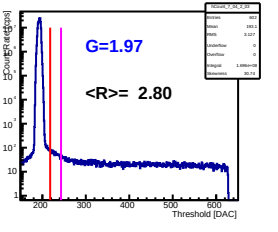

G=0.89
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

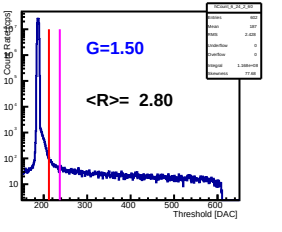

G=1.05
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

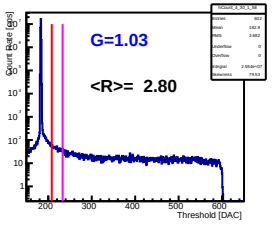

G=1.73
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

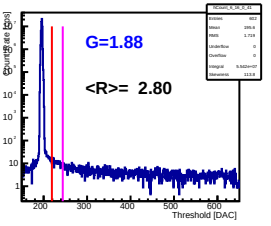

G=0.92
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

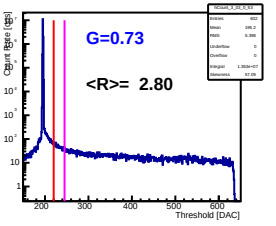

G=0.88
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

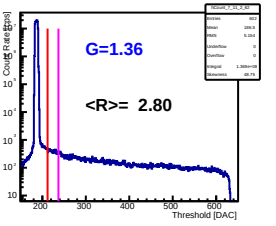

G=1.97
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

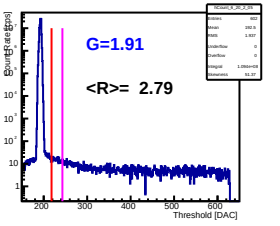

G=1.50
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

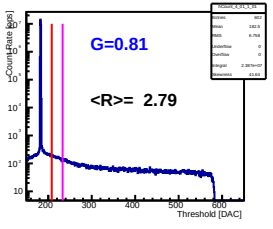

G=1.03
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

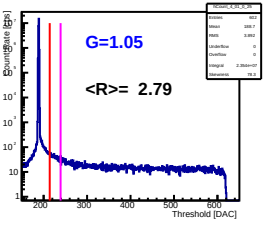

G=1.88
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

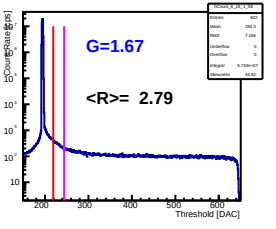

G=0.73
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

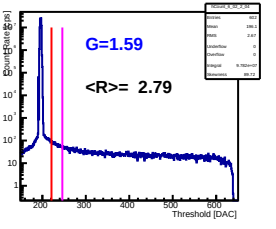

G=1.36
<R>= 2.80
Count Rate [cps]
Threshold [DAC]

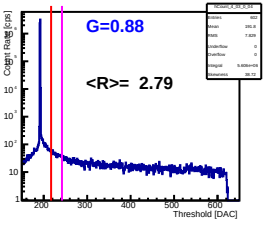

G=1.91
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

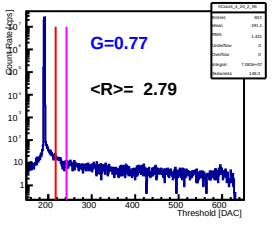

G=0.81
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

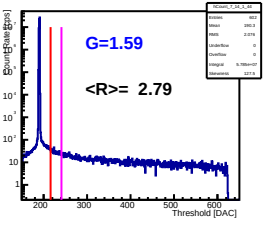

G=1.05
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

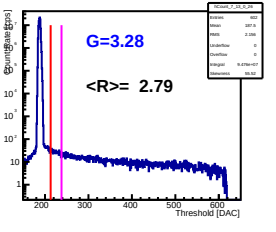

G=1.67
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

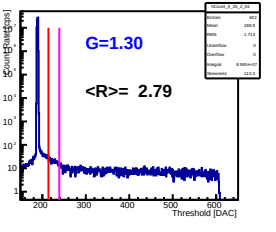

G=1.59
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

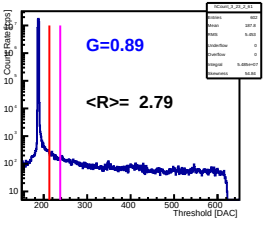

G=0.88
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

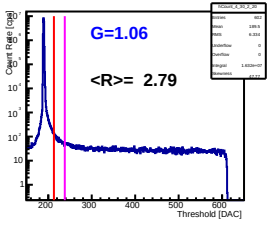

G=0.77
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

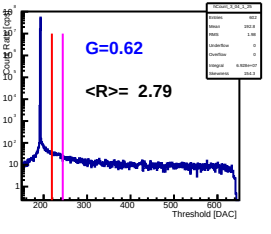

G=1.59
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

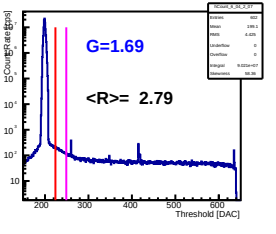

G=3.28
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

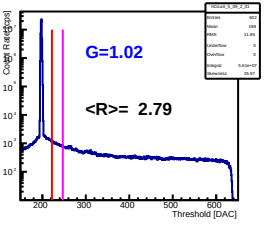

G=1.30
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

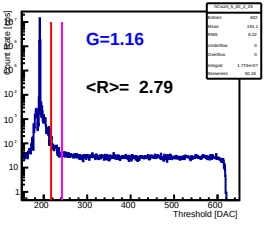

G=0.89
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

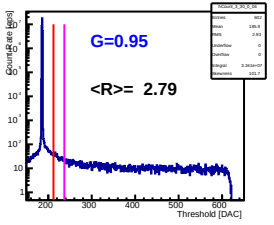

G=1.06
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

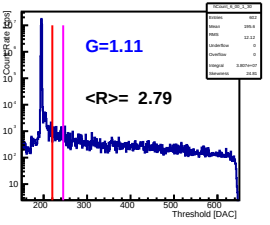

G=0.62
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

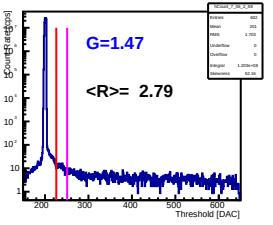

G=1.69
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

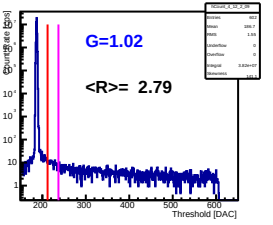

G=1.02
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

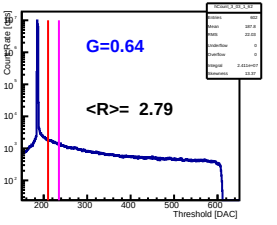

G=1.16
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

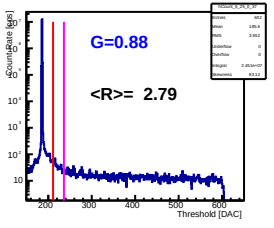

G=0.95
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

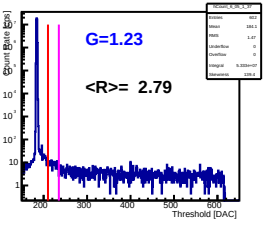

G=1.11
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

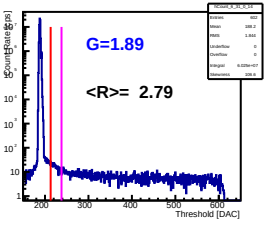

G=1.47
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

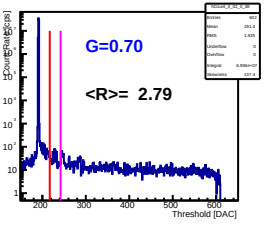

G=1.02
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

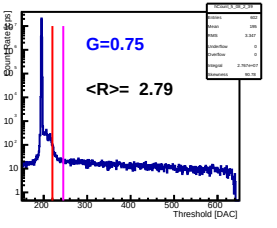

G=0.64
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

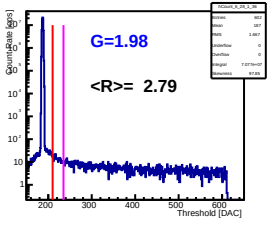

G=0.88
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

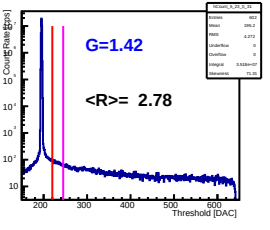

G=1.23
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

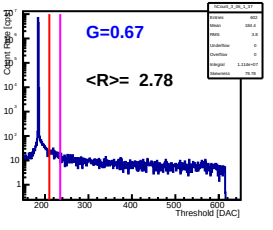

G=1.89
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

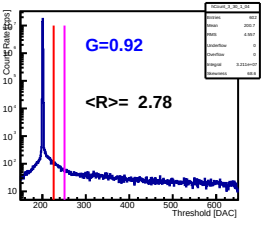

G=0.70
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

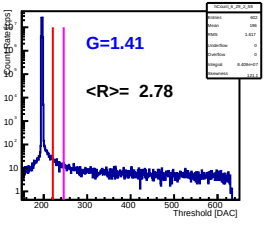

G=0.75
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

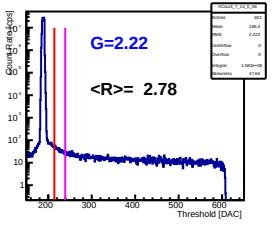

G=1.98
<R>= 2.79
Count Rate [cps]
Threshold [DAC]

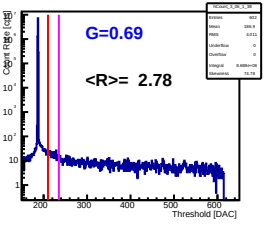

G=1.42
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

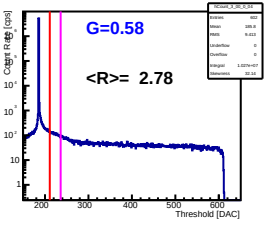

G=0.67
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

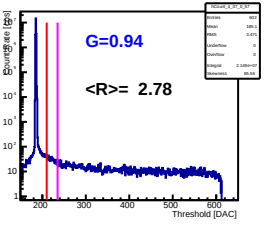

G=0.92
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

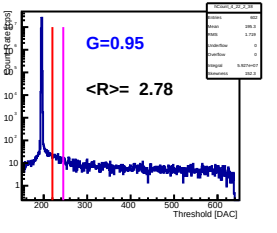

G=1.41
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

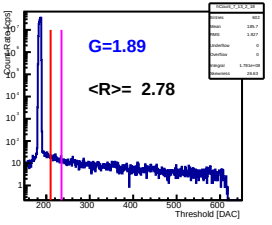

G=2.22
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

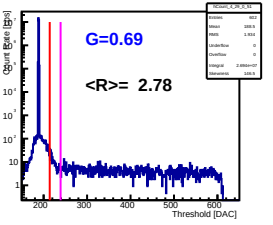

G=0.69
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

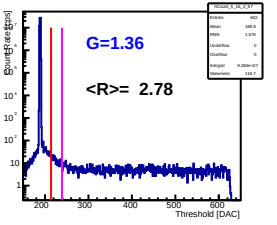

G=0.58
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

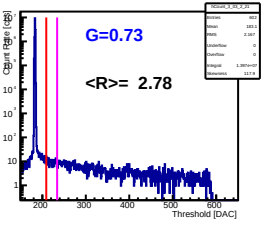

G=0.94
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

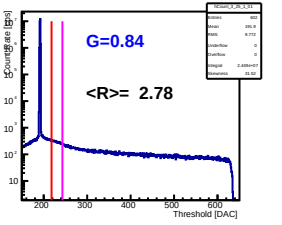

G=0.95
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

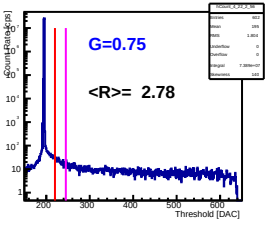

G=1.89
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

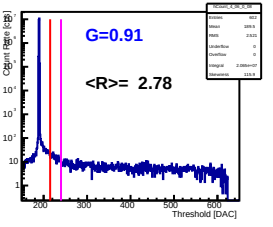

G=0.69
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

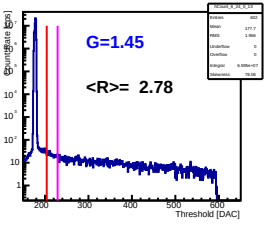

G=1.36
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

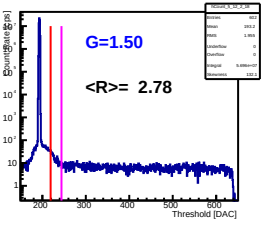

G=0.73
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

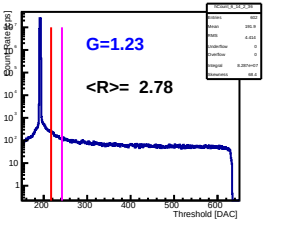

G=0.84
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

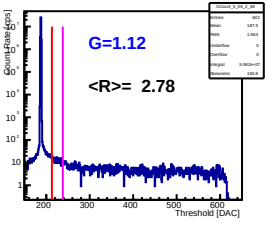

G=0.75
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

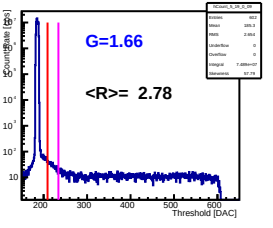

G=0.91
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

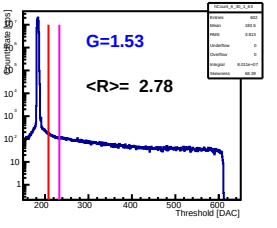

G=1.45
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

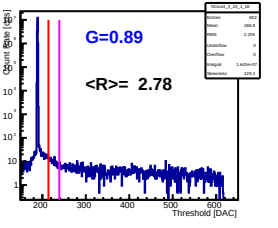

G=1.50
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

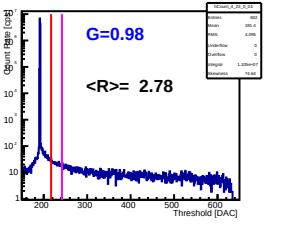

G=1.23
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

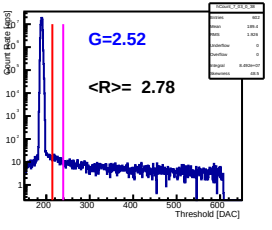

G=1.12
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

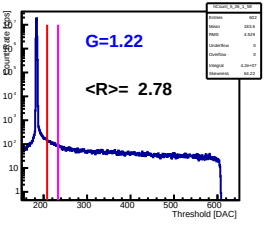

G=1.66
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

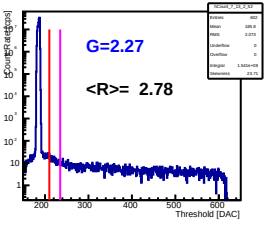

G=1.53
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

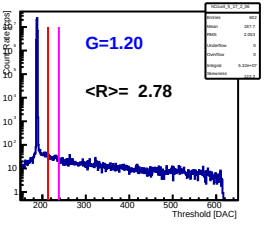

G=0.89
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

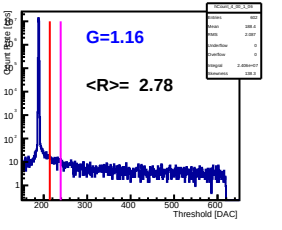

G=0.98
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

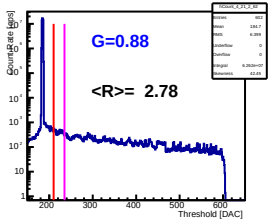

G=2.52
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

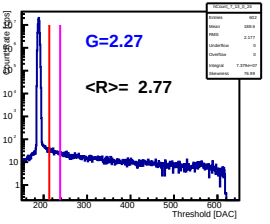

G=1.22
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

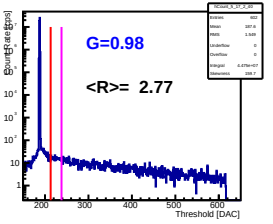

G=2.27
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

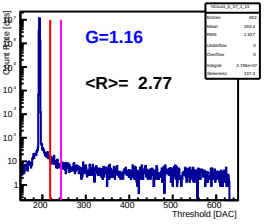

G=1.20
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

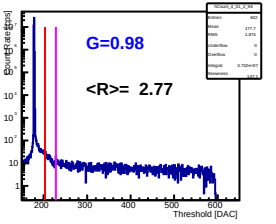

G=1.16
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

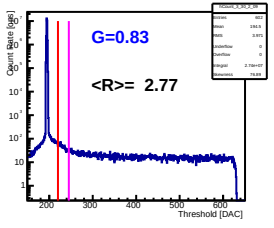

G=0.88
<R>= 2.78
Count Rate [cps]
Threshold [DAC]

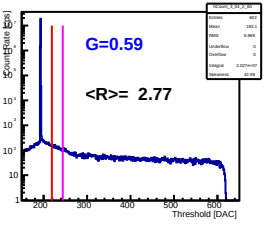

G=2.27
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

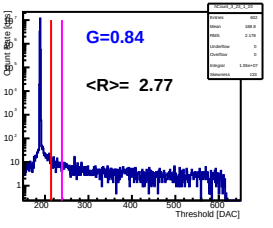

G=0.98
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

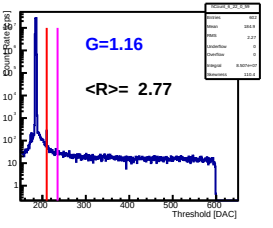

G=1.16
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

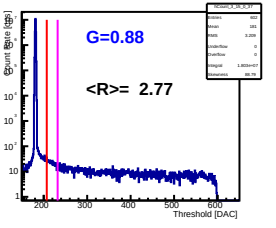

G=0.98
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

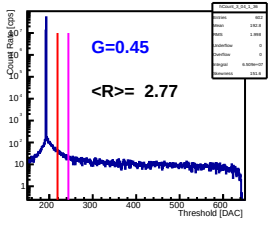

G=0.83
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

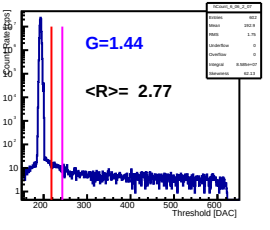

G=0.59
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

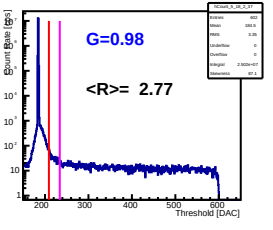

G=0.84
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

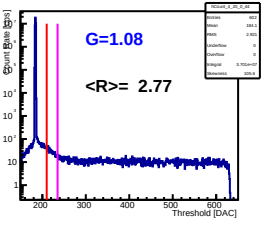

G=1.16
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

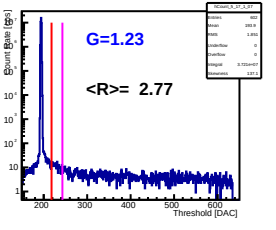

G=0.88
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

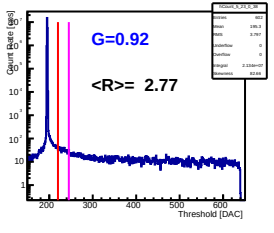

G=0.45
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

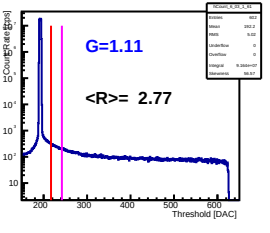

G=1.44
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

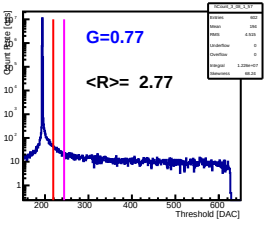

G=0.98
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

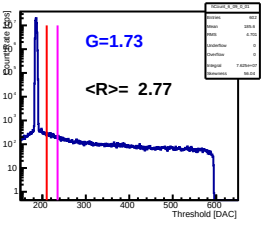

G=1.08
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

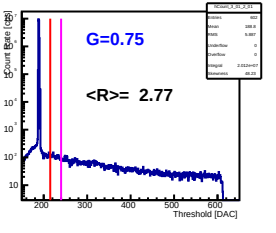

G=1.23
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

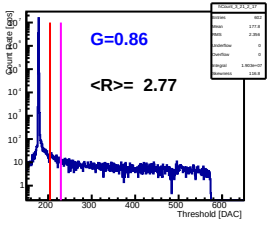

G=0.92
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

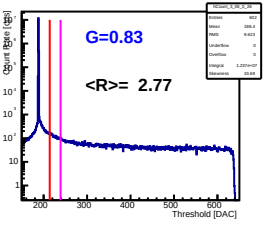

G=1.11
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

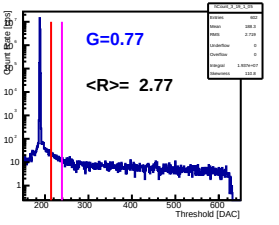

G=0.77
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

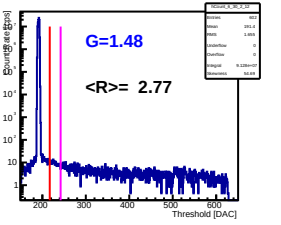

G=1.73
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

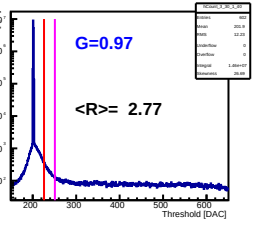

G=0.75
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

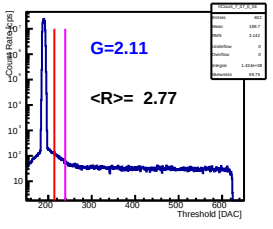

G=0.86
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

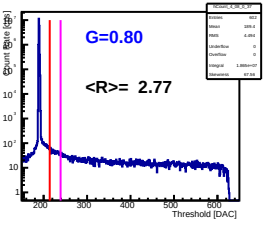

G=0.83
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

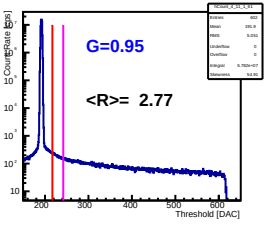

G=0.77
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

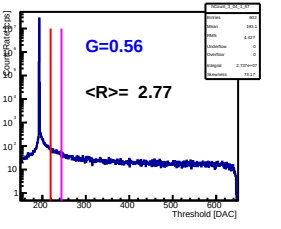

G=1.48
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

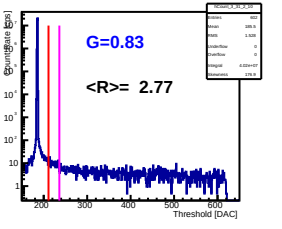

G=0.97
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

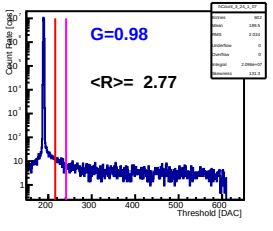

G=2.11
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

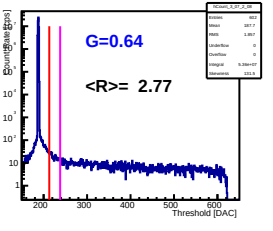

G=0.80
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

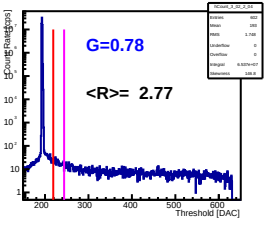

G=0.95
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

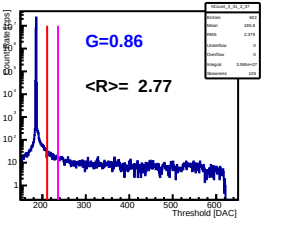

G=0.56
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

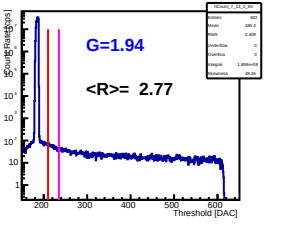

G=0.83
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

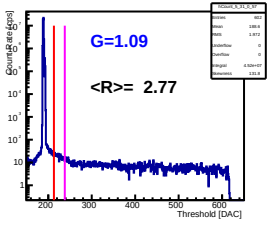

G=0.98
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

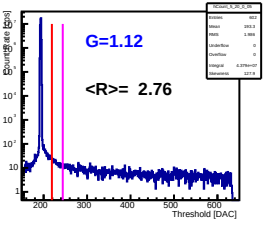

G=0.64
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

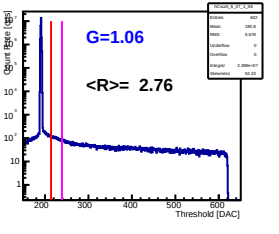

G=0.78
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

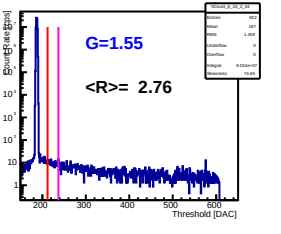

G=0.86
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

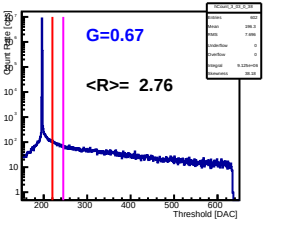

G=1.94
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

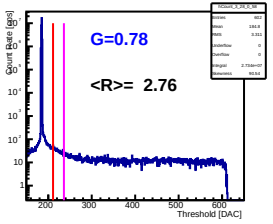

G=1.09
<R>= 2.77
Count Rate [cps]
Threshold [DAC]

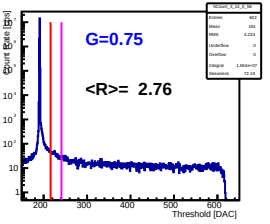

G=1.12
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

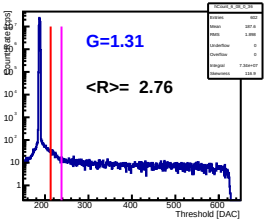

G=1.06
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

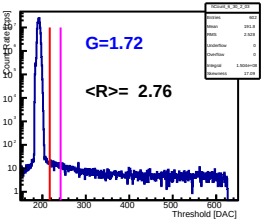

G=1.55
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

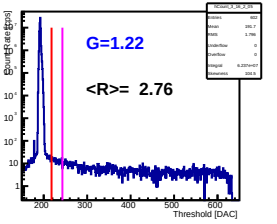

G=0.67
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

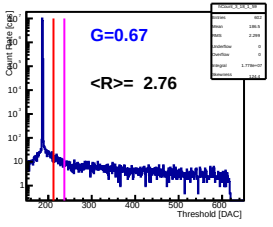

G=0.78
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

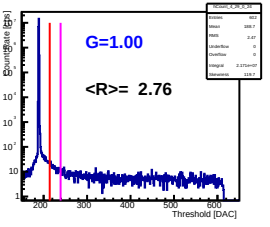

G=0.75
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

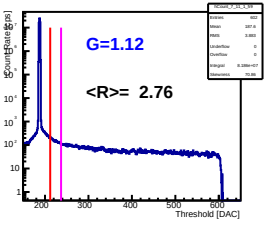

G=1.31
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

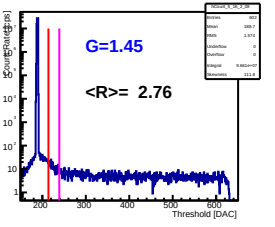

G=1.72
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

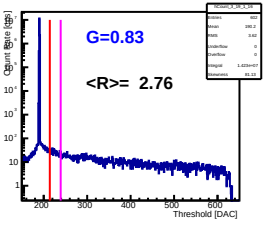

G=1.22
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

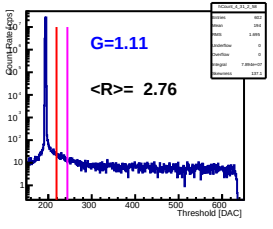

G=0.67
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

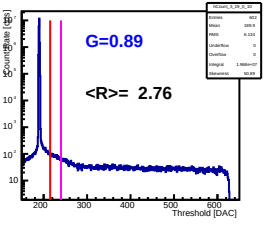

G=1.00
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

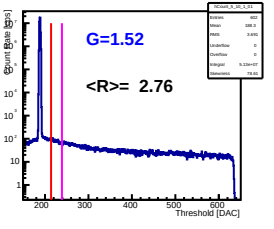

G=1.12
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

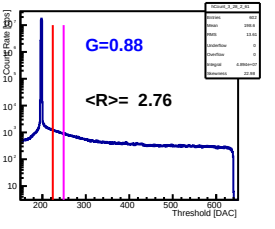

G=1.45
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

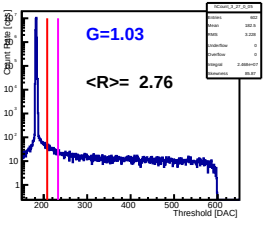

G=0.83
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

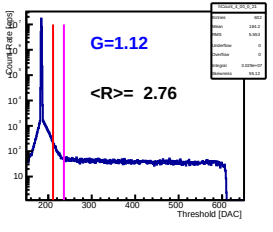

G=1.11
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

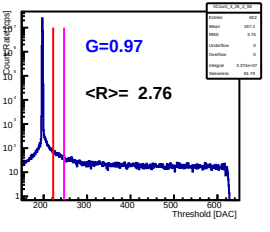

G=0.89
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

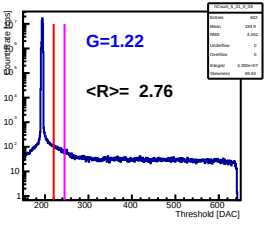

G=1.52
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

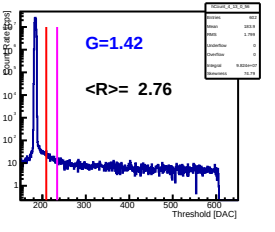

G=0.88
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

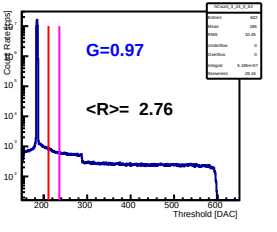

G=1.03
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

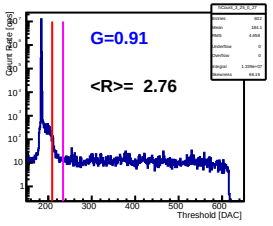

G=1.12
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

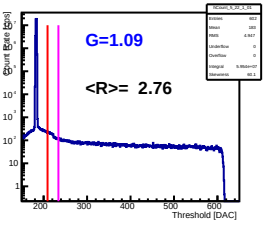

G=0.97
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

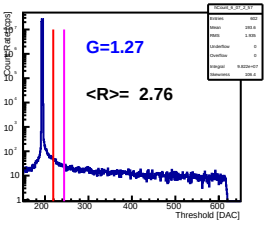

G=1.22
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

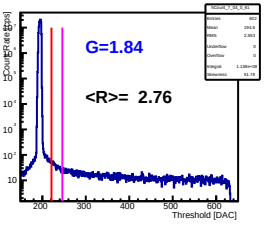

G=1.42
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

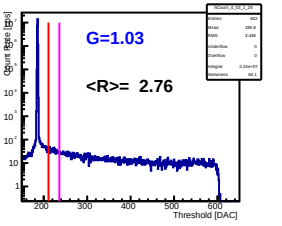

G=0.97
<R>= 2.76
Count Rate [cps]
Threshold [DAC]

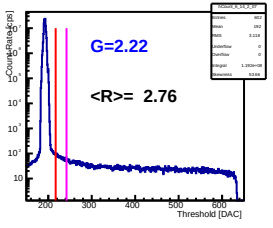

G=0.91
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

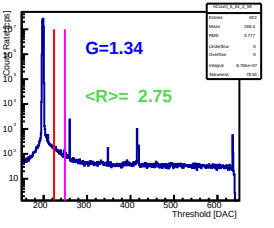

G=1.09
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

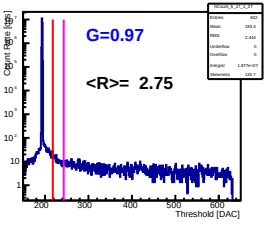

G=1.27
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

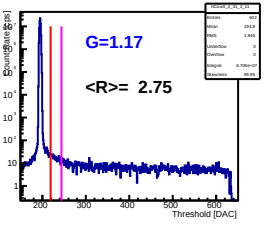

G=1.84
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

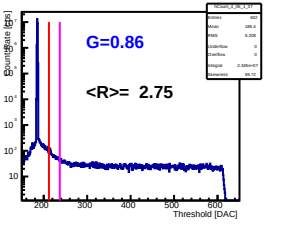

G=1.03
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

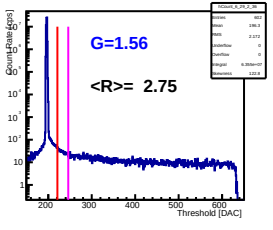

G=2.22
<R>= 2.76
Count Rate (cps)
Threshold [DAC]

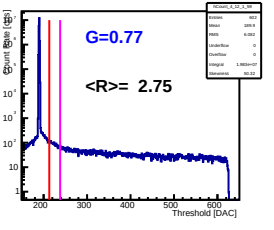

G=1.34
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

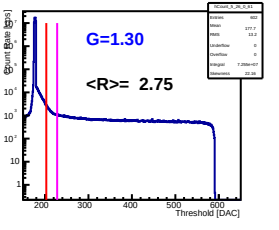

G=0.97
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

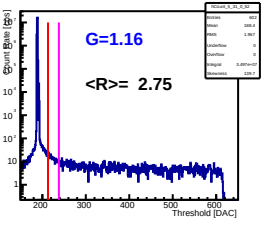

G=1.17
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

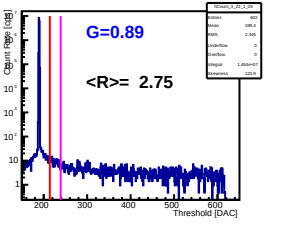

G=0.86
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

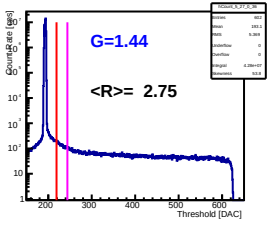

G=1.56
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

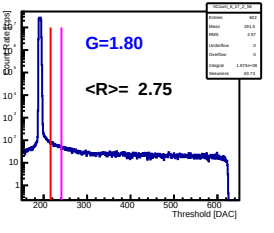

G=0.77
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

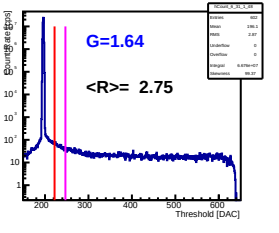

G=1.30
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

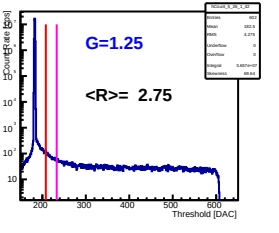

G=1.16
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

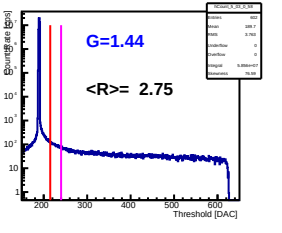

G=0.89
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

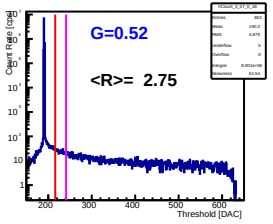

G=1.44
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

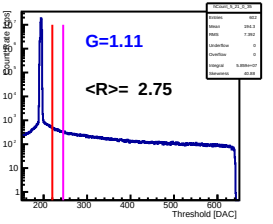

G=1.80
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

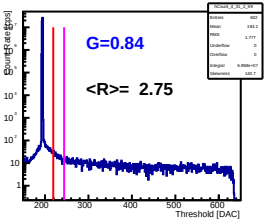

G=1.64
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

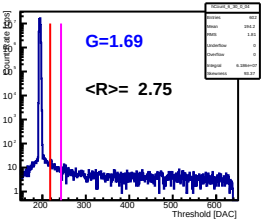

G=1.25
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

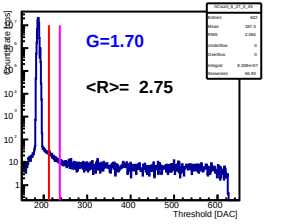

G=1.44
<R>= 2.75
Count Rate (cps)
Threshold [DAC]

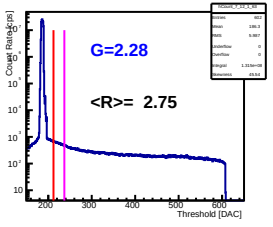

G=0.52
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

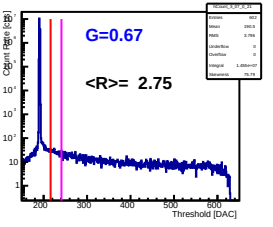

G=1.11
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

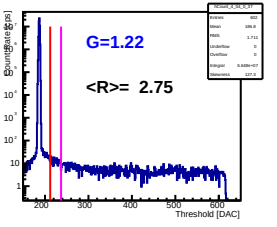

G=0.84
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

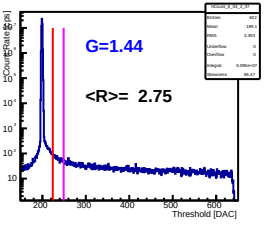

G=1.69
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

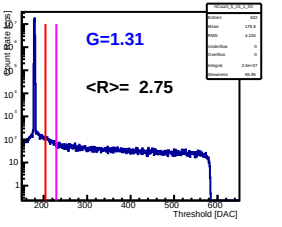

G=1.70
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

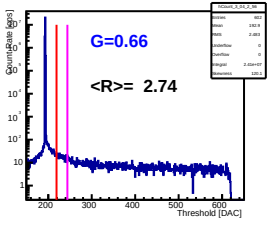

G=2.28
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

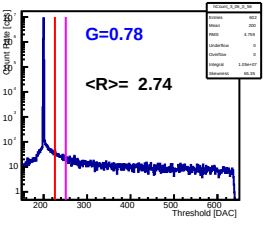

G=0.67
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

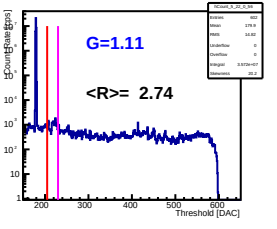

G=1.22
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

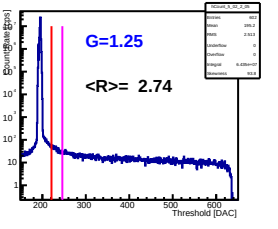

G=1.44
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

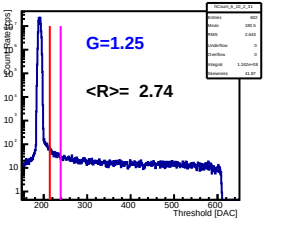

G=1.31
<R>= 2.75
Count Rate [cps]
Threshold [DAC]

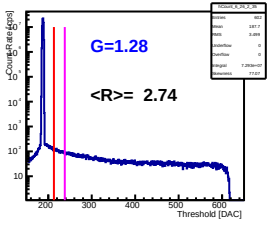

G=0.66
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

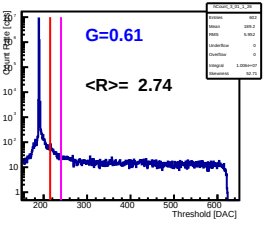

G=0.78
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

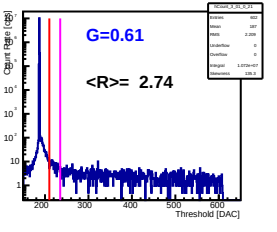

G=1.11
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

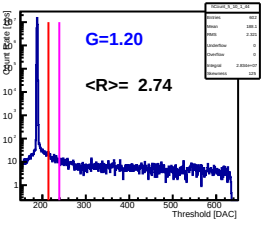

G=1.25
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

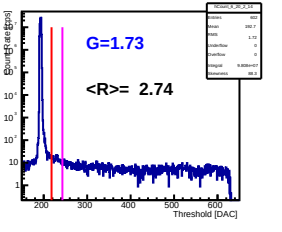

G=1.25
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

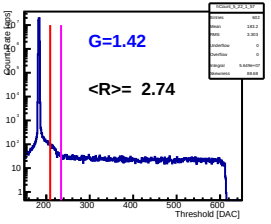

G=1.28
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

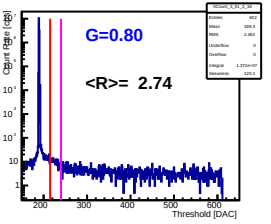

G=0.61
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

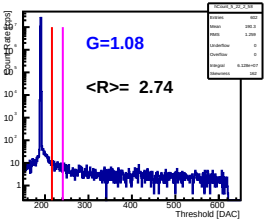

G=0.61
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

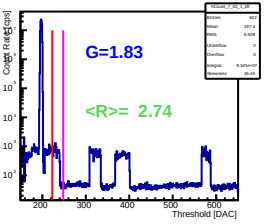

G=1.20
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

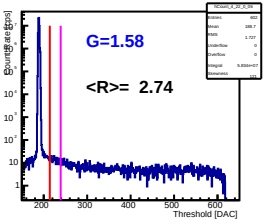

G=1.73
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

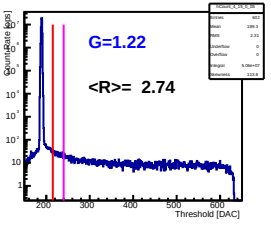

G=1.42
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

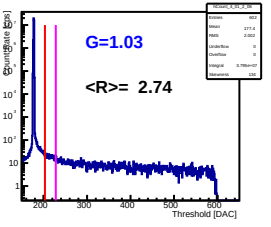

G=0.80
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

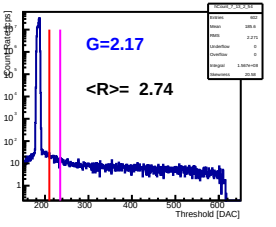

G=1.08
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

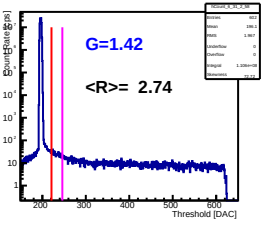

G=1.83
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

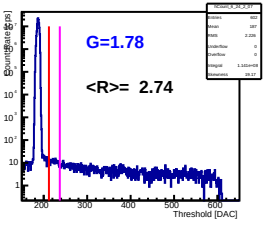

G=1.58
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

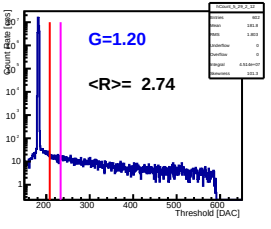

G=1.22
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

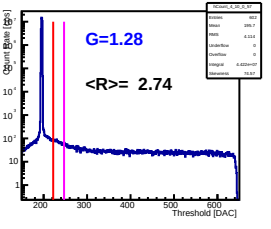

G=1.03
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

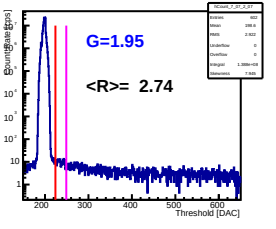

G=2.17
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

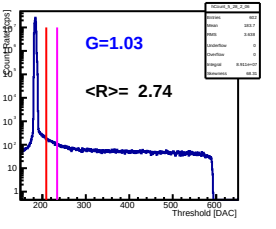

G=1.42
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

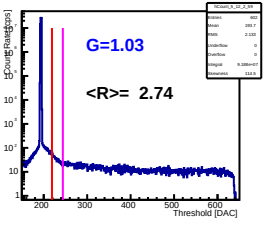

G=1.78
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

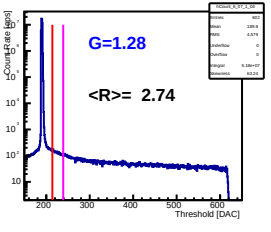

G=1.20
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

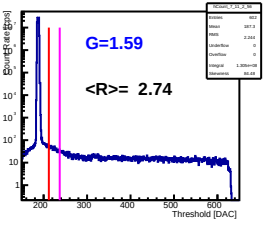

G=1.28
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

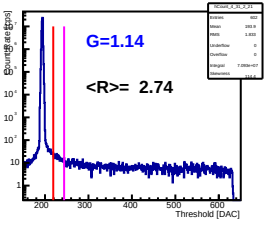

G=1.95
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

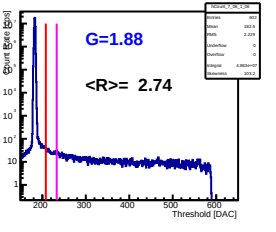

G=1.03
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

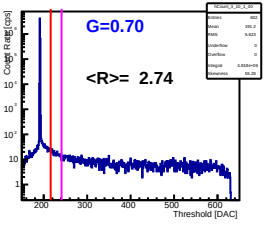

G=1.03
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

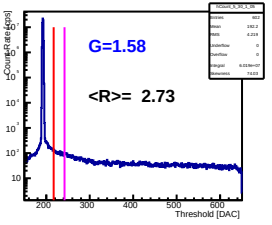

G=1.28
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

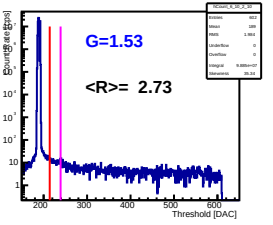

G=1.59
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

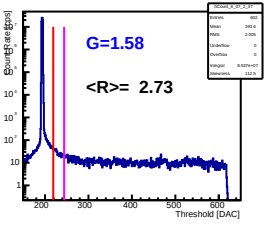

G=1.14
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

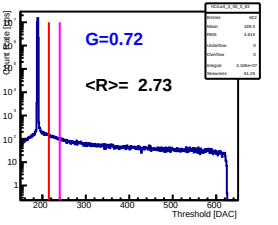

G=1.88
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

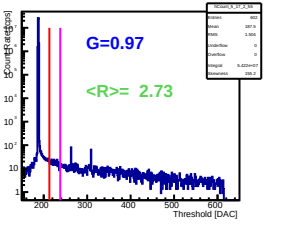

G=0.70
<R>= 2.74
Count Rate [cps]
Threshold [DAC]

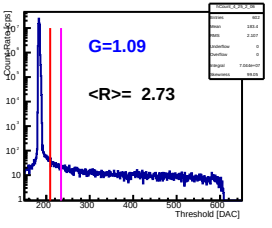

G=1.58
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

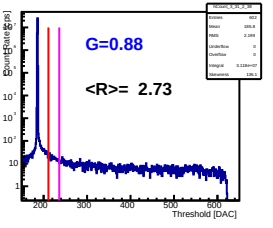

G=1.53
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

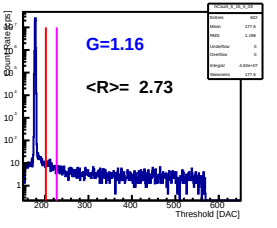

G=1.58
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

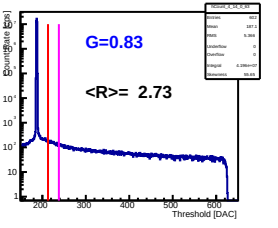

G=0.72
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

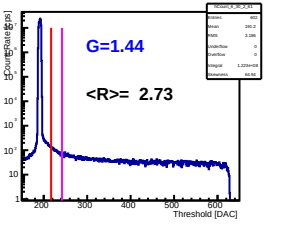

G=0.97
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

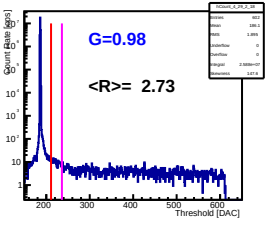

G=1.09
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

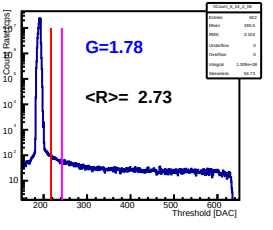

G=0.88
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

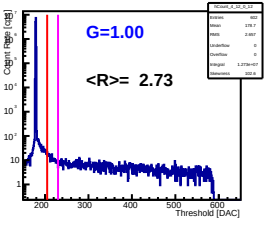

G=1.16
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

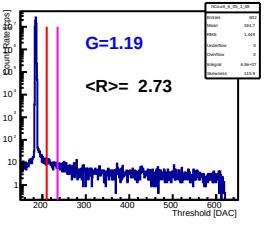

G=0.83
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

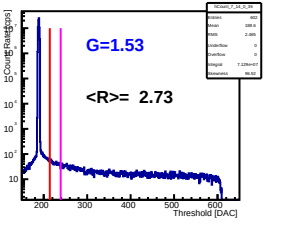

G=1.44
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

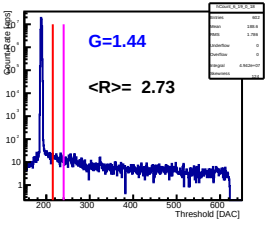

G=0.98
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

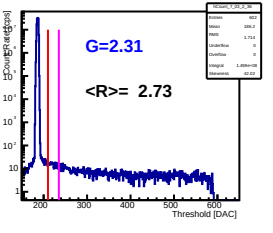

G=1.78
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

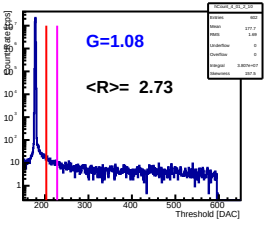

G=1.00
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

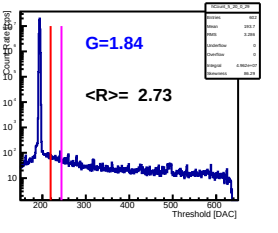

G=1.19
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

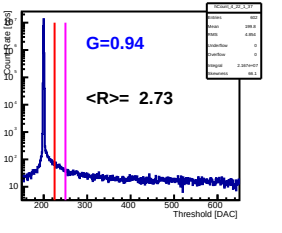

G=1.53
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

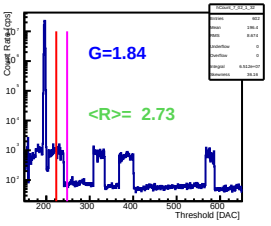

G=1.44
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

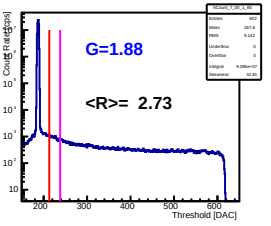

G=2.31
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

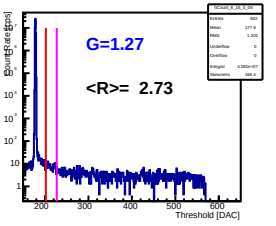

G=1.08
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

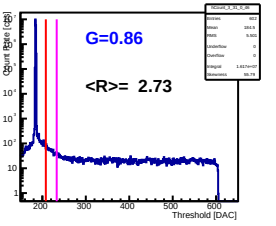

G=1.84
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

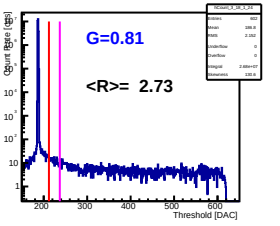

G=0.94
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

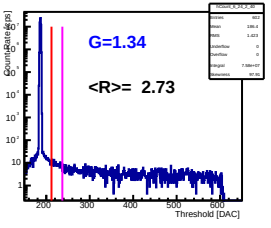

G=1.84
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

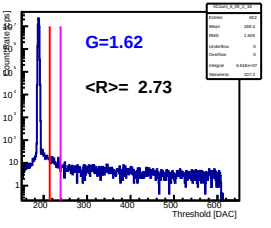

G=1.88
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

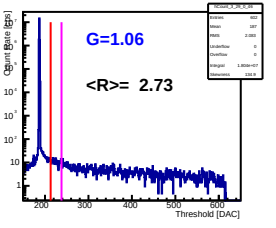

G=1.27
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

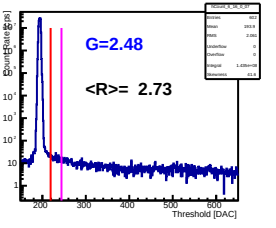

G=0.86
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

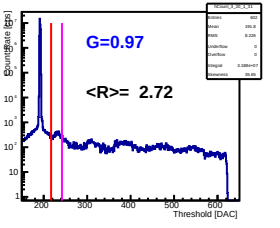

G=0.81
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

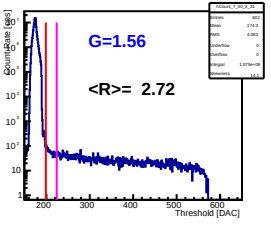

G=1.34
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

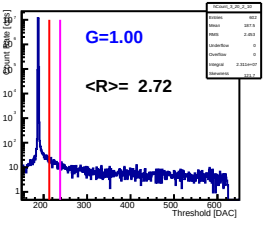

G=1.62
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

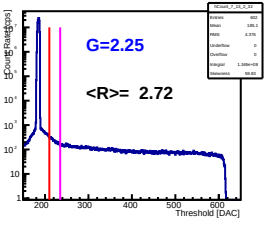

G=1.06
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

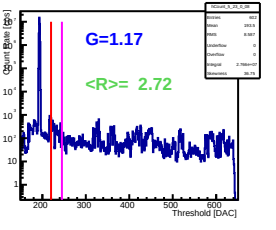

G=2.48
<R>= 2.73
Count Rate [cps]
Threshold [DAC]

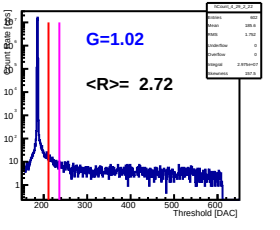

G=0.97
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

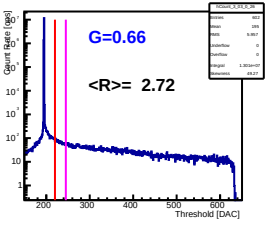

G=1.56
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

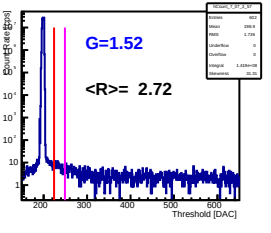

G=1.00
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

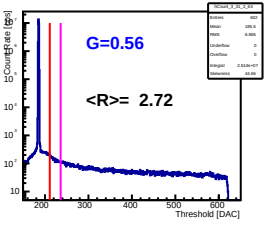

G=2.25
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

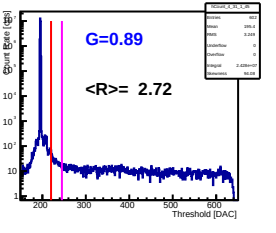

G=1.17
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

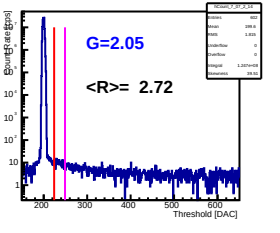

G=1.02
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

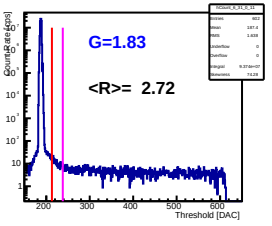

G=0.66
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

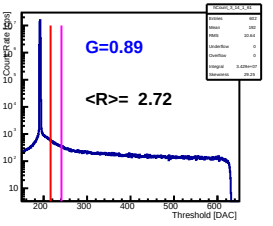

G=1.52
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

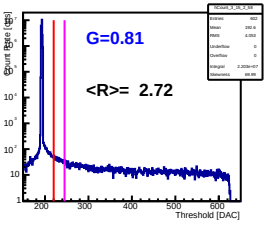

G=0.56
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

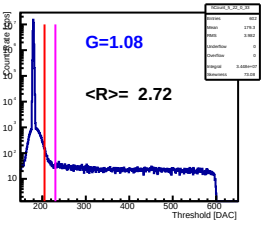

G=0.89
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

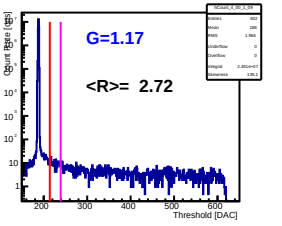

G=2.05
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

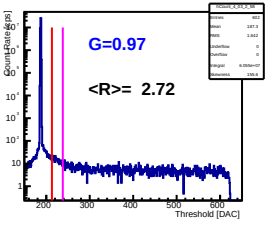

G=1.83
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

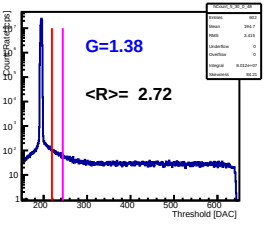

G=0.89
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

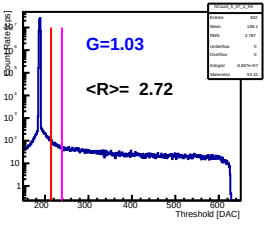

G=0.81
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

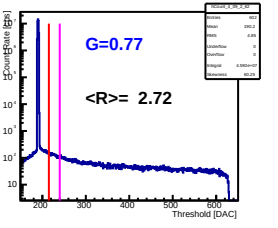

G=1.08
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

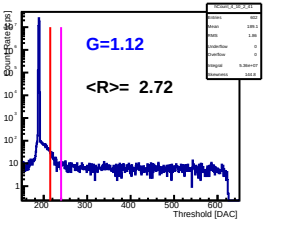

G=1.17
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

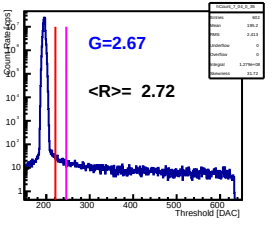

G=0.97
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

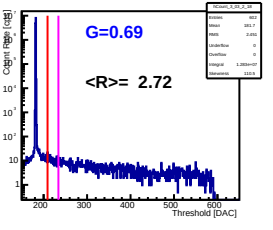

G=1.38
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

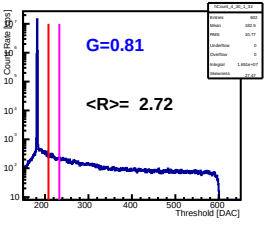

G=1.03
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

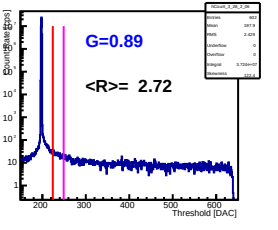

G=0.77
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

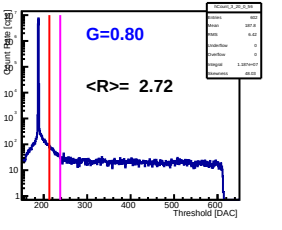

G=1.12
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

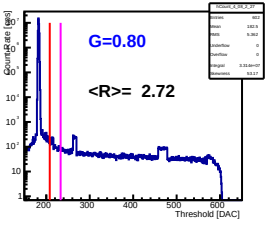

G=2.67
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

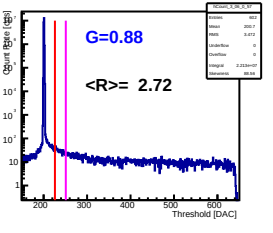

G=0.69
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

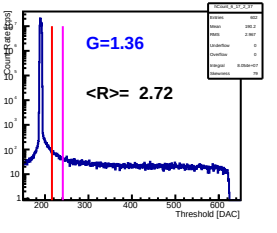

G=0.81
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

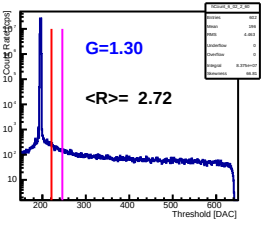

G=0.89
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

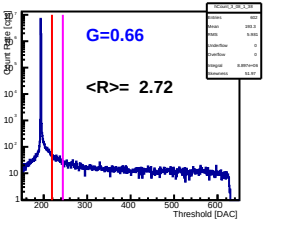

G=0.80
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

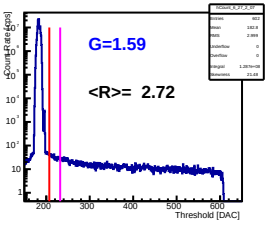

G=0.80
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

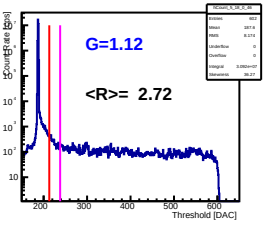

G=0.88
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

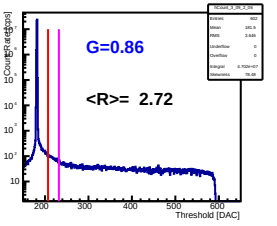

G=1.36
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

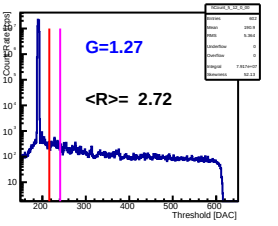

G=1.30
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

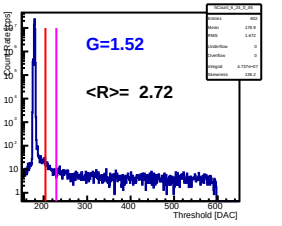

G=0.66
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

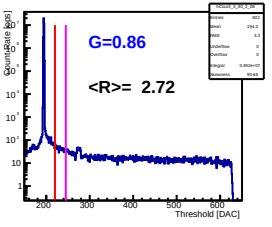

G=1.59
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

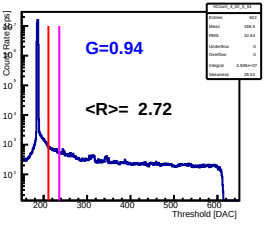

G=1.12
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

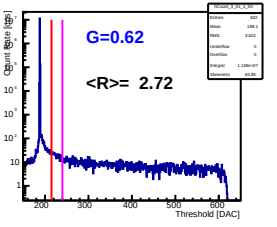

G=0.86
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

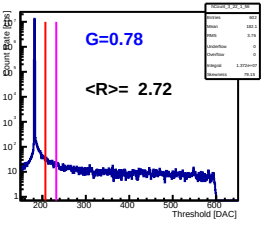

G=1.27
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

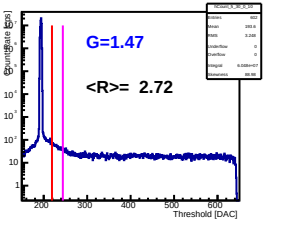

G=1.52
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

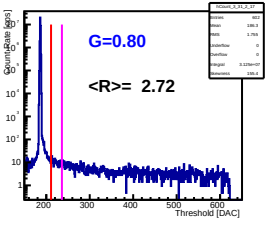

G=0.86
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

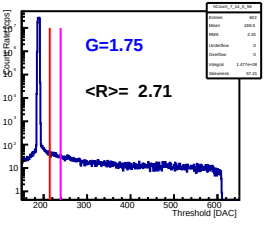

G=0.94
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

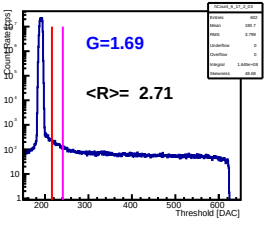

G=0.62
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

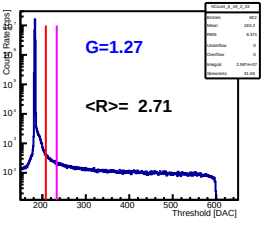

G=0.78
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

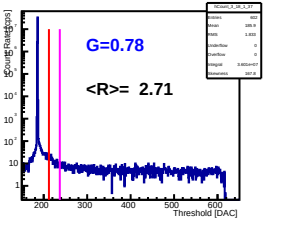

G=1.47
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

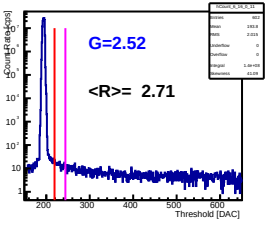

G=0.80
<R>= 2.72
Count Rate [cps]
Threshold [DAC]

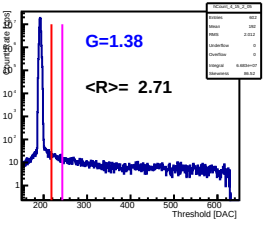

G=1.75
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

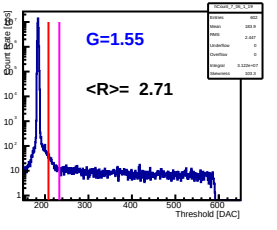

G=1.69
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

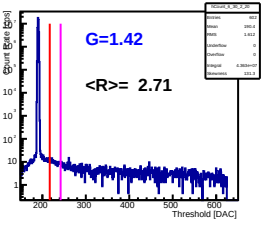

G=1.27
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

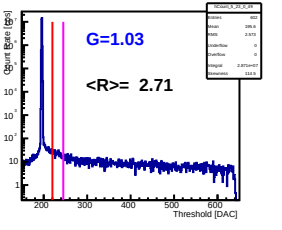

G=0.78
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

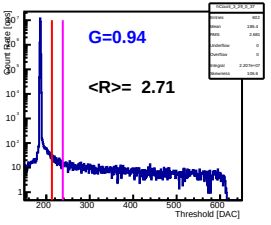

G=2.52
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

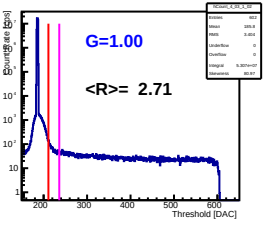

G=1.38
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

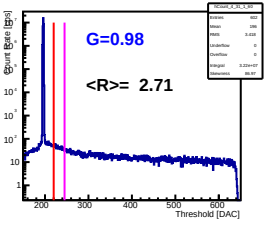

G=1.55
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

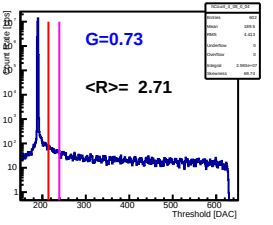

G=1.42
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

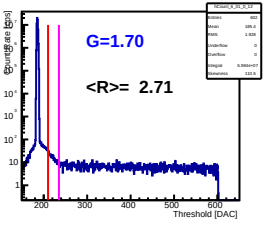

G=1.03
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

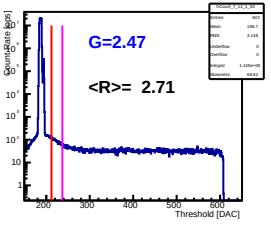

G=0.94
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

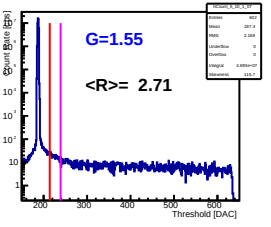

G=1.00
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

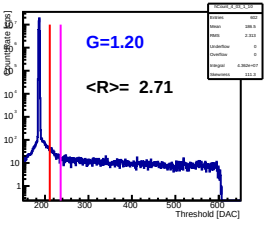

G=0.98
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

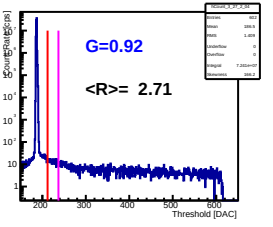

G=0.73
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

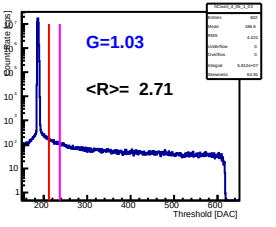

G=1.70
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

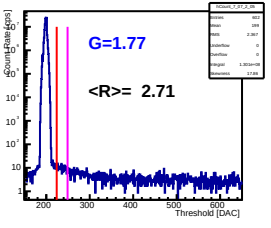

G=2.47
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

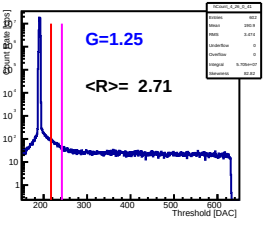

G=1.55
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

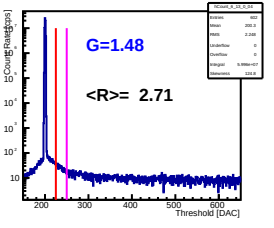

G=1.20
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

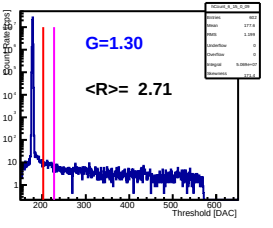

G=0.92
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

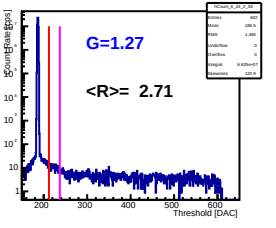

G=1.03
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

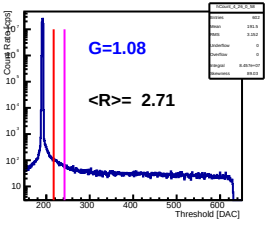

G=1.77
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

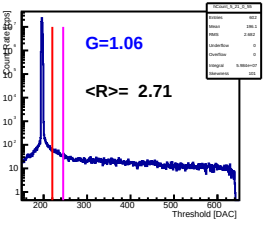

G=1.25
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

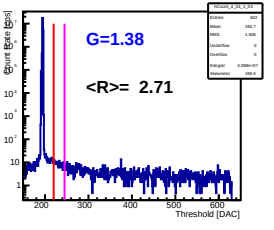

G=1.48
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

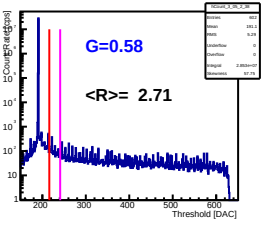

G=1.30
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

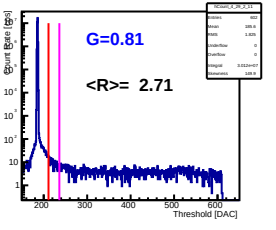

G=1.27
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

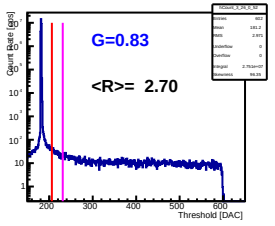

G=1.08
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

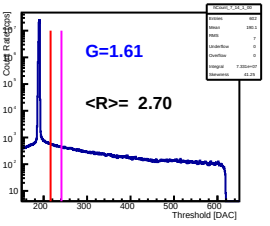

G=1.06
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

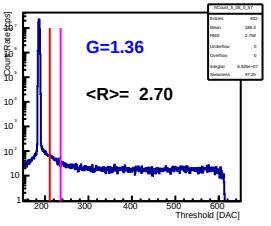

G=1.38
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

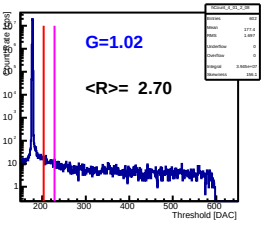

G=0.58
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

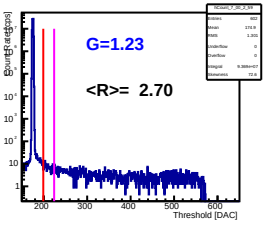

G=0.81
<R>= 2.71
Count Rate [cps]
Threshold [DAC]

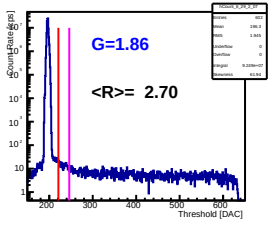

G=0.83
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

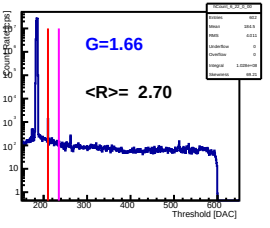

G=1.61
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

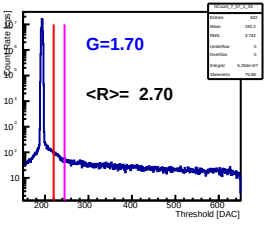

G=1.36
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

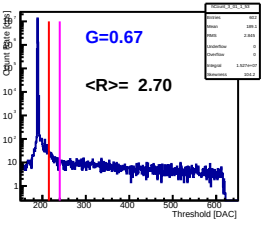

G=1.02
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

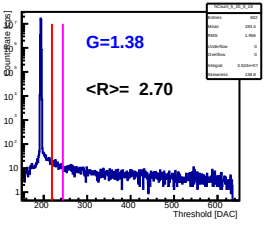

G=1.23
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

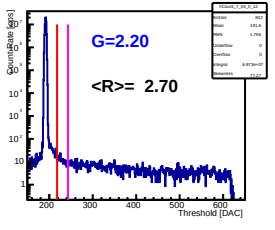

G=1.86
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

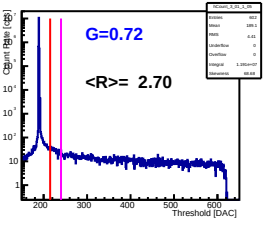

G=1.66
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

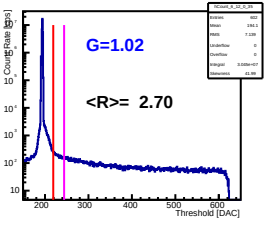

G=1.70
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

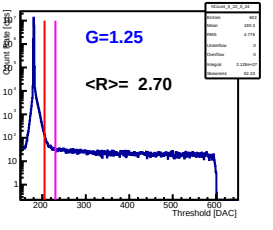

G=0.67
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

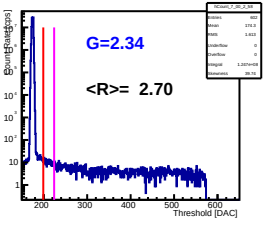

G=1.38
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

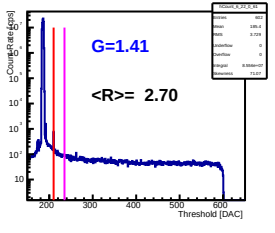

G=2.20
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

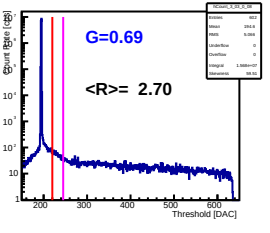

G=0.72
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

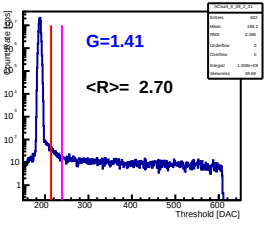

G=1.02
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

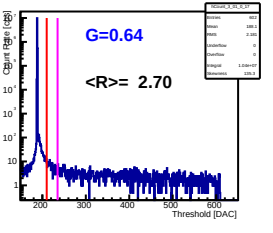

G=1.25
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

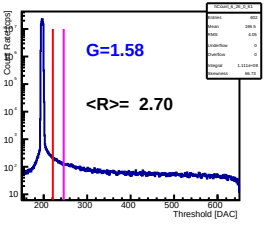

G=2.34
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

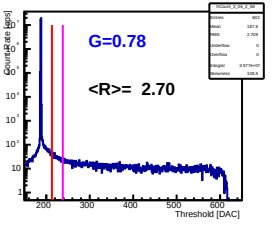

G=1.41
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

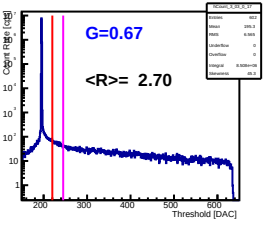

G=0.69
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

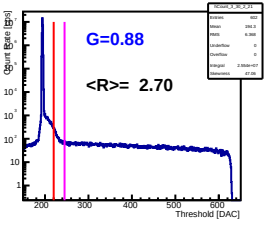

G=1.41
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

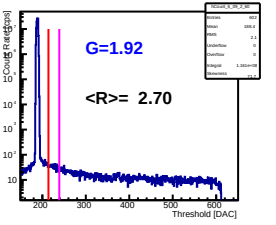

G=0.64
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

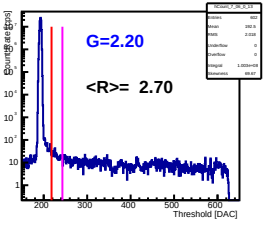

G=1.58
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

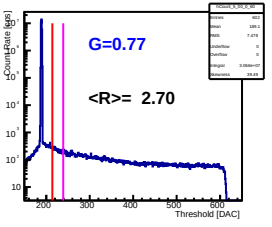

G=0.78
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

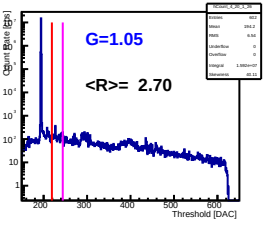

G=0.67
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

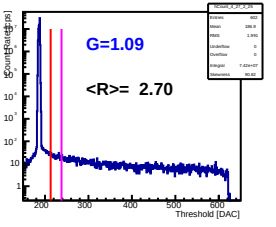

G=0.88
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

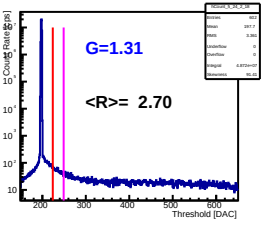

G=1.92
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

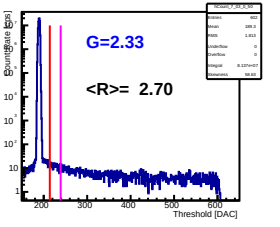

G=2.20
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

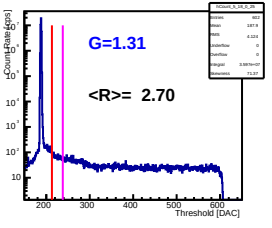

G=0.77
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

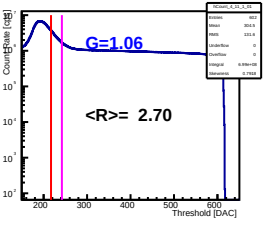

G=1.05
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

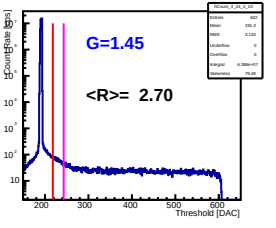

G=1.09
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

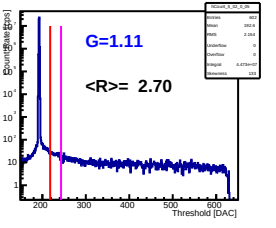

G=1.31
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

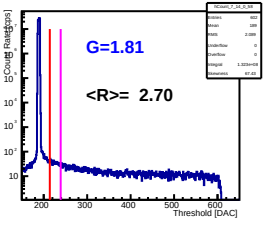

G=2.33
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

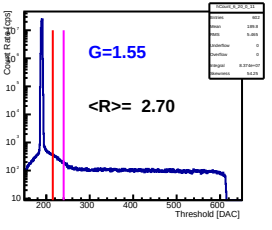

G=1.31
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

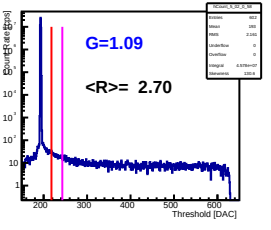

G=1.06
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

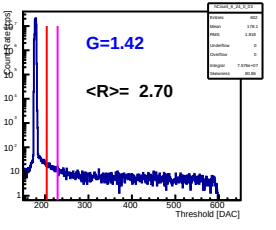

G=1.45
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

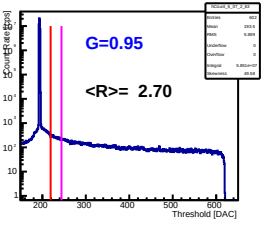

G=1.11
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

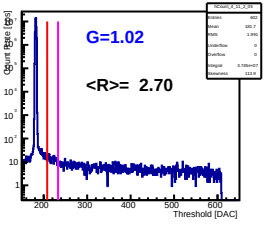

G=1.81
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

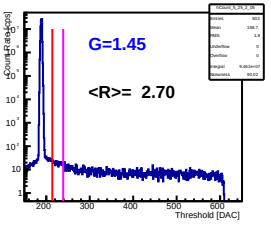

G=1.55
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

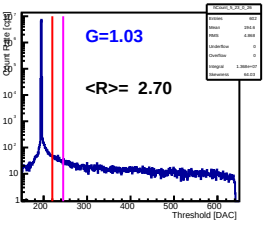

G=1.09
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

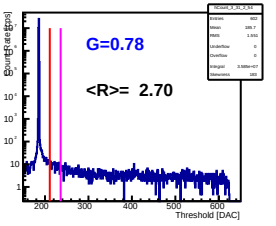

G=1.42
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

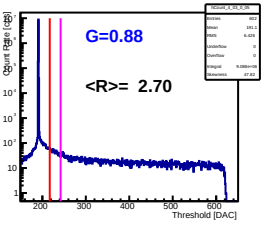

G=0.95
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

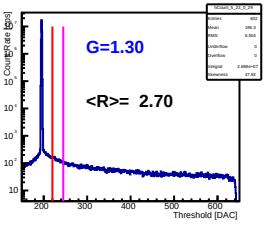

G=1.02
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

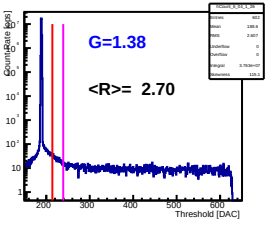

G=1.45
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

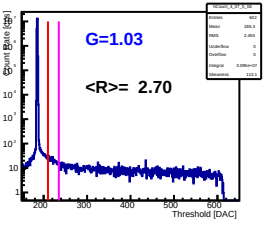

G=1.03
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

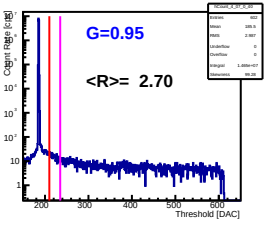

G=0.78
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

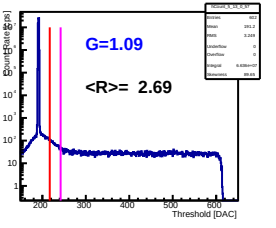

G=0.88
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

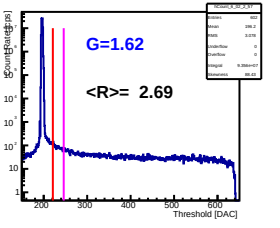

G=1.30
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

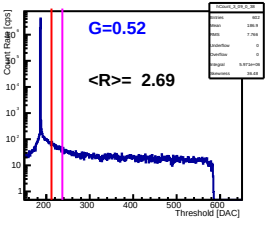

G=1.38
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

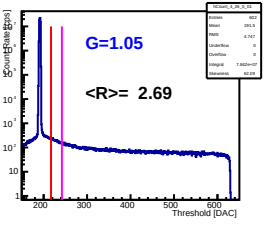

G=1.03
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

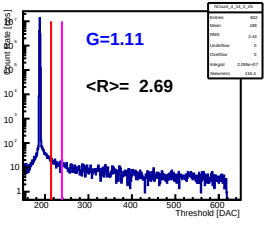

G=0.95
<R>= 2.70
Count Rate [cps]
Threshold [DAC]

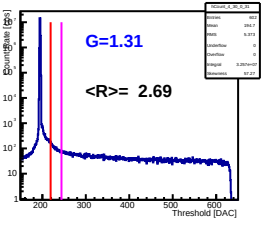

G=1.09
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

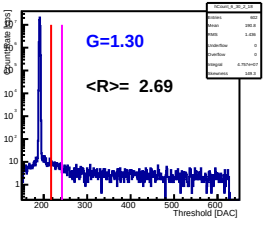

G=1.62
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

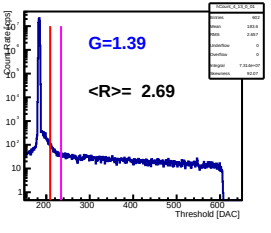

G=0.52
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

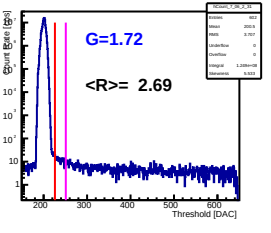

G=1.05
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

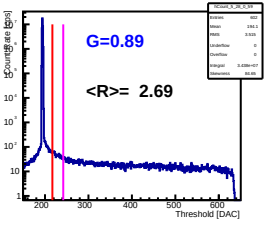

G=1.11
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

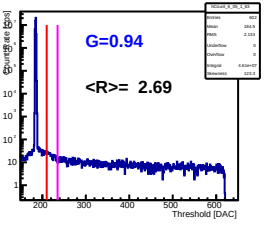

G=1.31
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

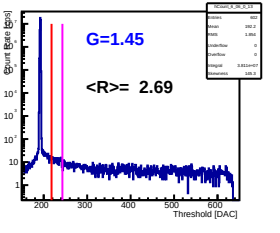

G=1.30
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

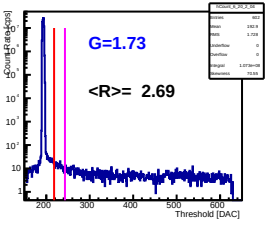

G=1.39
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

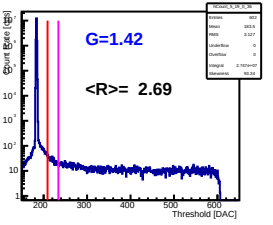

G=1.72
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

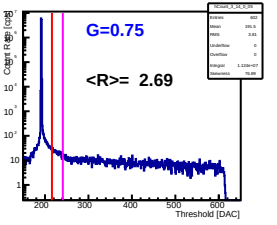

G=0.89
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

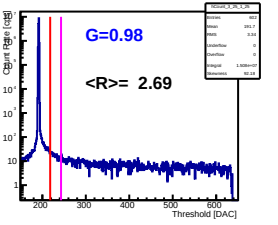

G=0.94
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

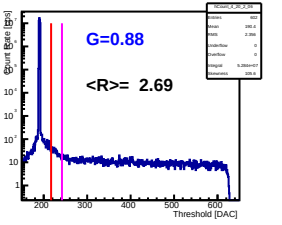

G=1.45
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

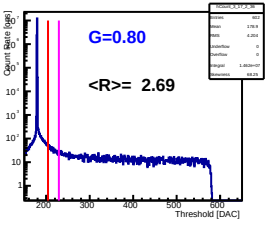

G=1.73
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

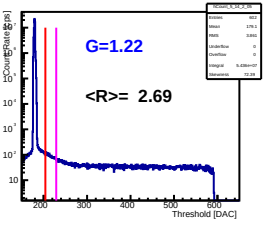

G=1.42
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

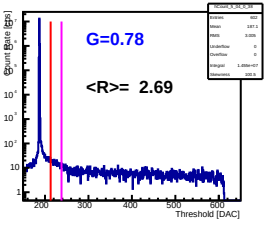

G=0.75
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

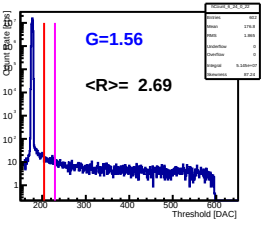

G=0.98
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

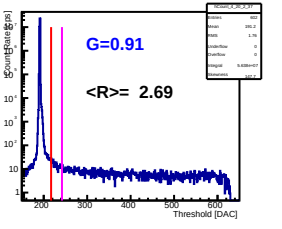

G=0.88
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

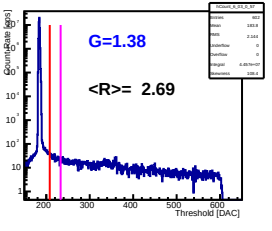

G=0.80
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

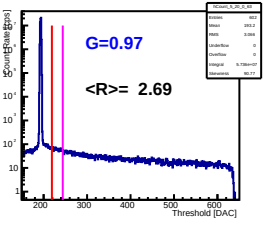

G=1.22
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

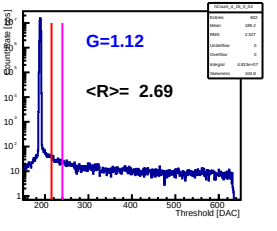

G=0.78
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

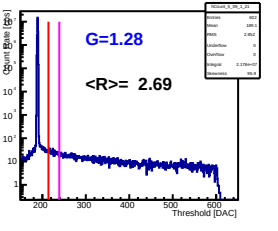

G=1.56
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

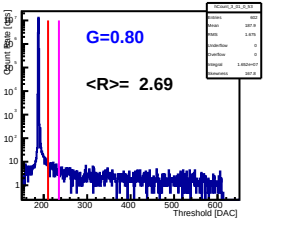

G=0.91
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

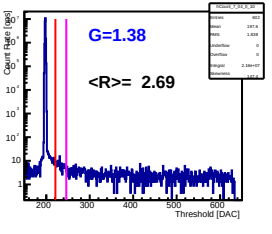

G=1.38
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

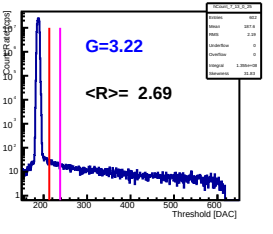

G=0.97
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

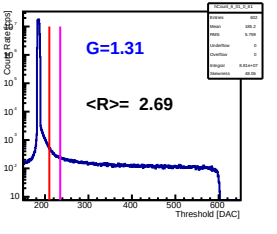

G=1.12
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

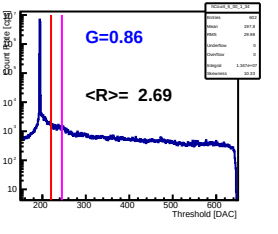

G=1.28
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

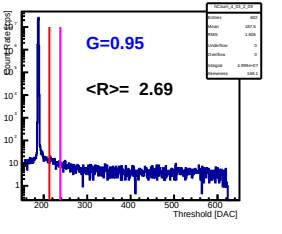

G=0.80
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

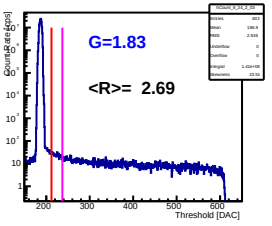

G=1.38
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

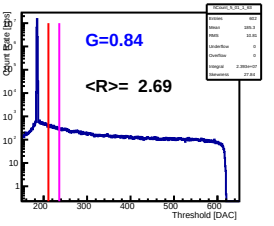

G=3.22
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

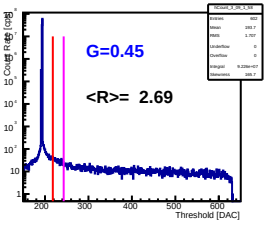

G=1.31
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

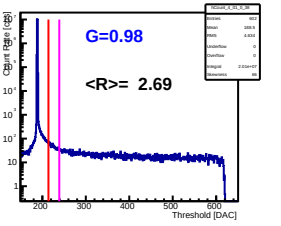

G=0.86
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

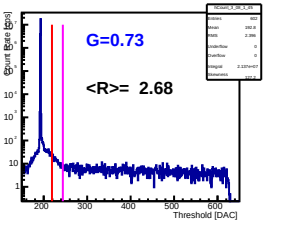

G=0.95
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

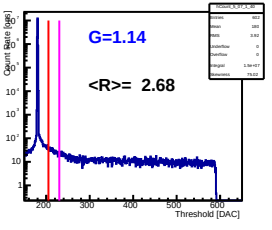

G=1.83
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

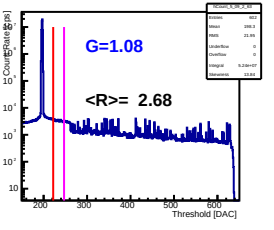

G=0.84
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

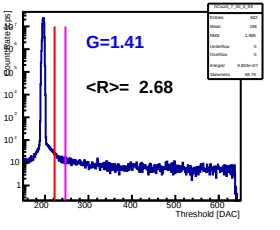

G=0.45
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

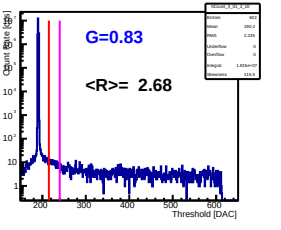

G=0.98
<R>= 2.69
Count Rate [cps]
Threshold [DAC]

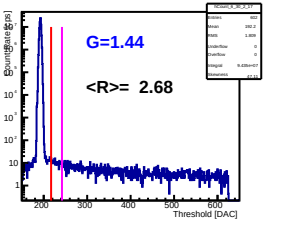

G=0.73
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

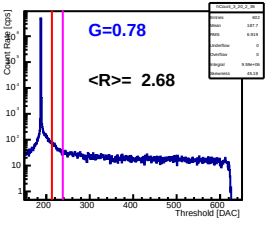

G=1.14
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

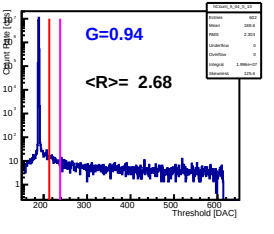

G=1.08
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

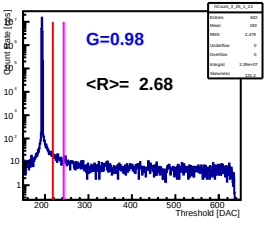

G=1.41
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

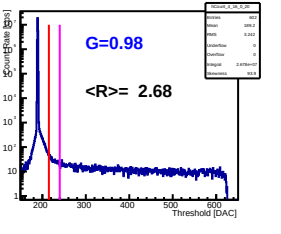

G=0.83
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

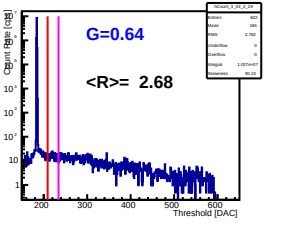

G=1.44
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

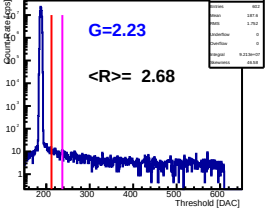

G=0.78
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

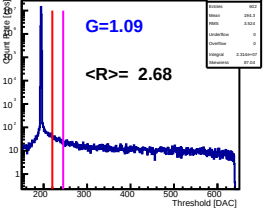

G=0.94
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

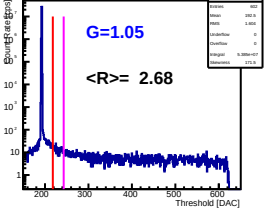

G=0.98
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

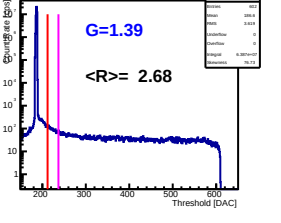

G=0.98
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

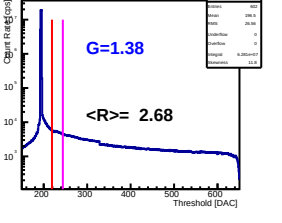

G=0.64
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

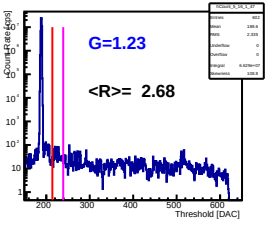

G=2.23
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

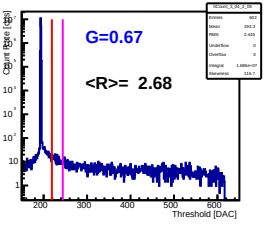

G=1.09
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

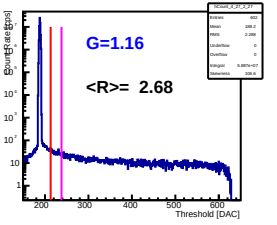

G=1.05
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

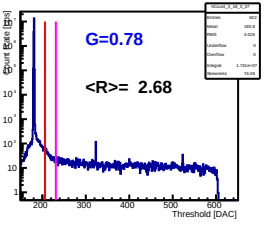

G=1.39
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

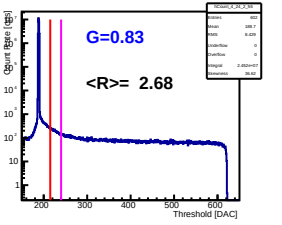

G=1.38
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

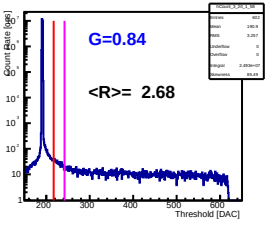

G=1.23
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

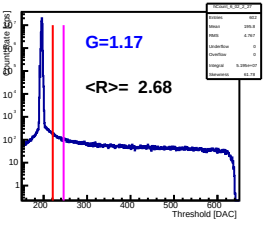

G=0.67
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

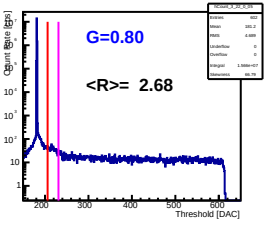

G=1.16
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

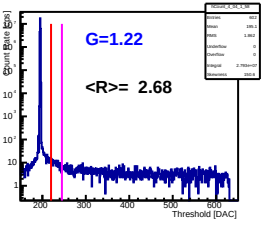

G=0.78
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

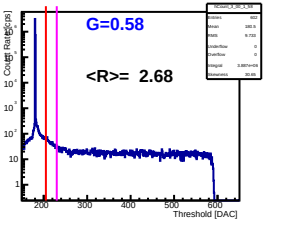

G=0.83
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

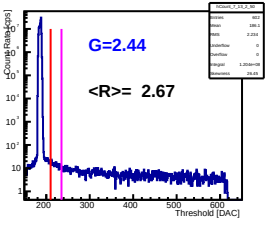

G=0.84
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

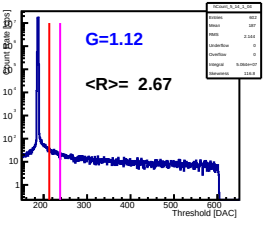

G=1.17
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

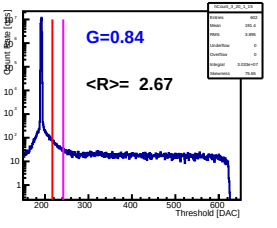

G=0.80
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

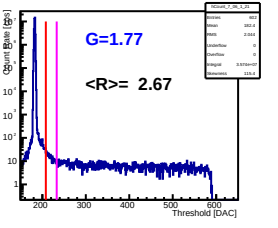

G=1.22
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

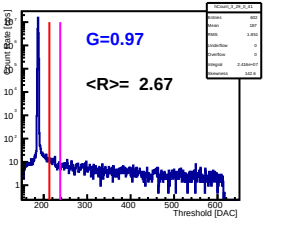

G=0.58
<R>= 2.68
Count Rate [cps]
Threshold [DAC]

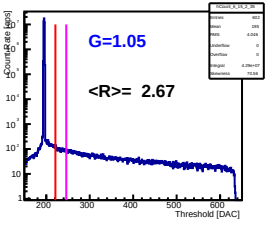

G=2.44
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

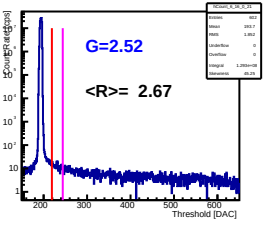

G=1.12
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

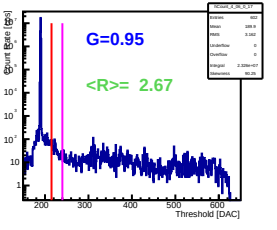

G=0.84
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

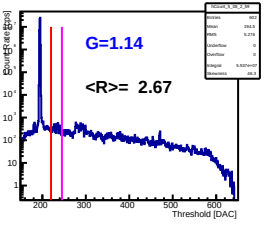

G=1.77
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

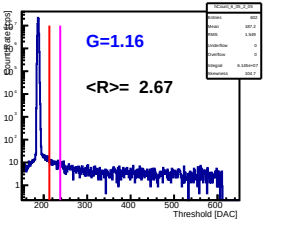

G=0.97
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

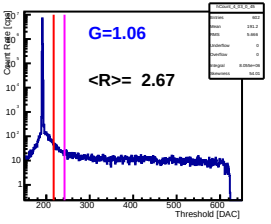

G=1.05
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

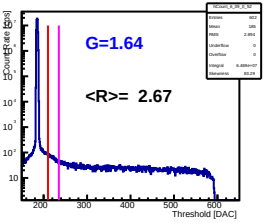

G=2.52
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

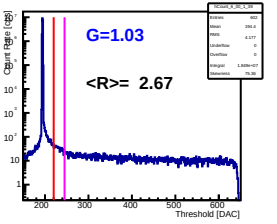

G=0.95
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

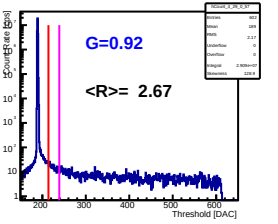

G=1.14
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

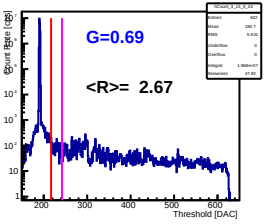

G=1.16
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

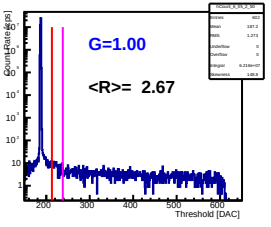

G=1.06
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

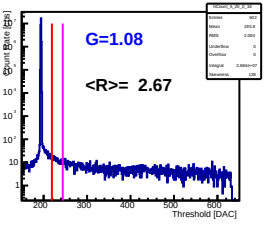

G=1.64
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

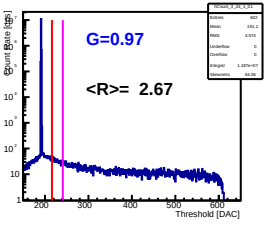

G=1.03
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

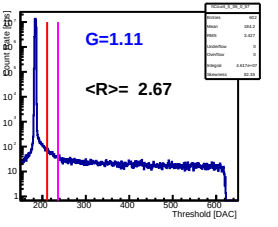

G=0.92
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

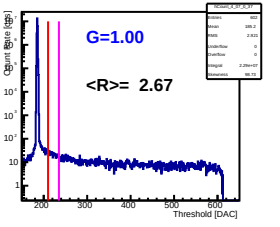

G=0.69
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

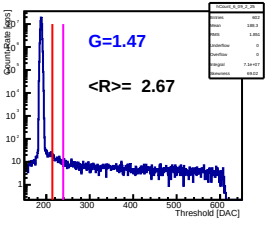

G=1.00
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

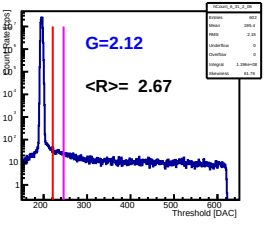

G=1.08
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

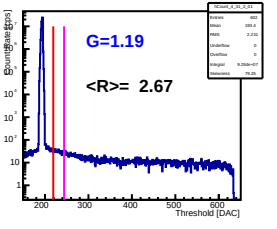

G=0.97
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

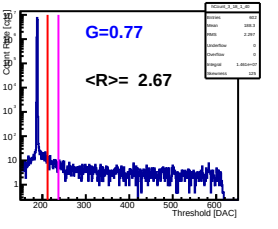

G=1.11
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

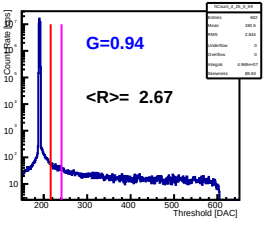

G=1.00
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

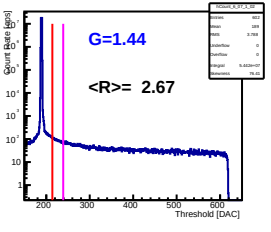

G=1.47
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

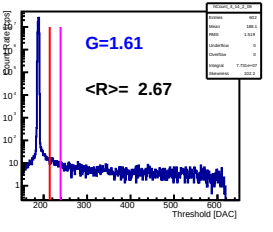

G=2.12
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

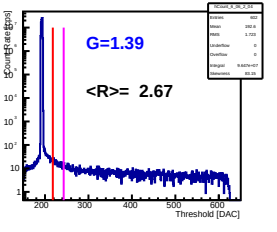

G=1.19
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

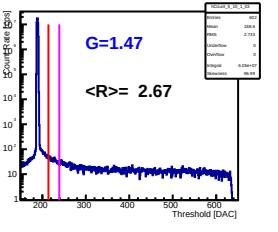

G=0.77
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

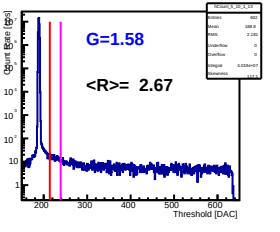

G=0.94
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

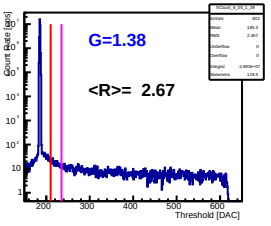

G=1.44
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

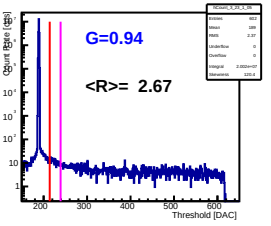

G=1.61
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

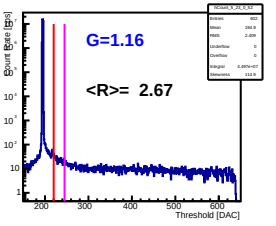

G=1.39
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

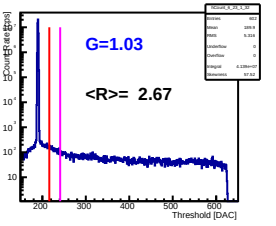

G=1.47
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

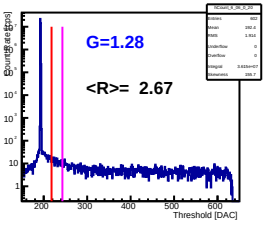

G=1.58
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

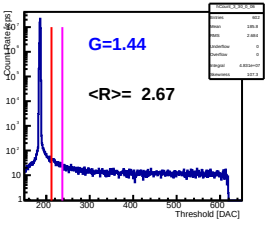

G=1.38
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

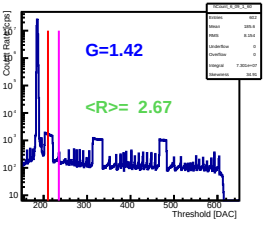

G=0.94
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

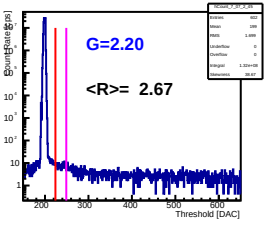

G=1.16
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

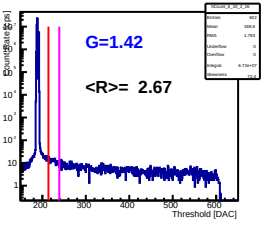

G=1.03
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

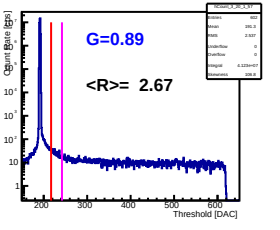

G=1.28
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

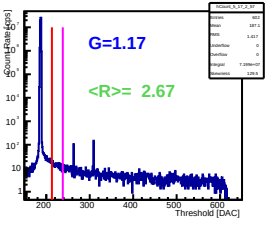

G=1.44
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

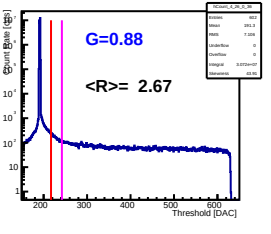

G=1.42
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

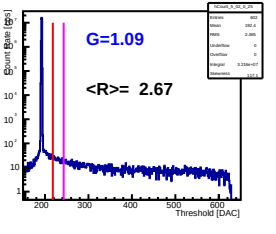

G=2.20
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

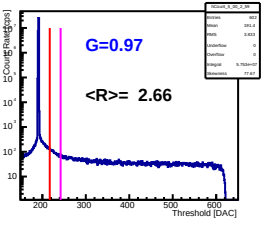

G=1.42
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

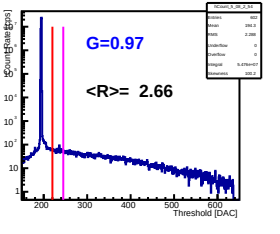

G=0.89
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

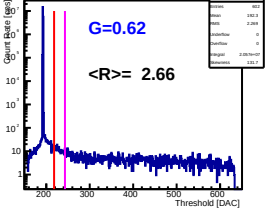

G=1.17
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

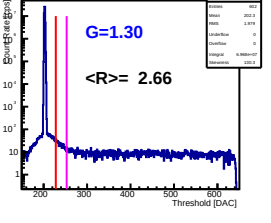

G=0.88
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

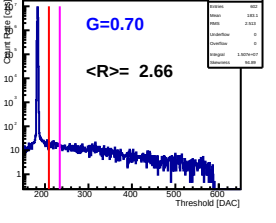

G=1.09
<R>= 2.67
Count Rate [cps]
Threshold [DAC]

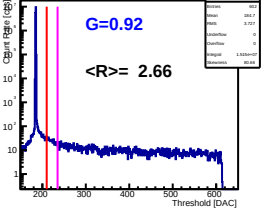

G=0.97
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

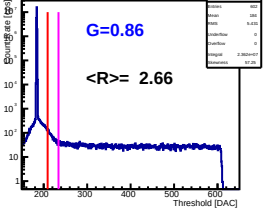

G=0.97
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

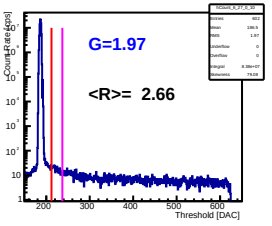

G=0.62
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

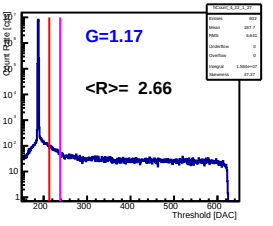

G=1.30
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

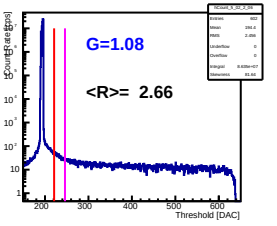

G=0.70
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

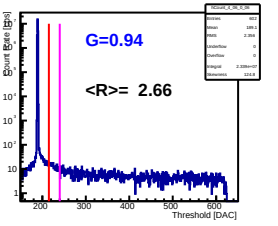

G=0.92
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

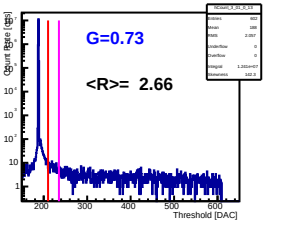

G=0.86
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

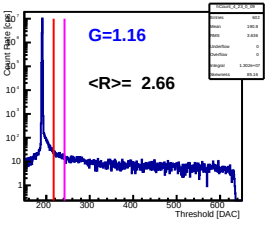

G=1.97
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

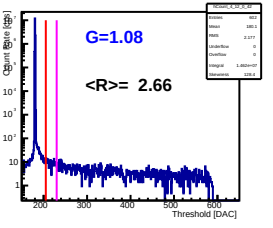

G=1.17
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

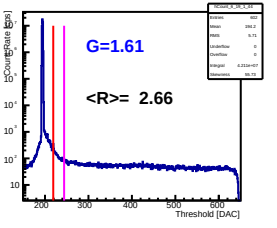

G=1.08
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

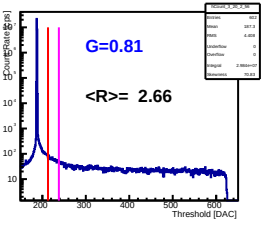

G=0.94
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

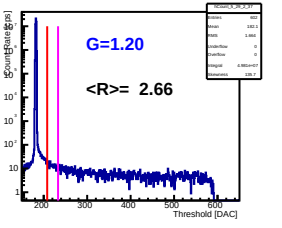

G=0.73
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

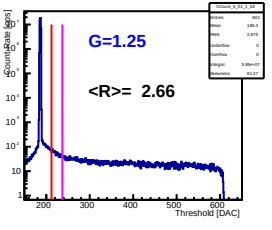

G=1.16
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

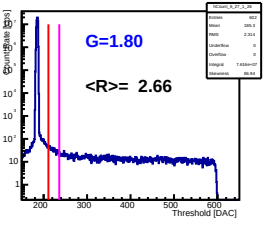

G=1.08
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

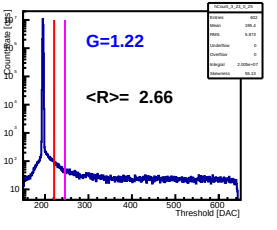

G=1.61
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

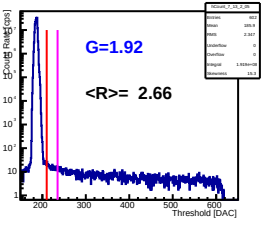

G=0.81
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

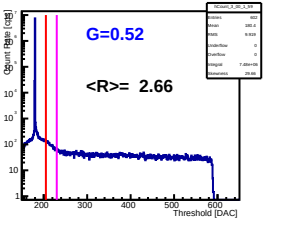

G=1.20
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

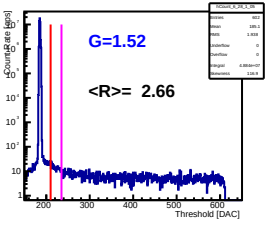

G=1.25
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

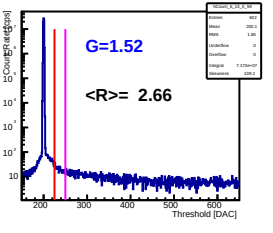

G=1.80
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

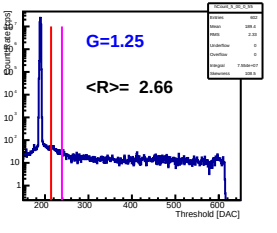

G=1.22
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

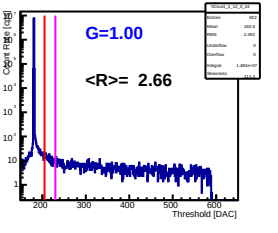

G=1.92
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

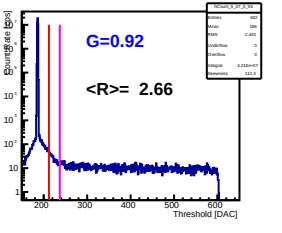

G=0.52
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

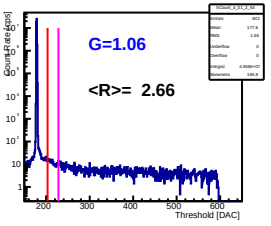

G=1.52
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

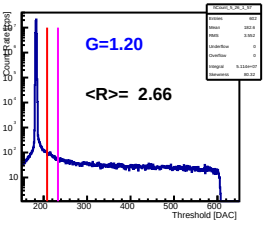

G=1.52
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

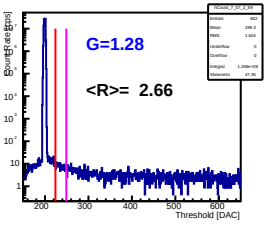

G=1.25
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

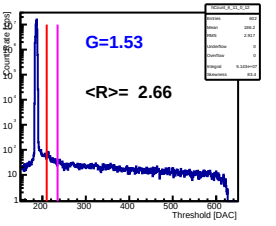

G=1.00
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

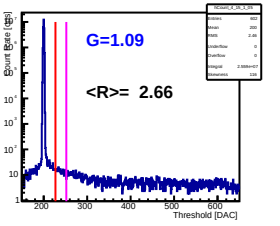

G=0.92
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

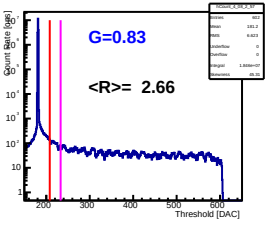

G=1.06
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

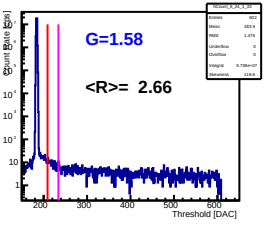

G=1.20
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

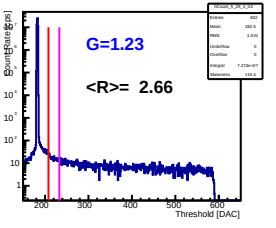

G=1.28
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

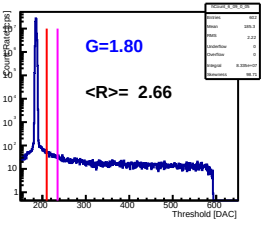

G=1.53
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

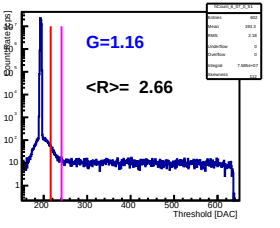

G=1.09
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

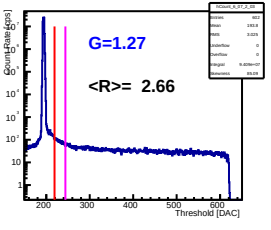

G=0.83
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

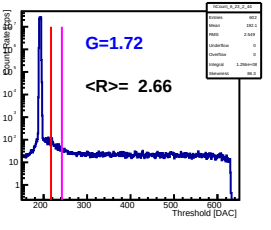

G=1.58
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

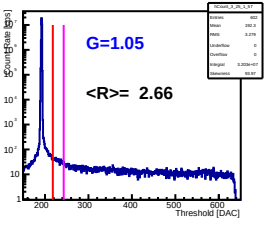

G=1.23
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

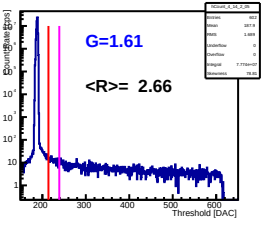

G=1.80
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

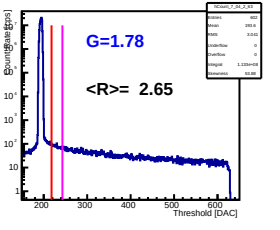

G=1.16
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

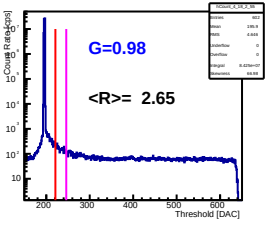

G=1.27
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

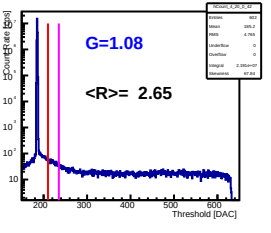

G=1.72
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

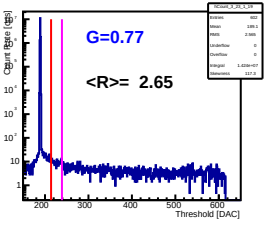

G=1.05
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

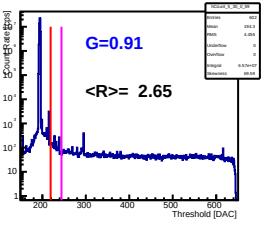

G=1.61
<R>= 2.66
Count Rate [cps]
Threshold [DAC]

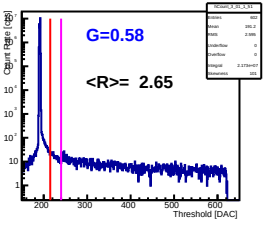

G=1.78
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

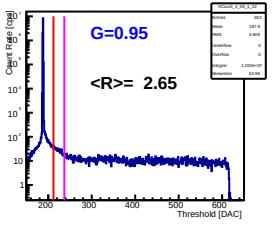

G=0.98
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

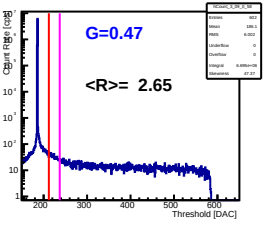

G=1.08
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

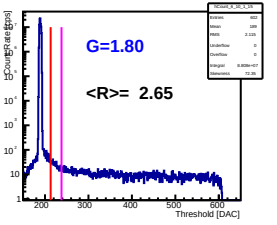

G=0.77
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

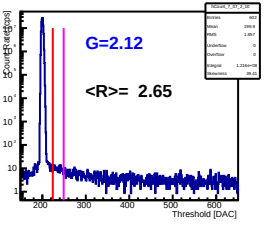

G=0.91
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

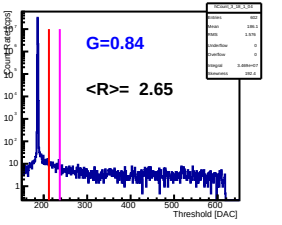

G=0.58
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

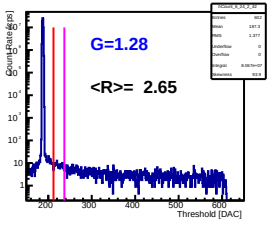

G=0.95
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

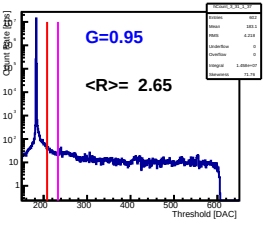

G=0.47
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

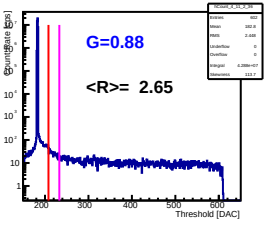

G=1.80
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

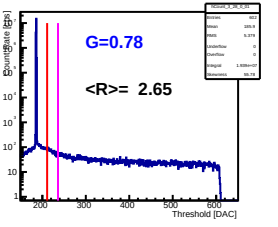

G=2.12
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

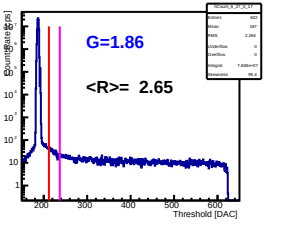

G=0.84
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

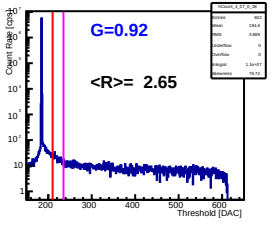

G=1.28
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

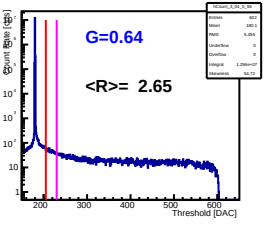

G=0.95
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

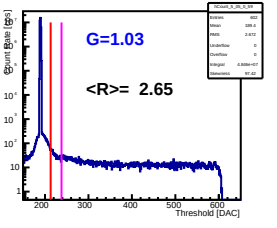

G=0.88
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

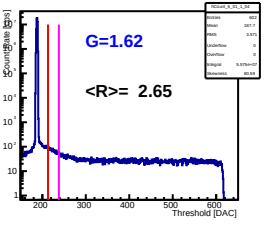

G=0.78
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

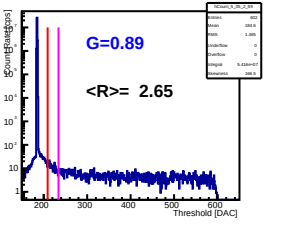

G=1.86
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

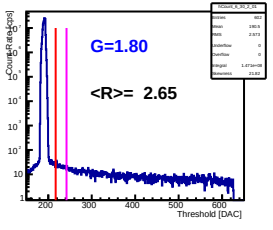

G=0.92
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

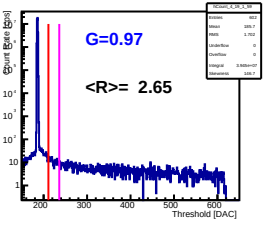

G=0.64
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

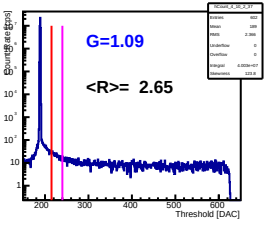

G=1.03
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

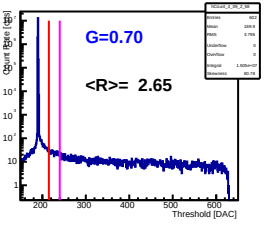

G=1.62
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

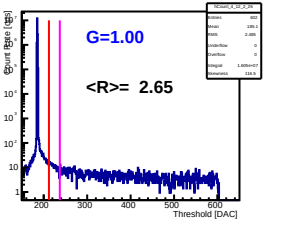

G=0.89
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

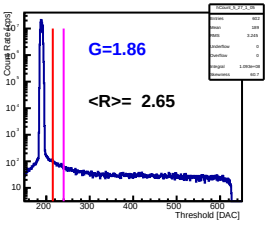

G=1.80
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

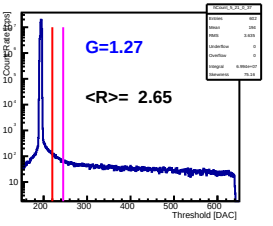

G=0.97
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

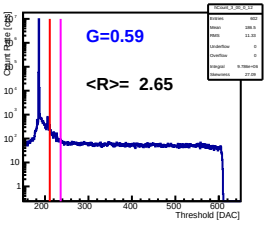

G=1.09
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

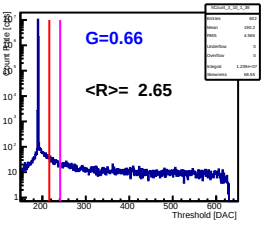

G=0.70
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

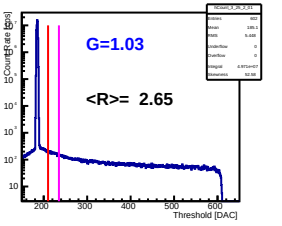

G=1.00
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

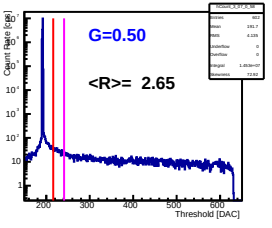

G=1.86
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

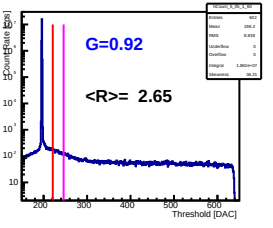

G=1.27
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

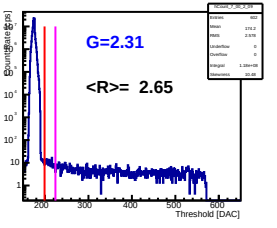

G=0.59
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

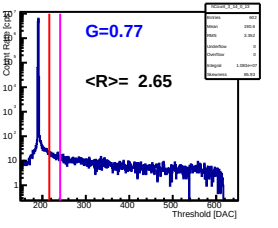

G=0.66
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

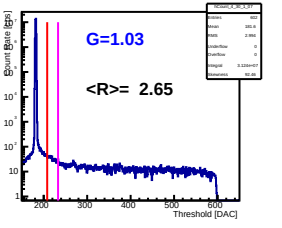

G=1.03
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

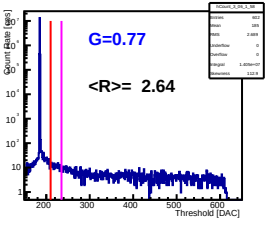

G=0.50
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

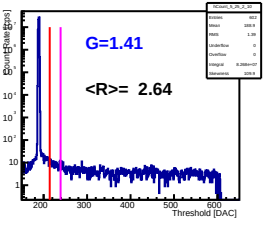

G=0.92
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

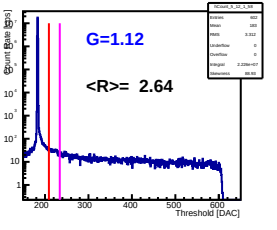

G=2.31
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

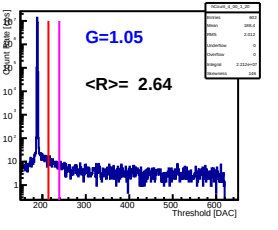

G=0.77
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

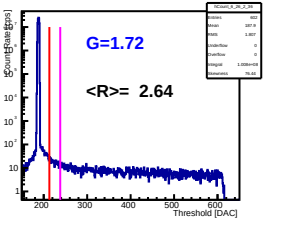

G=1.03
<R>= 2.65
Count Rate [cps]
Threshold [DAC]

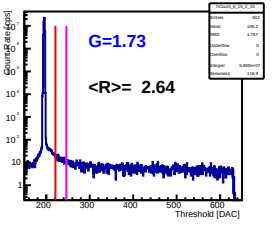

G=0.77
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

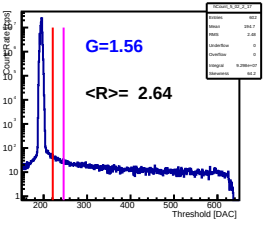

G=1.41
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

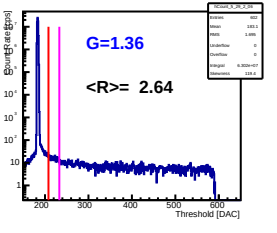

G=1.12
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

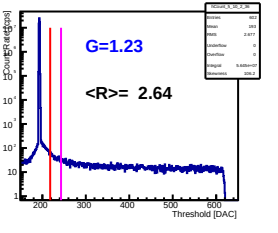

G=1.05
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

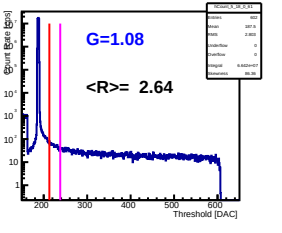

G=1.72
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

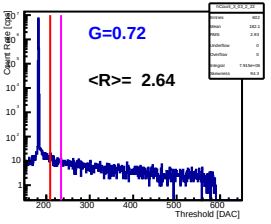

G=1.73
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

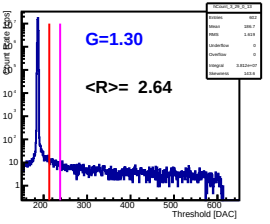

G=1.56
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

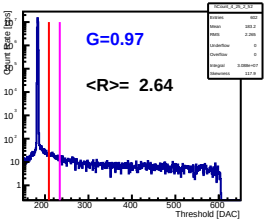

G=1.36
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

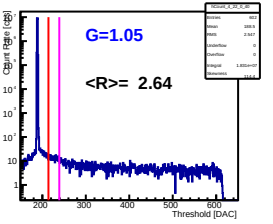

G=1.23
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

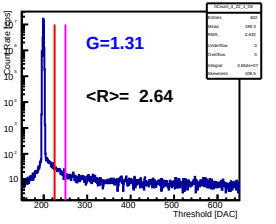

G=1.08
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

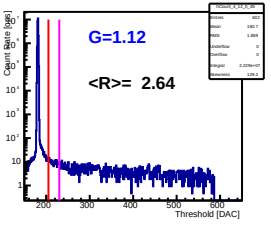

G=0.72
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

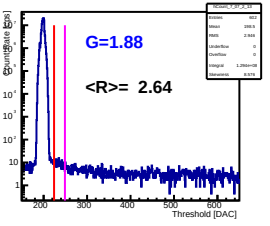

G=1.30
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

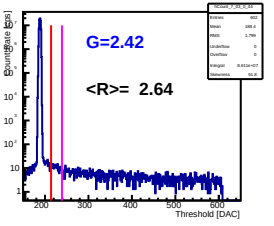

G=0.97
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

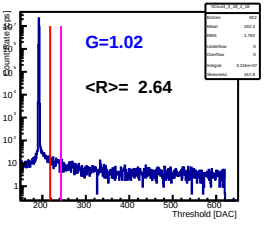

G=1.05
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

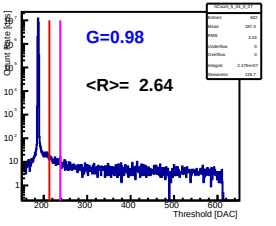

G=1.31
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

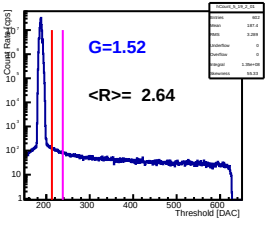

G=1.12
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

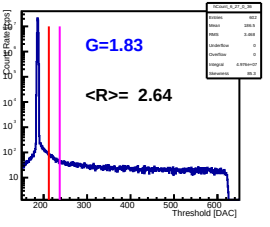

G=1.88
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

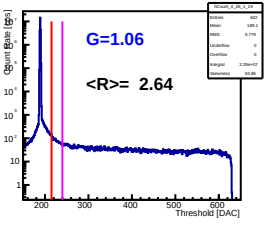

G=2.42
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

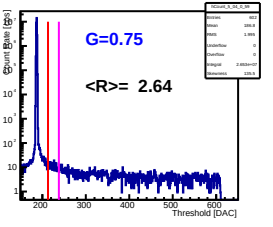

G=1.02
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

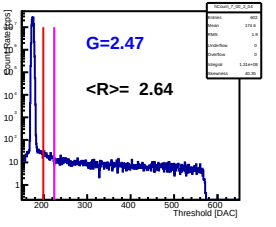

G=0.98
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

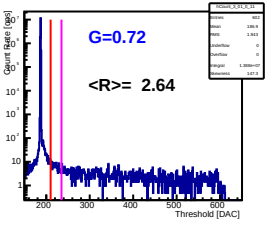

G=1.52
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

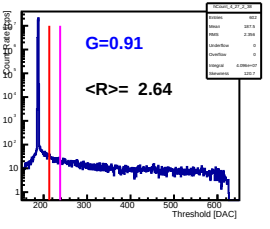

G=1.83
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

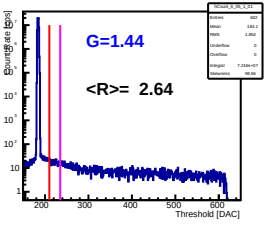

G=1.06
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

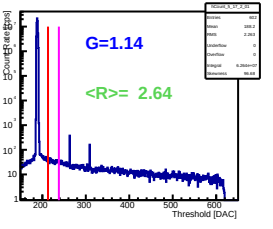

G=0.75
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

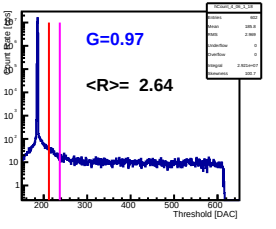

G=2.47
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

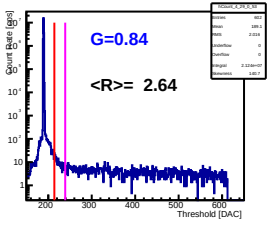

G=0.72
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

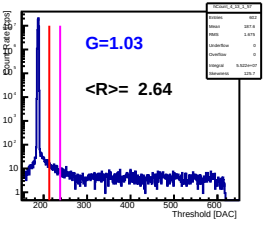

G=0.91
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

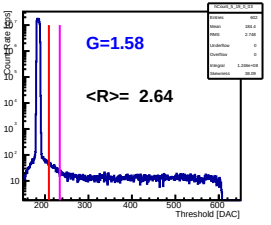

G=1.44
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

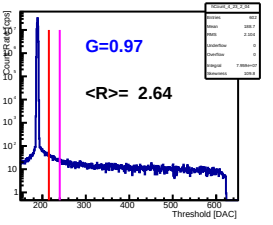

G=1.14
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

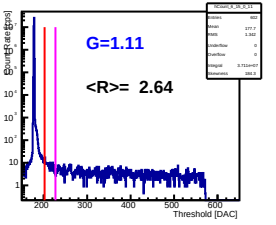

G=0.97
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

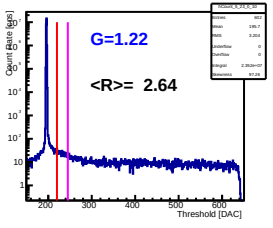

G=0.84
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

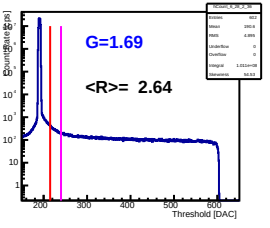

G=1.03
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

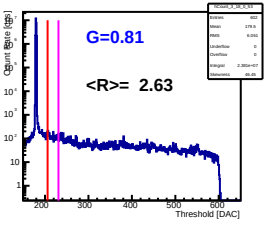

G=1.58
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

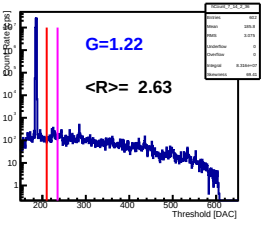

G=0.97
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

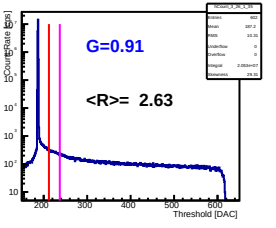

G=1.11
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

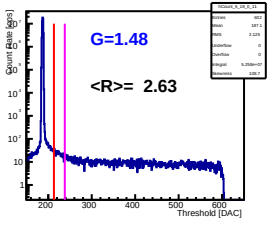

G=1.22
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

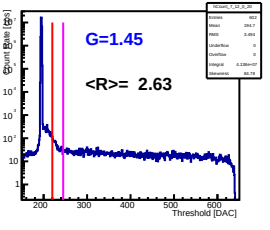

G=1.69
<R>= 2.64
Count Rate [cps]
Threshold [DAC]

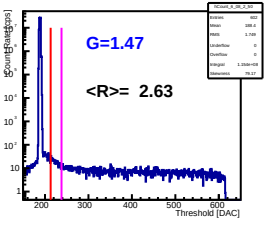

G=0.81
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

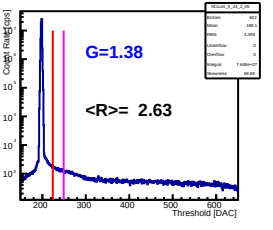

G=1.22
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

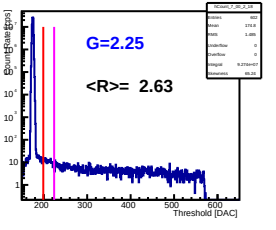

G=0.91
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

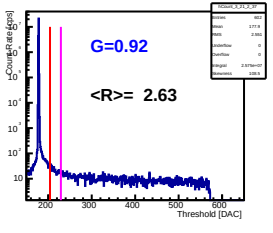

G=1.48
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

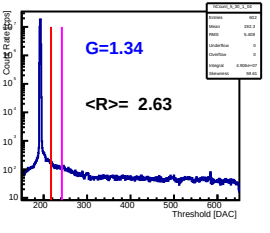

G=1.45
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

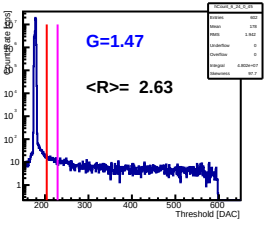

G=1.47
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

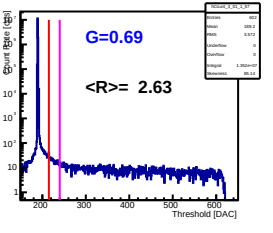

G=1.38
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

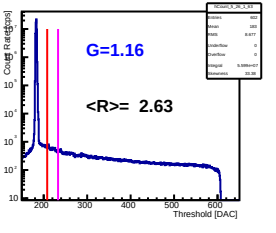

G=2.25
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

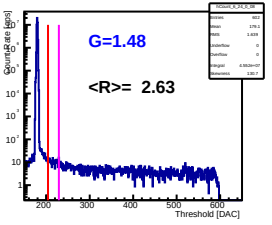

G=0.92
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

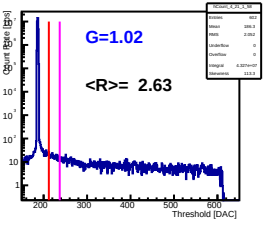

G=1.34
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

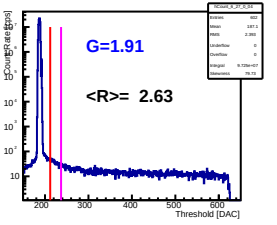

G=1.47
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

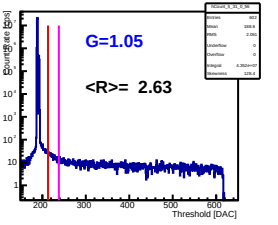

G=0.69
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

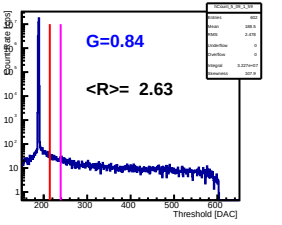

G=1.16
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

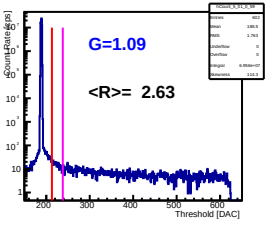

G=1.48
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

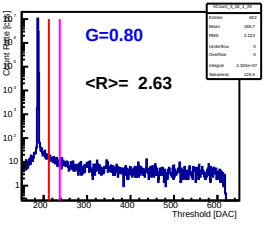

G=1.02
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

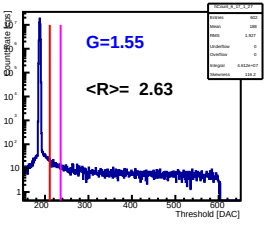

G=1.91
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

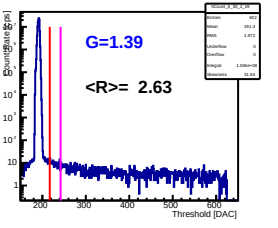

G=1.05
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

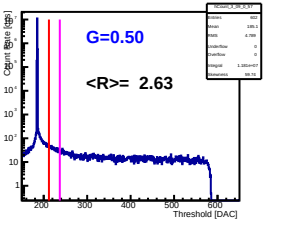

G=0.84
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

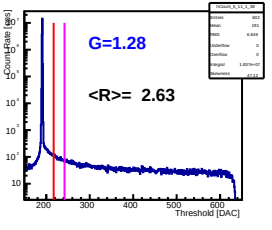

G=1.09
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

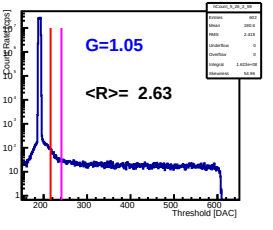

G=0.80
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

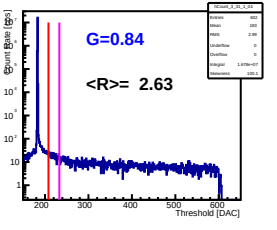

G=1.55
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

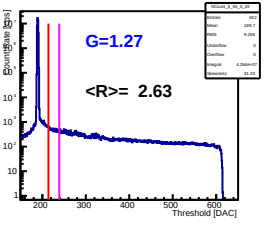

G=1.39
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

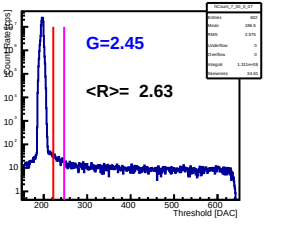

G=0.50
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

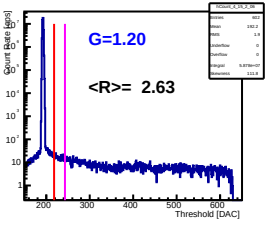

G=1.28
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

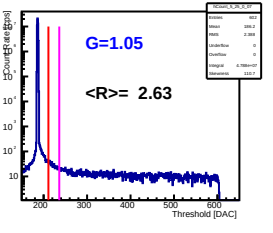

G=1.05
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

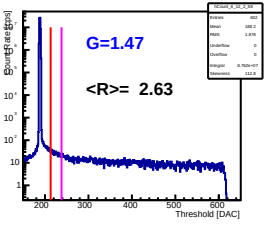

G=0.84
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

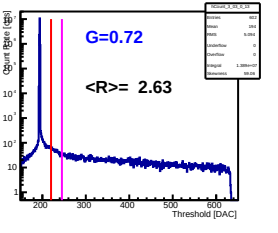

G=1.27
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

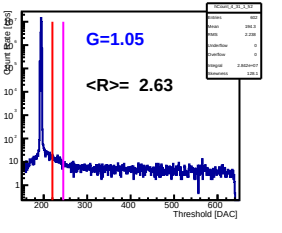

G=2.45
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

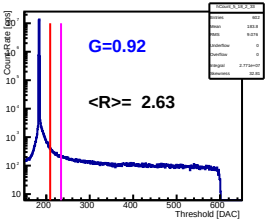

G=1.20
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

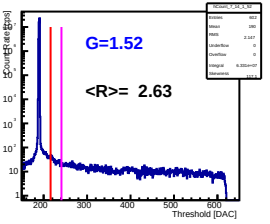

G=1.05
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

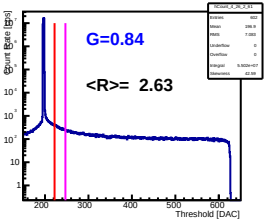

G=1.47
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

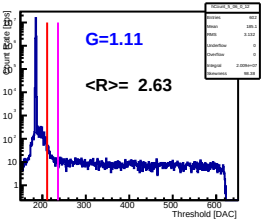

G=0.72
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

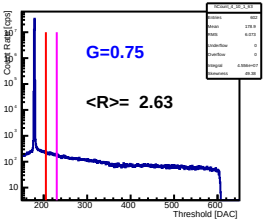

G=1.05
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

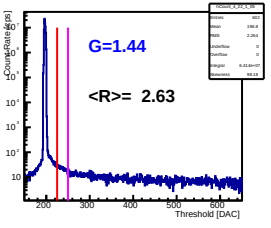

G=0.92
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

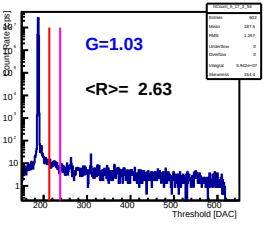

G=1.52
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

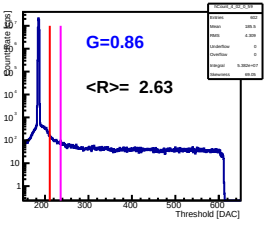

G=0.84
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

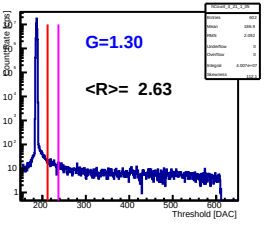

G=1.11
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

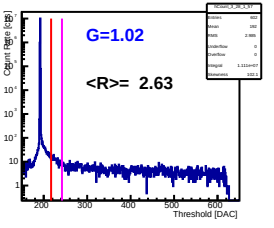

G=0.75
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

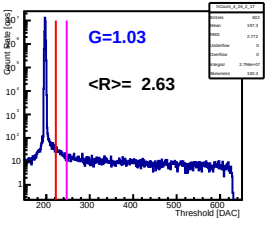

G=1.44
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

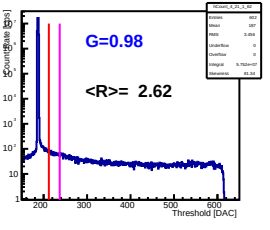

G=1.03
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

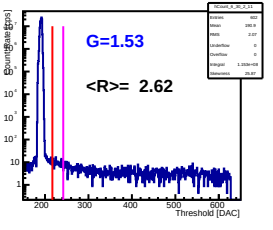

G=0.86
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

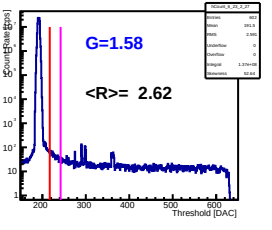

G=1.30
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

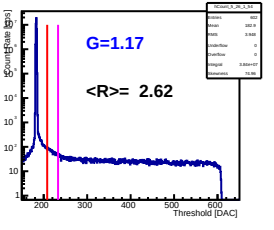

G=1.02
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

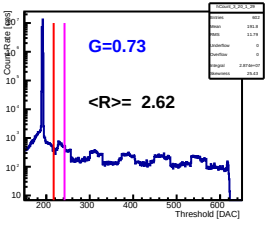

G=1.03
<R>= 2.63
Count Rate [cps]
Threshold [DAC]

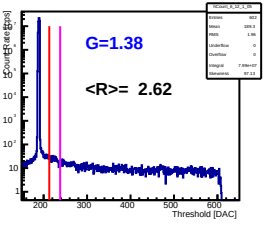

G=0.98
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

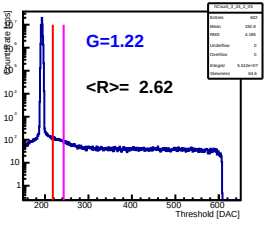

G=1.53
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

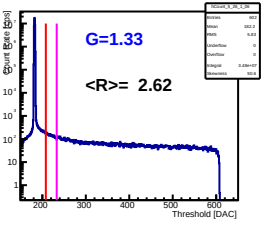

G=1.58
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

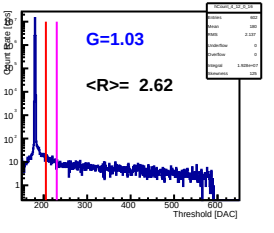

G=1.17
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

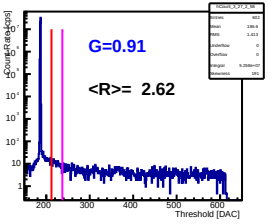

G=0.73
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

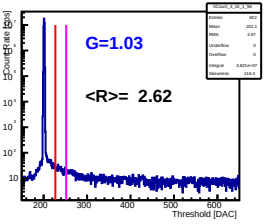

G=1.38
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

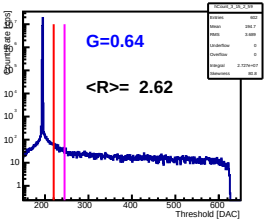

G=1.22
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

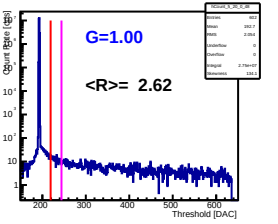

G=1.33
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

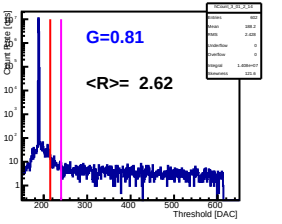

G=1.03
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

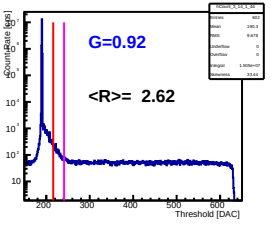

G=0.91
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

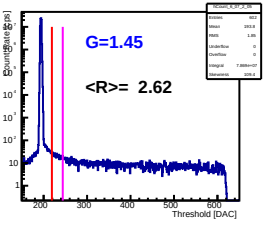

G=1.03
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

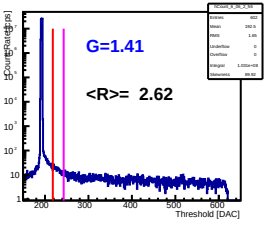

G=0.64
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

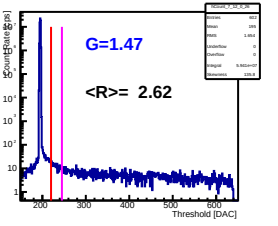

G=1.00
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

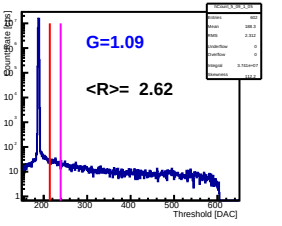

G=0.81
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

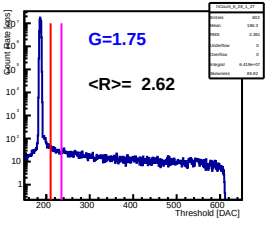

G=0.92
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

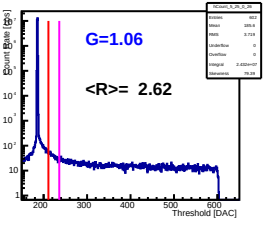

G=1.45
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

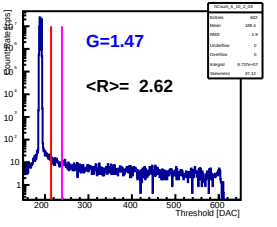

G=1.41
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

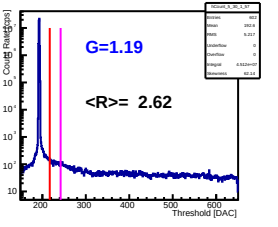

G=1.47
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

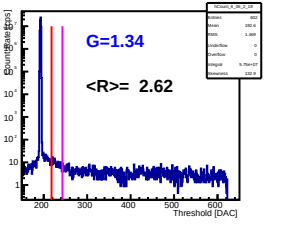

G=1.09
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

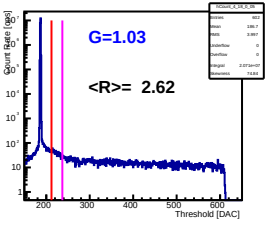

G=1.75
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

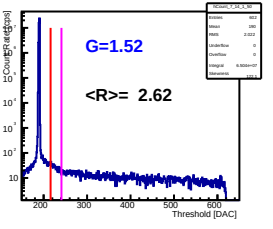

G=1.06
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

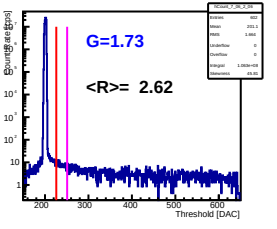

G=1.47
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

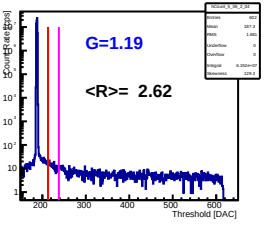

G=1.19
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

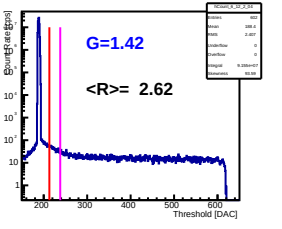

G=1.34
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

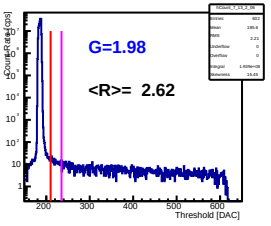

G=1.03
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

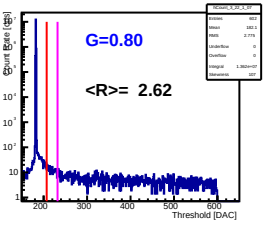

G=1.52
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

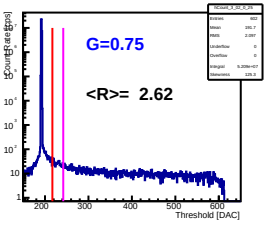

G=1.73
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

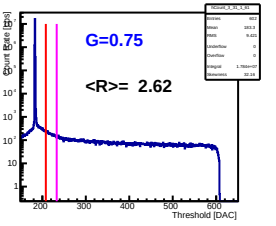

G=1.19
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

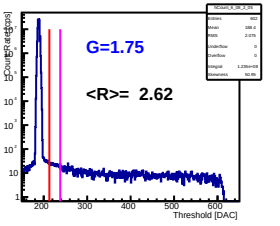

G=1.42
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

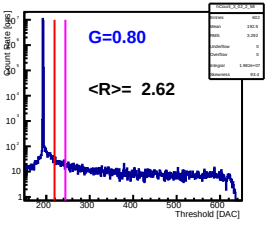

G=1.98
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

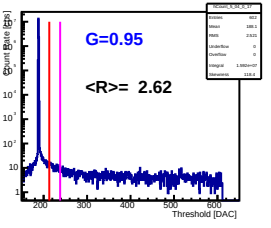

G=0.80
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

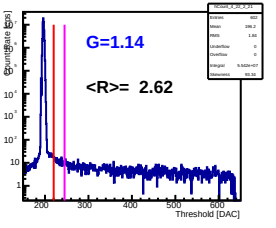

G=0.75
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

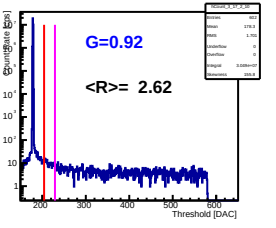

G=0.75
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

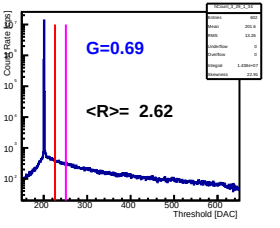

G=1.75
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

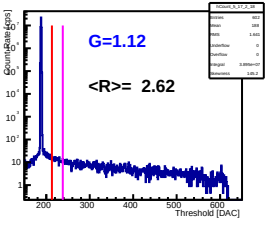

G=0.80
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

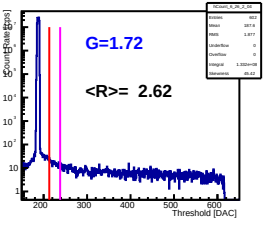

G=0.95
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

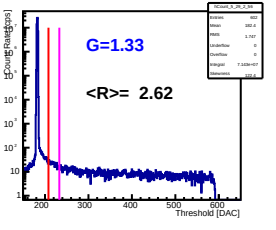

G=1.14
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

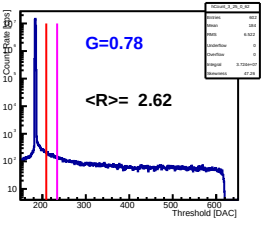

G=0.92
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

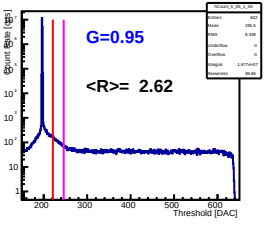

G=0.69
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

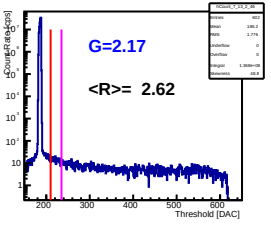

G=1.12
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

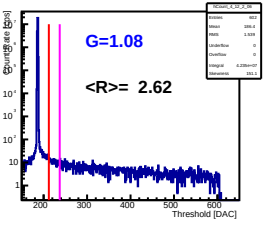

G=1.72
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

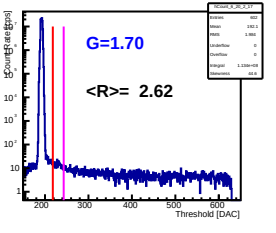

G=1.33
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

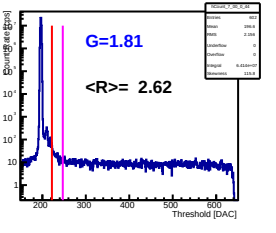

G=0.78
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

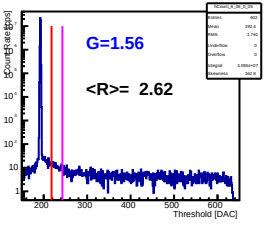

G=0.95
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

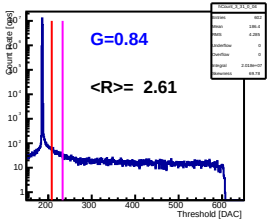

G=2.17
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

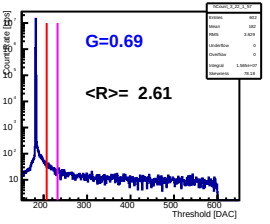

G=1.08
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

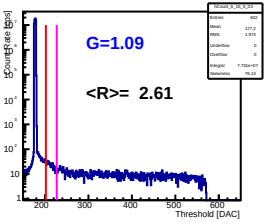

G=1.70
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

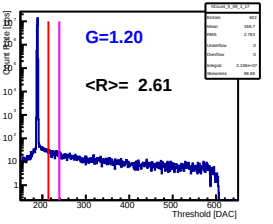

G=1.81
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

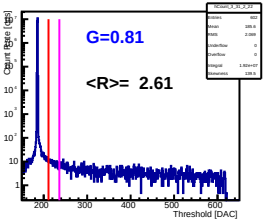

G=1.56
<R>= 2.62
Count Rate [cps]
Threshold [DAC]

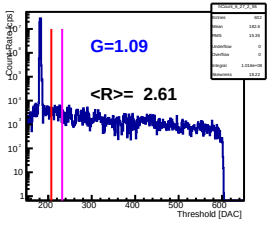

G=0.84
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

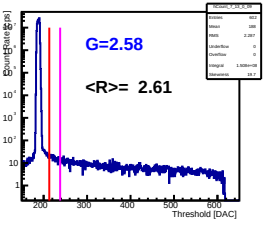

G=0.69
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

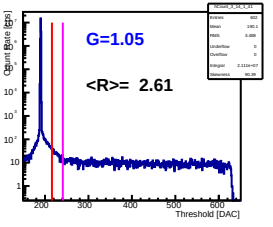

G=1.09
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

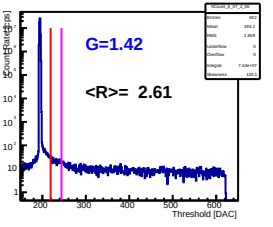

G=1.20
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

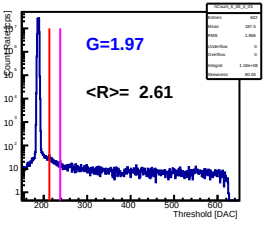

G=0.81
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

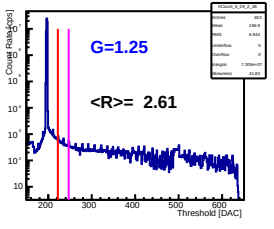

G=1.09
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

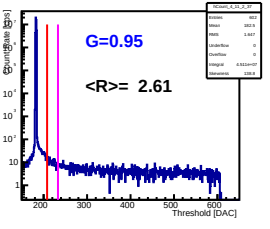

G=2.58
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

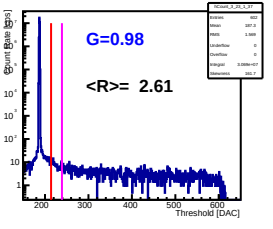

G=1.05
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

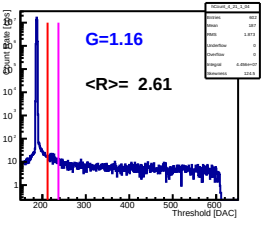

G=1.42
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

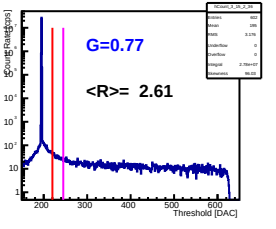

G=1.97
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

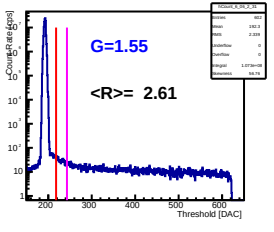

G=1.25
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

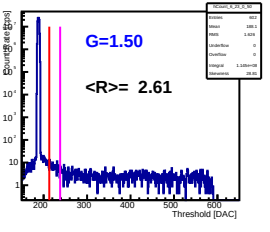

G=0.95
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

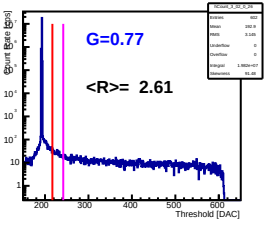

G=0.98
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

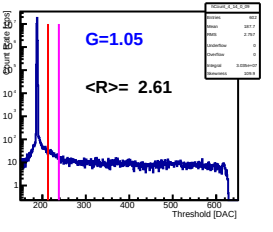

G=1.16
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

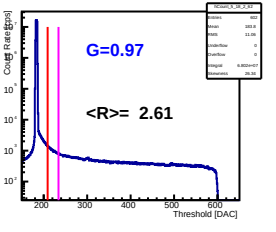

G=0.77
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

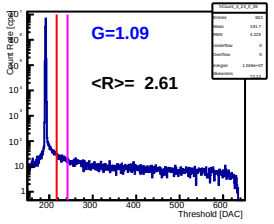

G=1.55
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

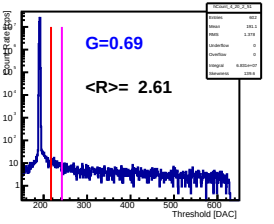

G=1.50
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

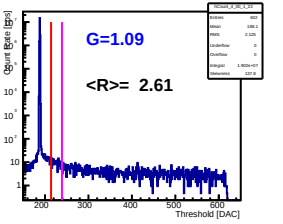

G=0.77
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

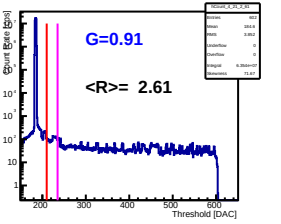

G=1.05
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

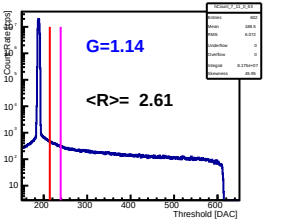

G=0.97
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

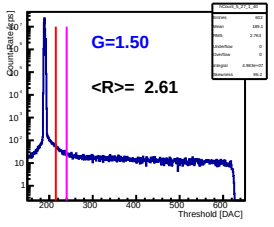

G=1.09
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

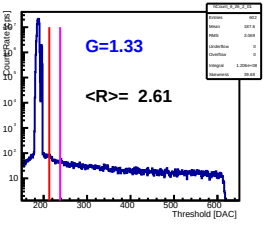

G=0.69
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

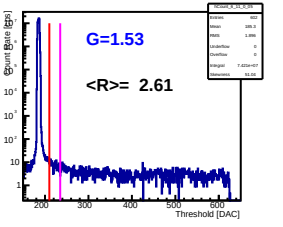

G=1.09
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

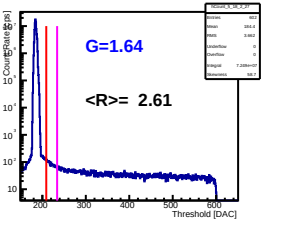

G=0.91
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

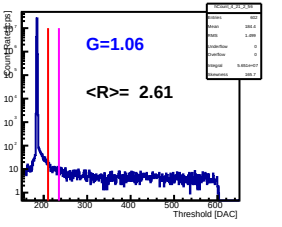

G=1.14
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

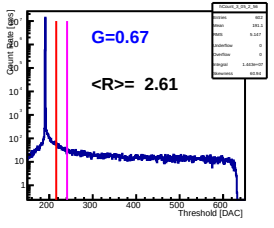

G=1.50
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

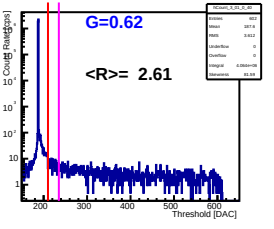

G=1.33
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

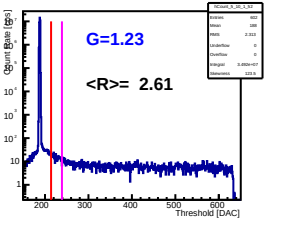

G=1.53
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

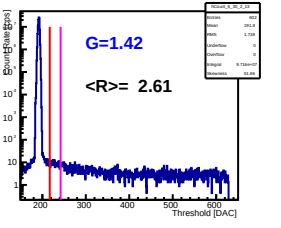

G=1.64
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

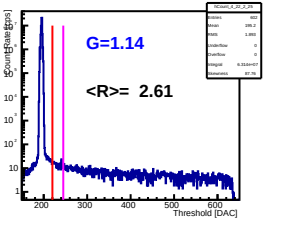

G=1.06
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

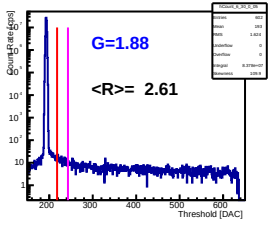

G=0.67
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

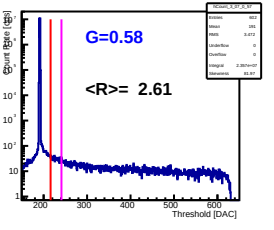

G=0.62
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

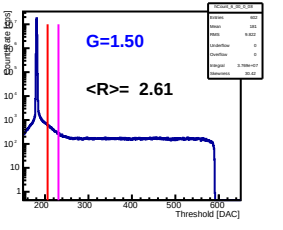

G=1.23
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

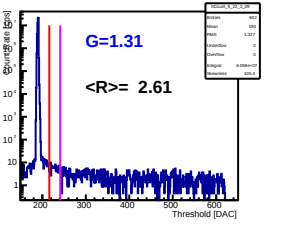

G=1.42
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

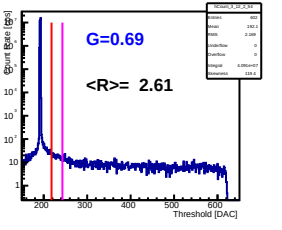

G=1.14
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

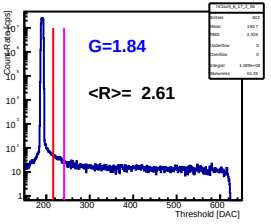

G=1.88
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

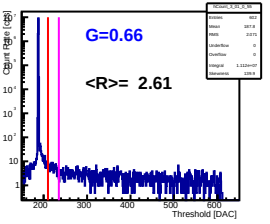

G=0.58
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

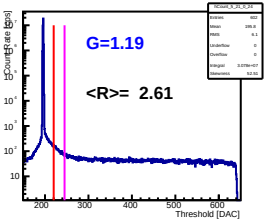

G=1.50
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

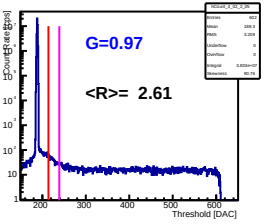

G=1.31
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

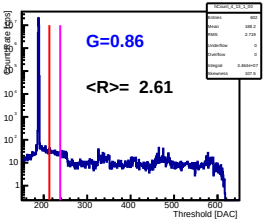

G=0.69
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

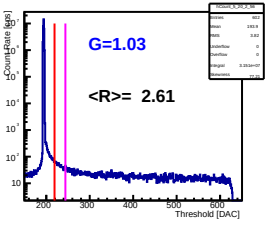

G=1.84
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

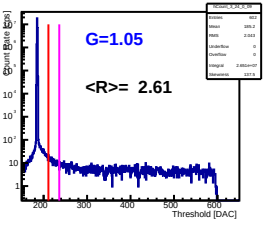

G=0.66
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

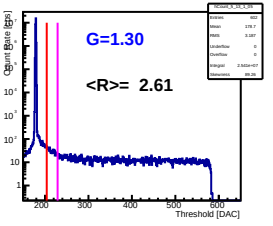

G=1.19
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

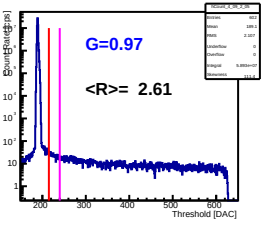

G=0.97
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

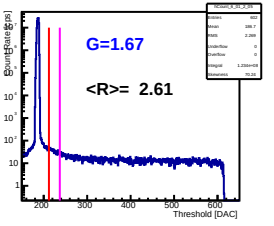

G=0.86
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

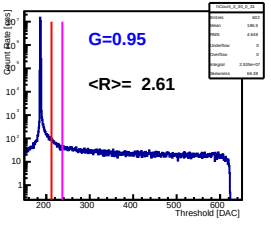

G=1.03
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

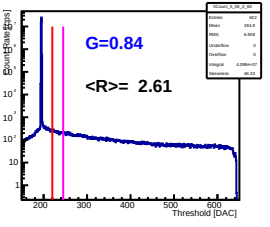

G=1.05
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

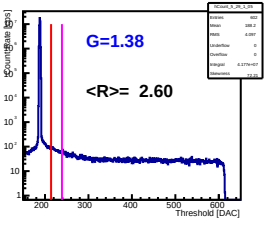

G=1.30
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

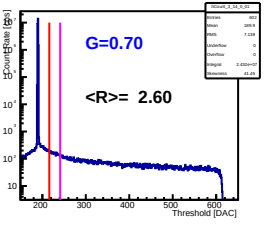

G=0.97
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

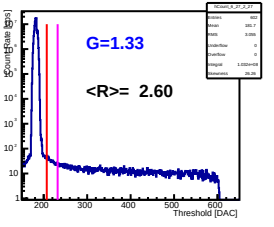

G=1.67
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

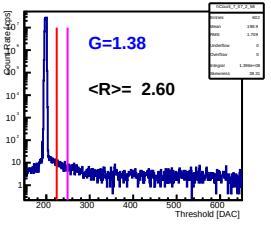

G=0.95
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

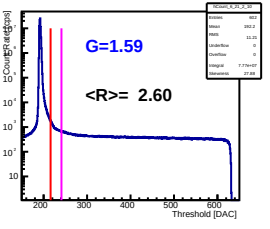

G=0.84
<R>= 2.61
Count Rate [cps]
Threshold [DAC]

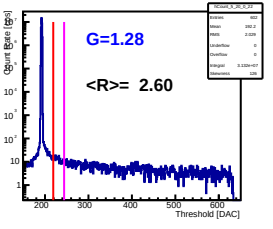

G=1.38
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

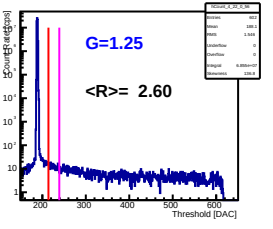

G=0.70
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

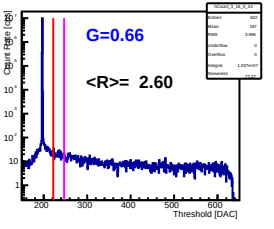

G=1.33
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

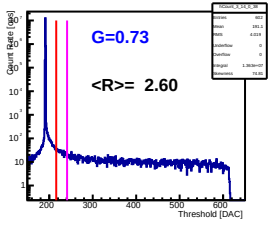

G=1.38
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

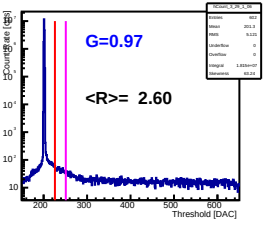

G=1.59
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

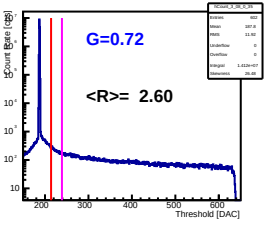

G=1.28
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

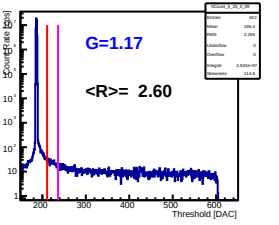

G=1.25
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

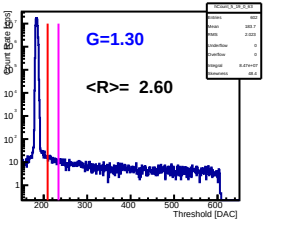

G=0.66
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

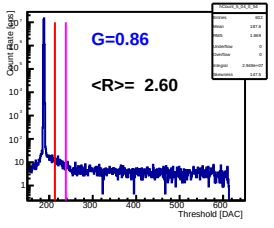

G=0.73
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

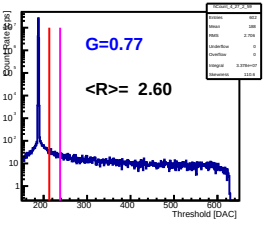

G=0.97
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

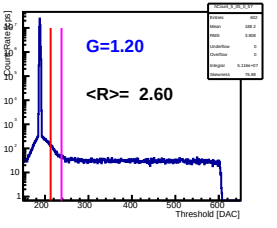

G=0.72
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

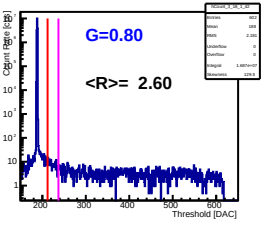

G=1.17
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

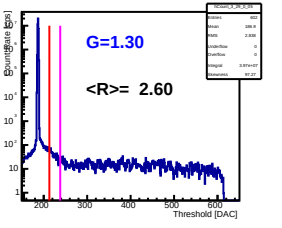

G=1.30
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

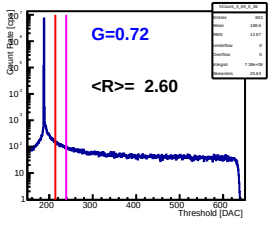

G=0.86
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

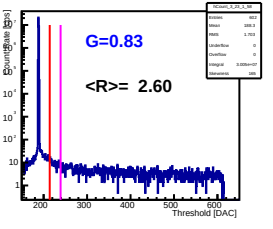

G=0.77
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

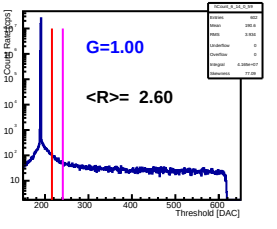

G=1.20
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

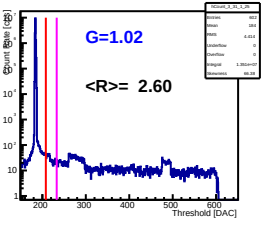

G=0.80
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

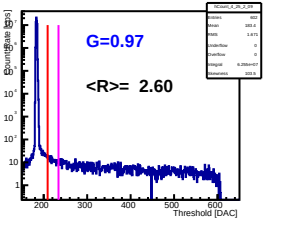

G=1.30
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

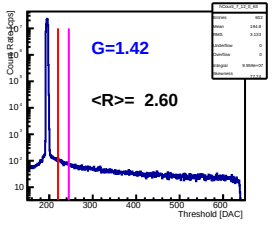

G=0.72
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

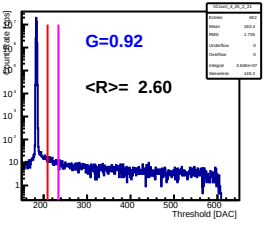

G=0.83
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

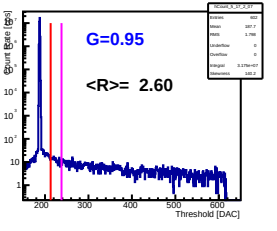

G=1.00
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

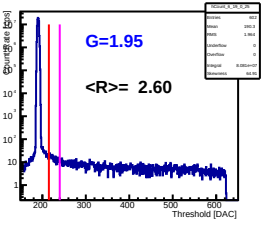

G=1.02
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

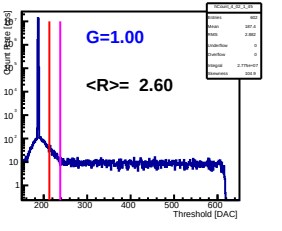

G=0.97
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

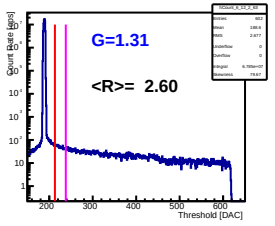

G=1.42
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

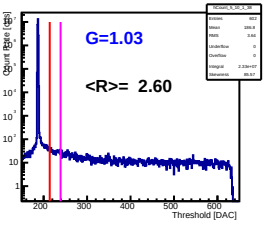

G=0.92
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

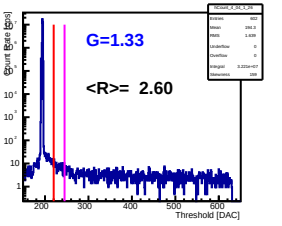

G=0.95
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

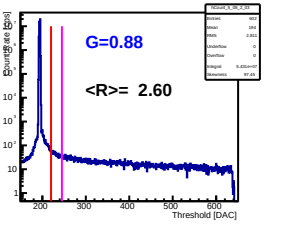

G=1.95
<R>= 2.60
Count Rate [cps]
Threshold [DAC]


G=1.00
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

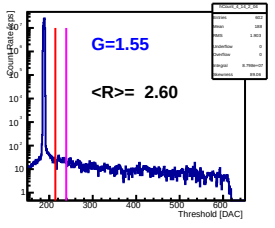

G=1.31
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

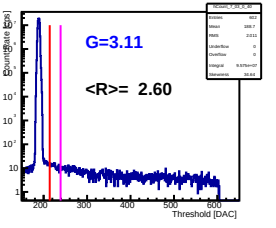

G=1.03
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

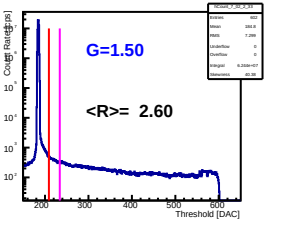

G=1.33
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

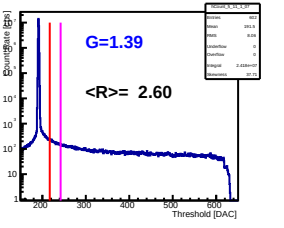

G=0.88
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

G=0.91
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

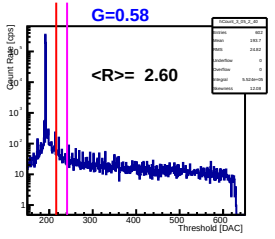

G=1.55
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

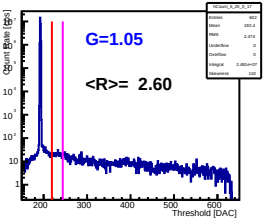

G=3.11
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

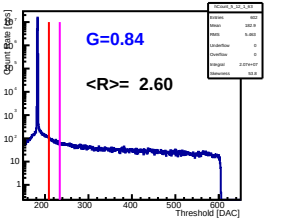

G=1.50
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

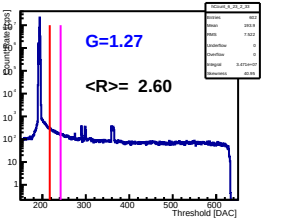

G=1.39
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

G=1.30
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

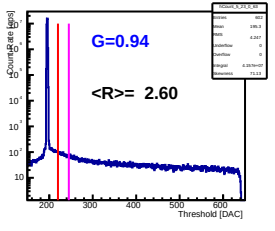

G=0.58
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

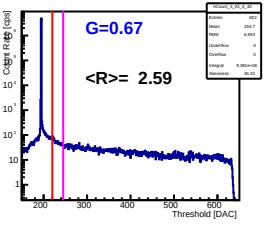

G=1.05
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

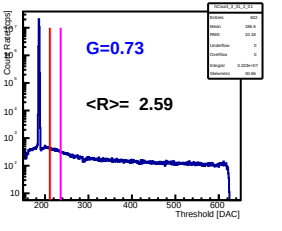

G=0.84
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

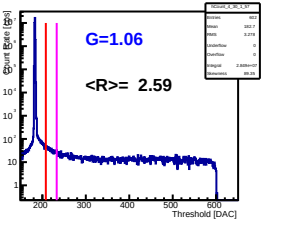

G=1.27
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

G=1.33
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

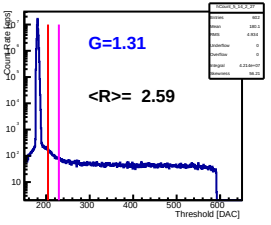

G=0.94
<R>= 2.60
Count Rate [cps]
Threshold [DAC]

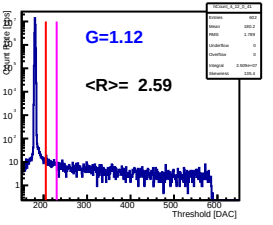

G=0.67
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

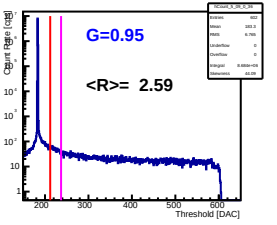

G=0.73
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

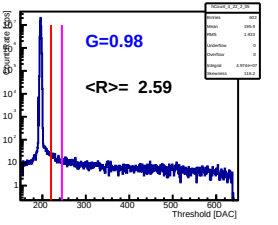

G=1.06
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

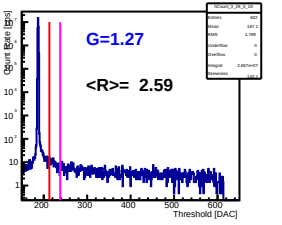
G=1.45
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

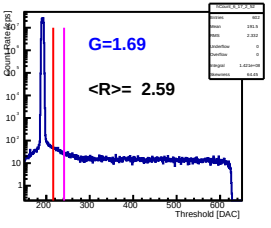

G=1.31
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

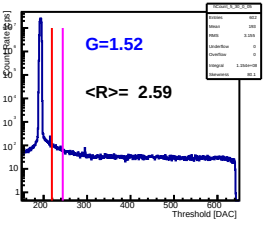

G=1.12
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

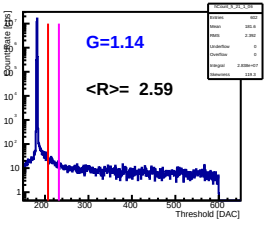

G=0.95
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

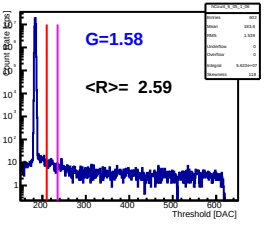

G=0.98
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

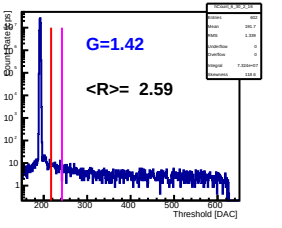

G=1.27
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

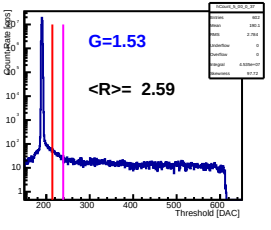

G=1.69
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

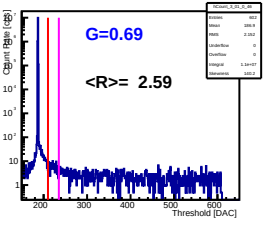

G=1.52
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

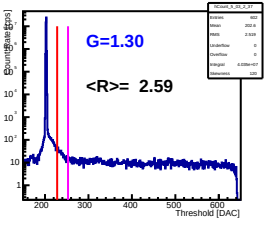

G=1.14
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

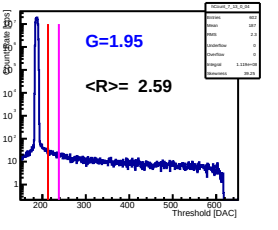

G=1.58
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

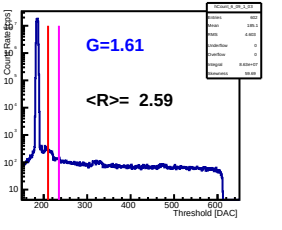

G=1.42
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

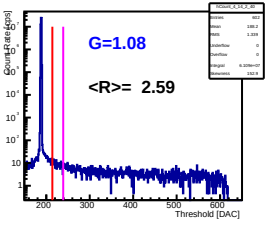

G=1.53
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

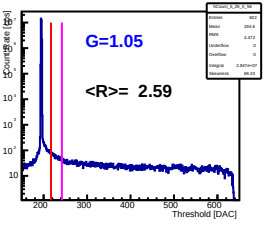

G=0.69
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

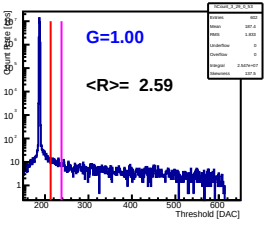

G=1.30
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

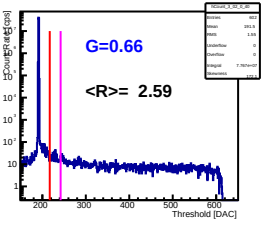

G=1.95
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

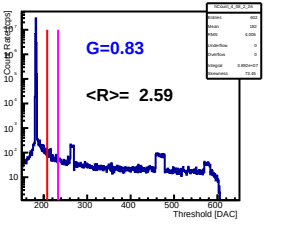

G=1.61
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

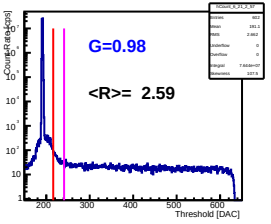

G=1.08
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

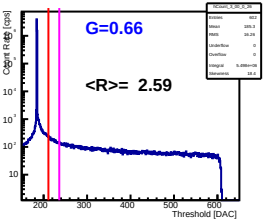

G=1.05
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

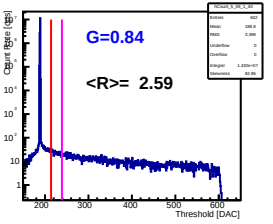

G=1.00
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

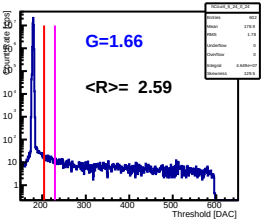

G=0.66
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

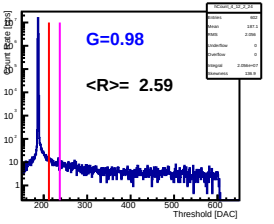

G=0.83
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

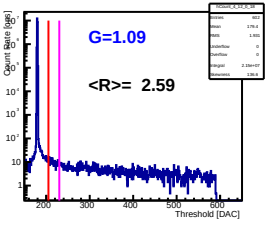

G=0.98
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

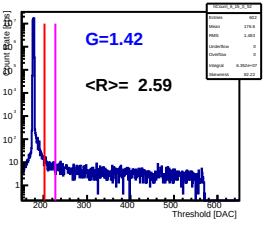

G=0.66
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

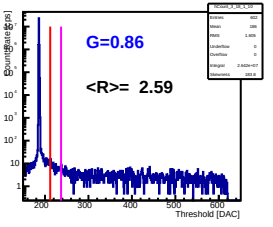

G=0.84
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

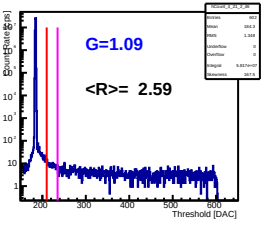

G=1.66
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

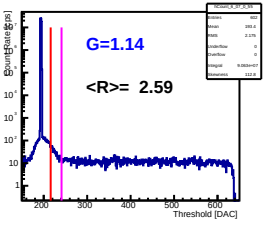

G=0.98
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

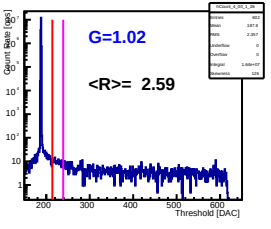

G=1.09
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

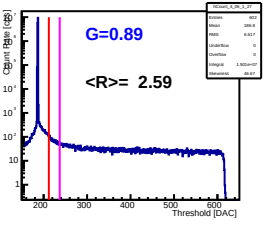

G=1.42
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

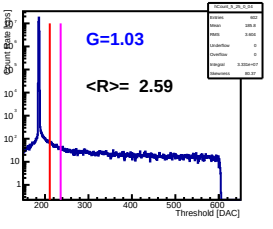

G=0.86
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

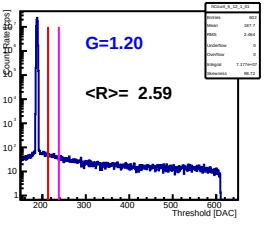

G=1.09
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

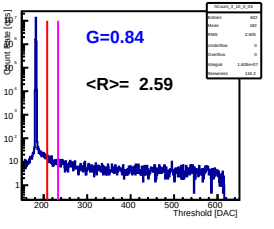

G=1.14
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

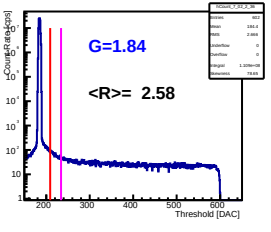

G=1.02
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

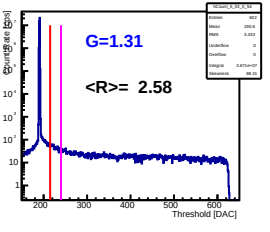

G=0.89
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

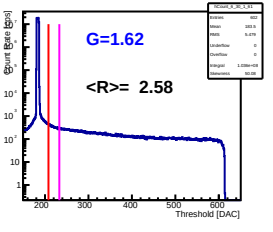

G=1.03
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

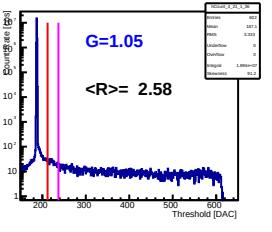

G=1.20
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

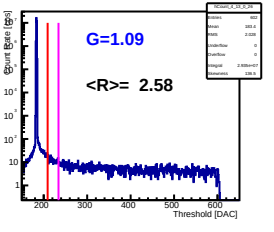

G=0.84
<R>= 2.59
Count Rate [cps]
Threshold [DAC]

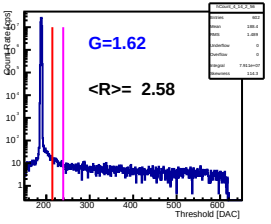

G=1.84
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

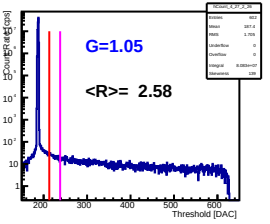

G=1.31
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

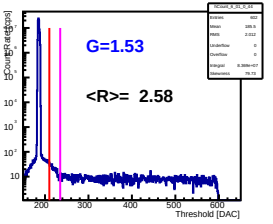

G=1.62
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

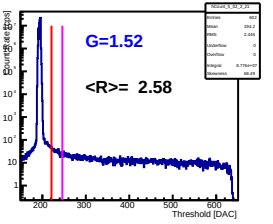

G=1.05
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

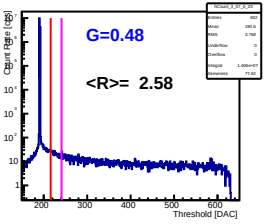

G=1.09
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

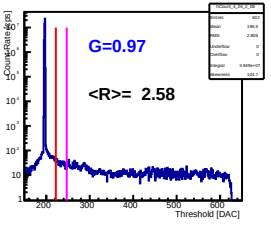

G=1.62
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

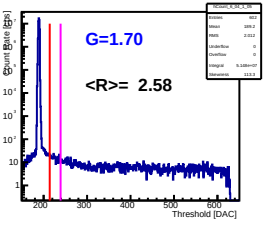

G=1.05
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

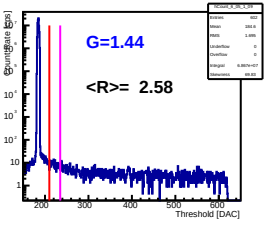

G=1.53
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

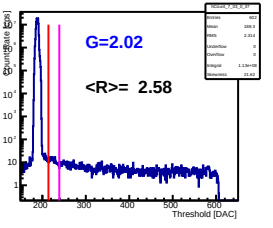

G=1.52
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

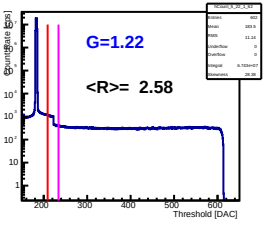

G=0.48
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

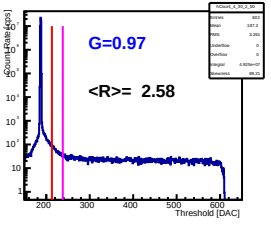

G=0.97
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

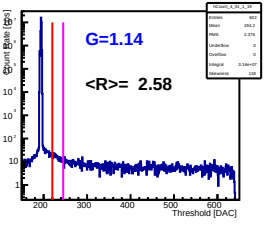

G=1.70
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

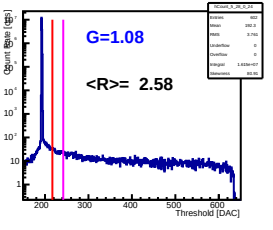

G=1.44
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

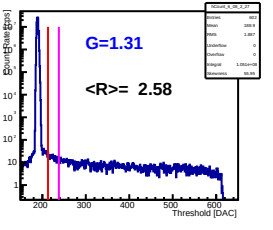

G=2.02
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

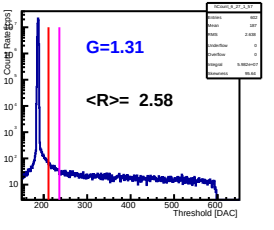

G=1.22
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

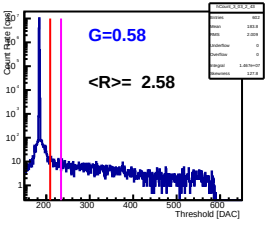

G=0.97
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

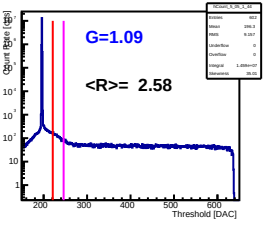

G=1.14
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

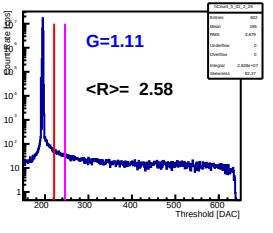

G=1.08
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

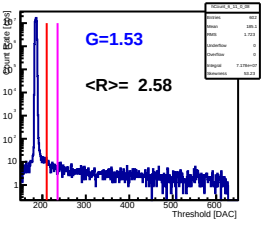

G=1.31
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

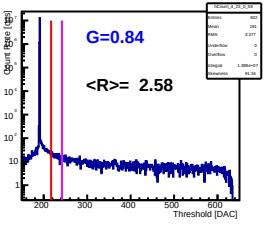

G=1.31
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

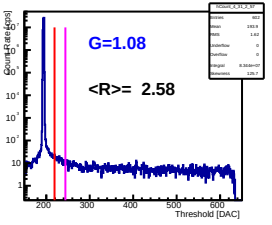

G=0.58
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

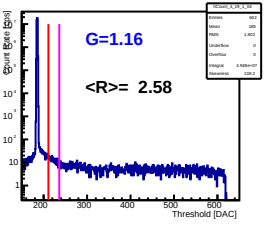

G=1.09
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

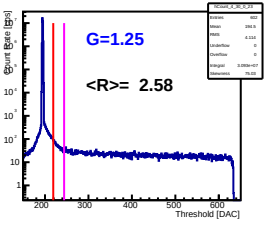

G=1.11
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

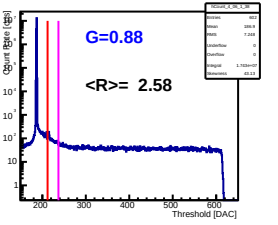

G=1.53
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

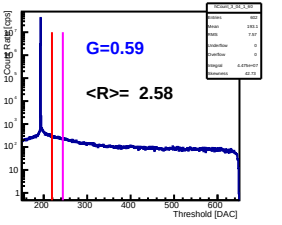

G=0.84
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

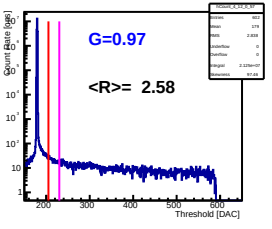

G=1.08
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

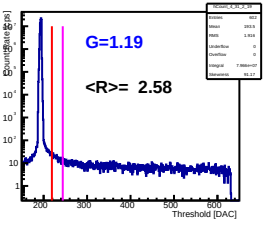

G=1.16
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

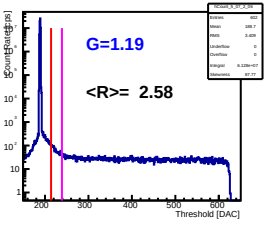

G=1.25
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

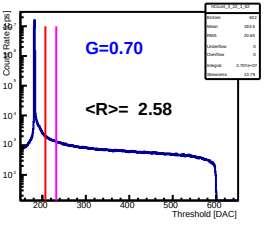

G=0.88
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

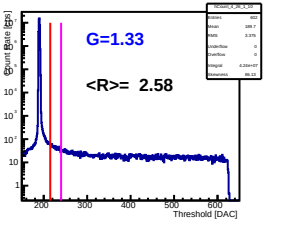

G=0.59
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

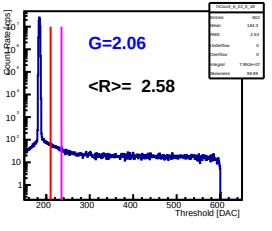

G=0.97
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

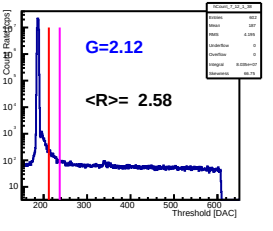

G=1.19
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

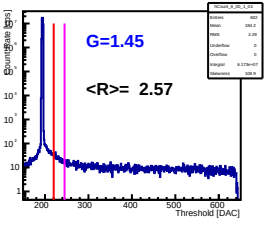

G=1.19
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

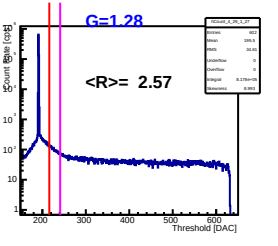

G=0.70
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

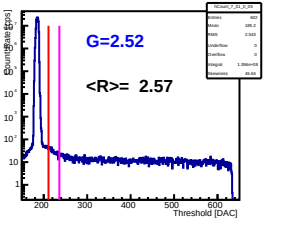

G=1.33
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

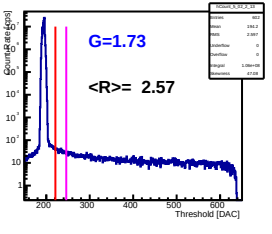

G=2.06
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

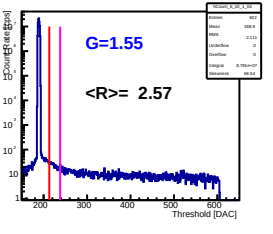

G=2.12
<R>= 2.58
Count Rate [cps]
Threshold [DAC]

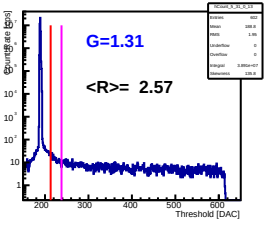

G=1.45
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

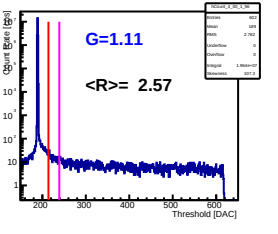

G=1.28
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

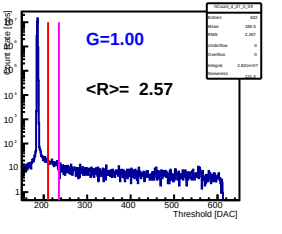

G=2.52
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

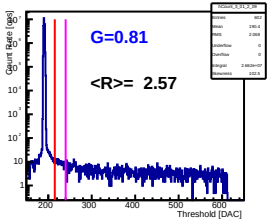

G=1.73
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

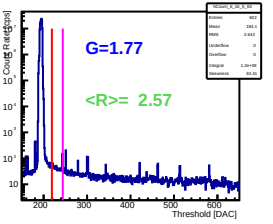

G=1.55
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

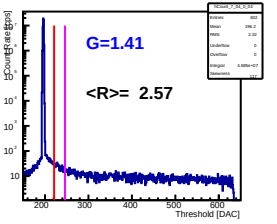

G=1.31
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

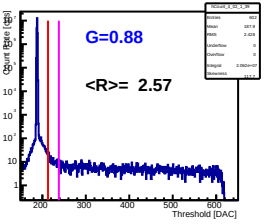

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

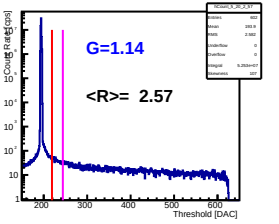

G=1.00
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

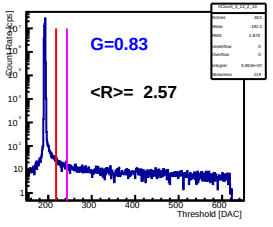

G=0.81
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

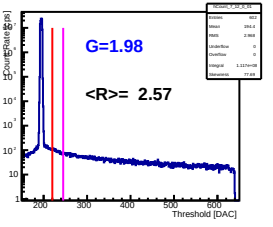

G=1.77
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

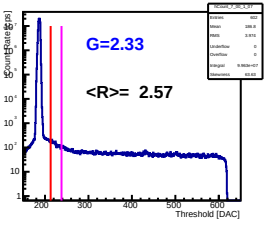

G=1.41
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

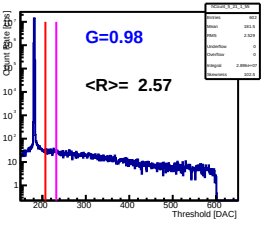

G=0.88
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

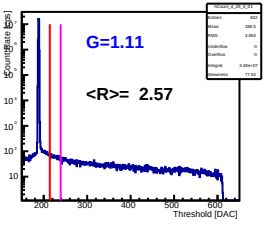

G=1.14
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

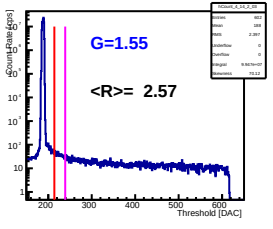

G=0.83
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

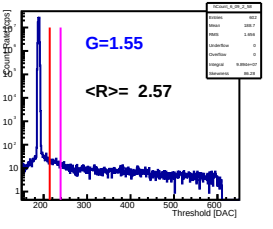

G=1.98
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

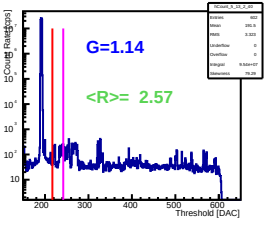

G=2.33
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

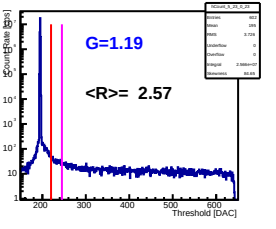

G=0.98
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

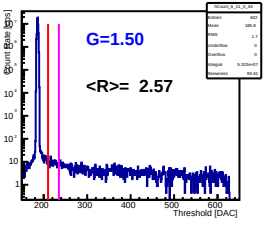

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

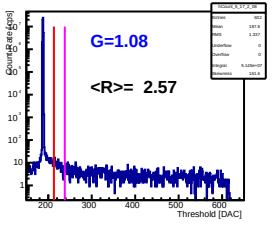

G=1.55
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

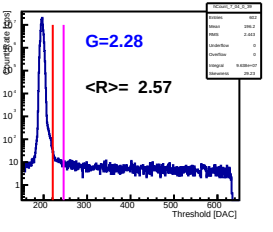

G=1.55
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

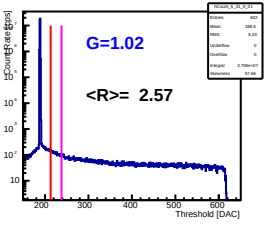

G=1.14
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

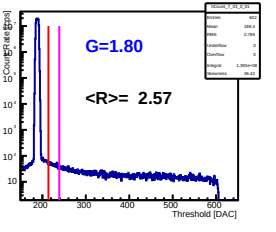

G=1.19
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

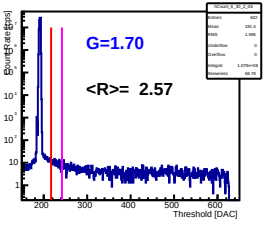

G=1.50
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

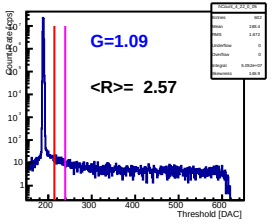

G=1.08
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

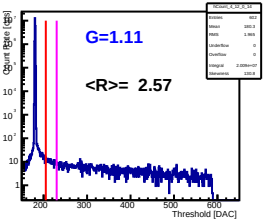

G=2.28
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

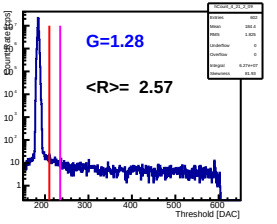

G=1.02
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

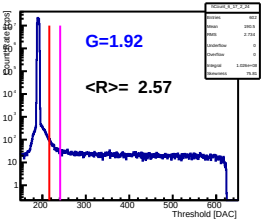

G=1.80
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

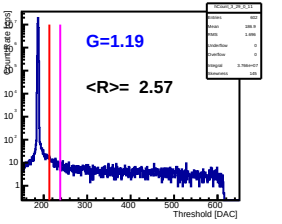

G=1.70
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

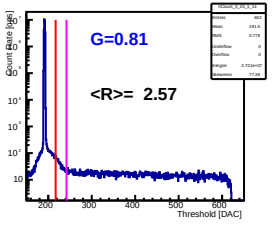

G=1.09
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

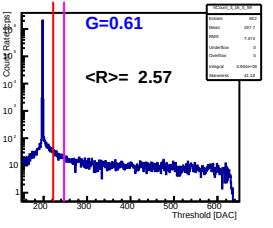

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

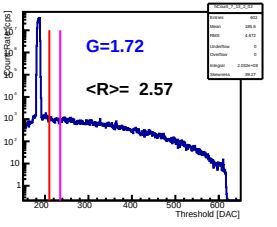

G=1.28
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

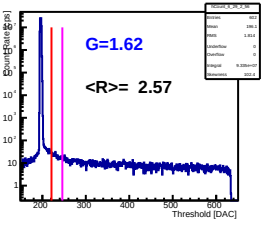

G=1.92
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

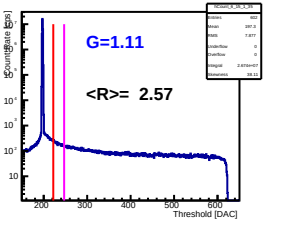

G=1.19
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

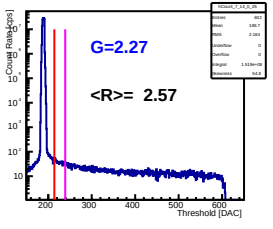

G=0.81
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

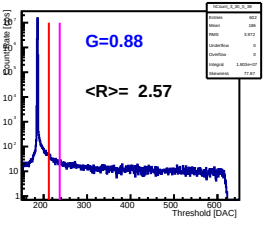

G=0.61
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

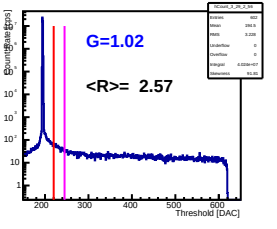

G=1.72
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

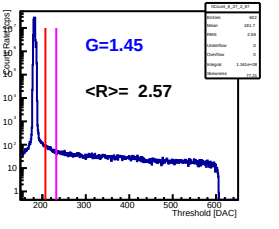

G=1.62
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

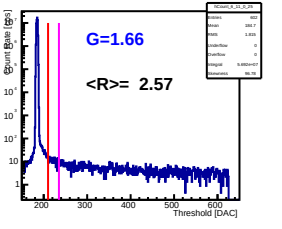

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

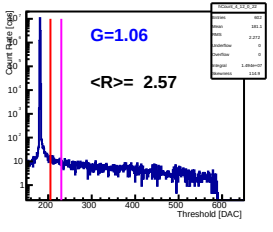

G=2.27
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

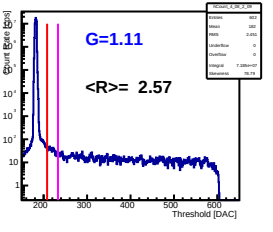

G=0.88
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

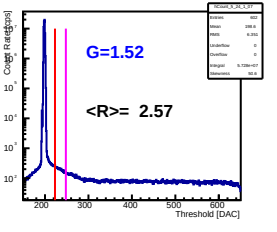

G=1.02
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

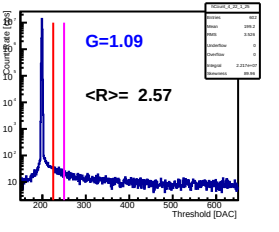

G=1.45
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

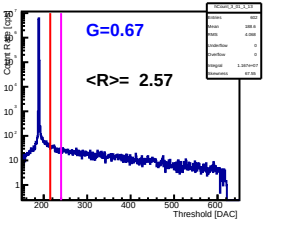

G=1.66
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

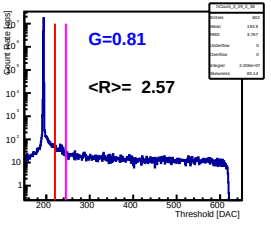

G=1.06
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

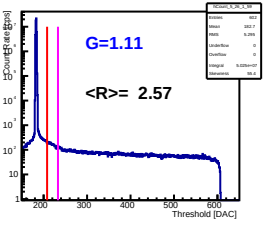

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

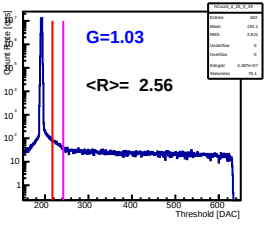

G=1.52
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

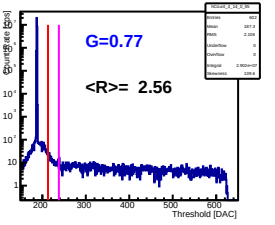

G=1.09
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

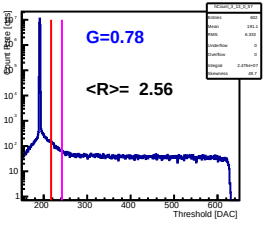

G=0.67
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

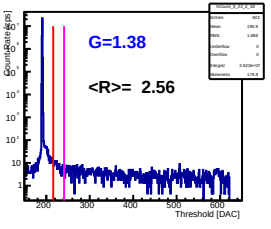

G=0.81
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

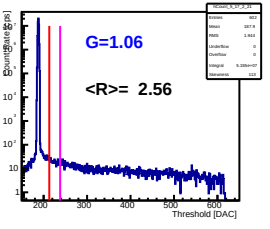

G=1.11
<R>= 2.57
Count Rate [cps]
Threshold [DAC]

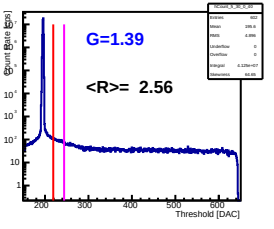

G=1.03
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

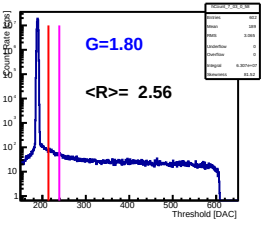

G=0.77
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

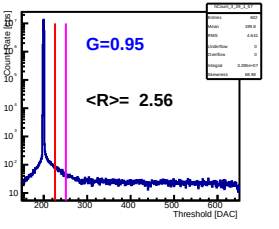

G=0.78
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

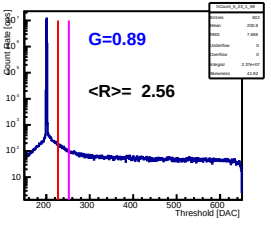

G=1.38
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

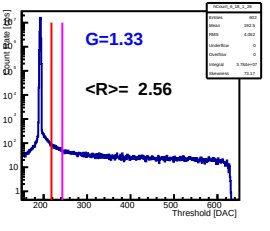

G=1.06
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

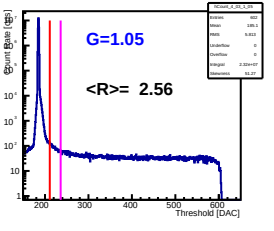

G=1.39
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

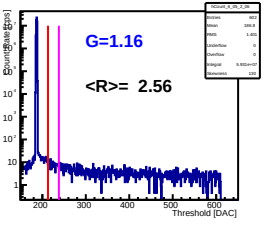

G=1.80
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

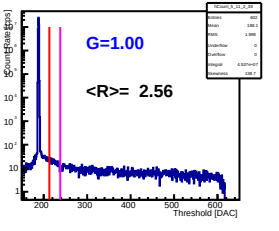

G=0.95
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

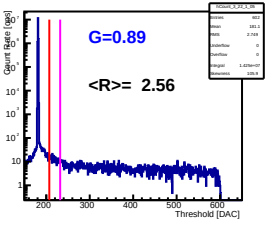

G=0.89
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

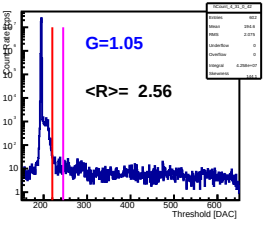

G=1.33
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

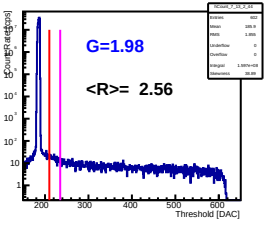

G=1.05
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

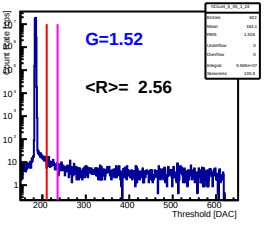

G=1.16
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

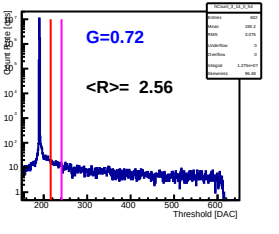

G=1.00
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

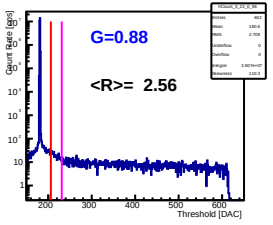

G=0.89
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

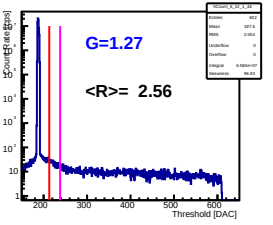

G=1.05
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

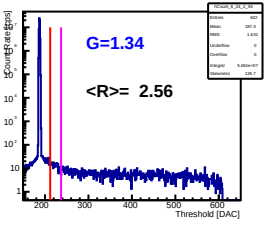

G=1.98
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

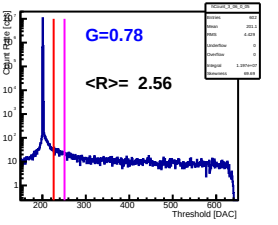

G=1.52
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

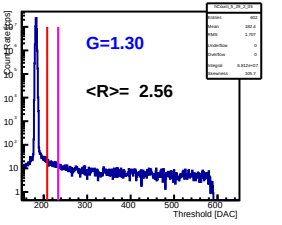

G=0.72
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

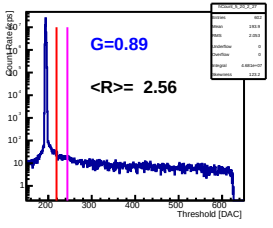

G=0.88
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

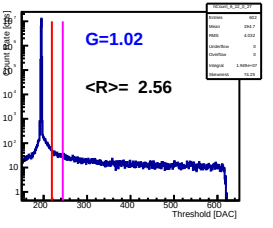

G=1.27
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

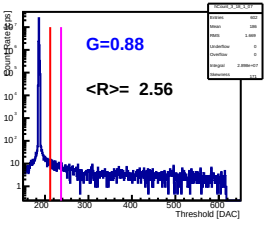

G=1.34
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

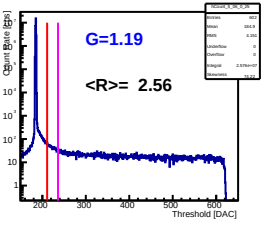

G=0.78
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

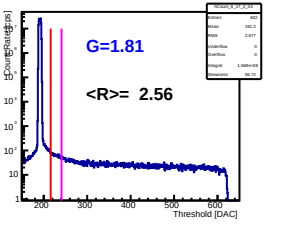

G=1.30
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

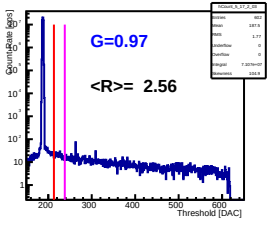

G=0.89
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

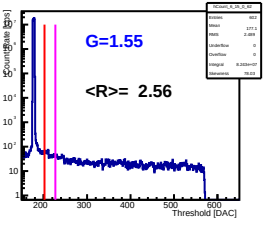

G=1.02
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

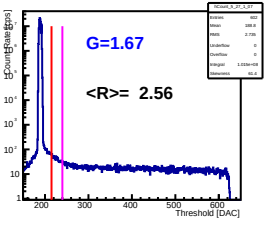

G=0.88
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

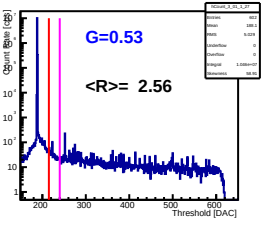

G=1.19
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

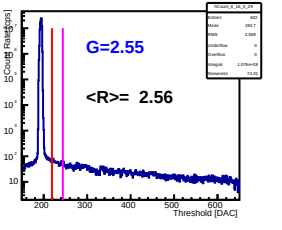

G=1.81
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

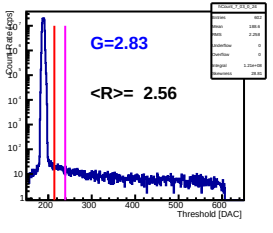

G=0.97
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

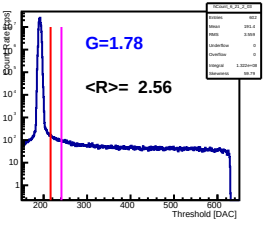

G=1.55
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

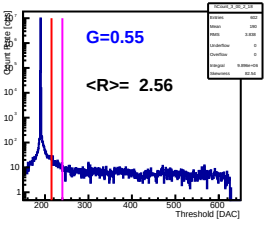

G=1.67
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

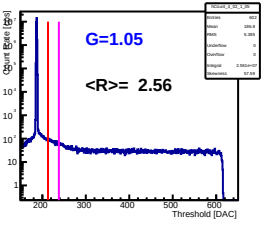

G=0.53
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

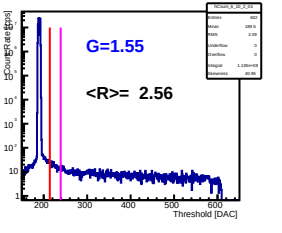

G=2.55
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

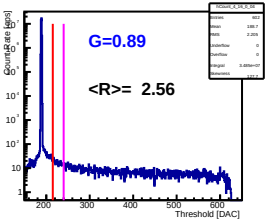

G=2.83
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

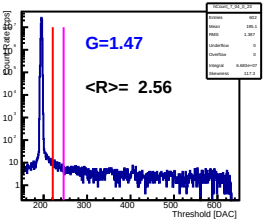

G=1.78
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

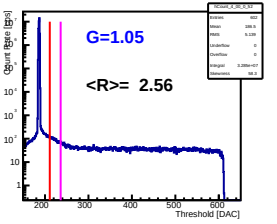

G=0.55
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

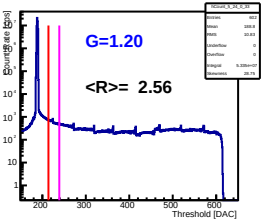

G=1.05
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

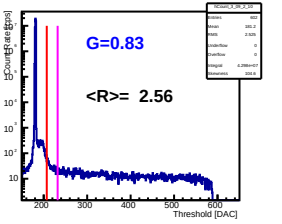

G=1.55
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

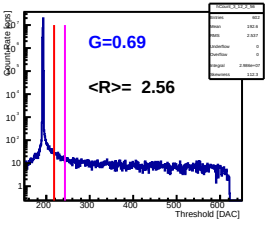

G=0.89
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

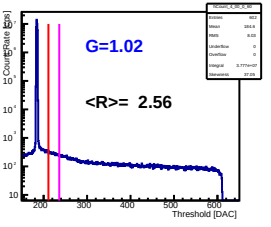

G=1.47
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

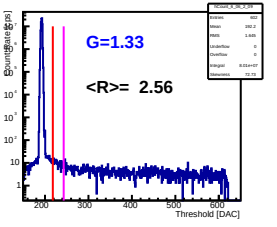

G=1.05
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

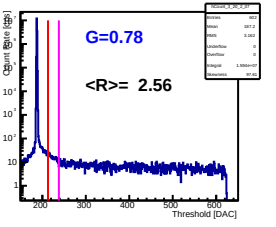

G=1.20
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

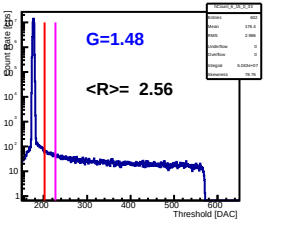

G=0.83
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

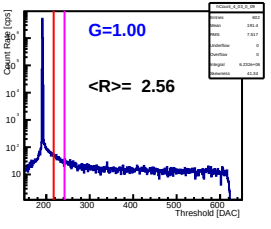

G=0.69
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

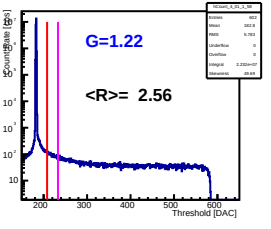

G=1.02
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

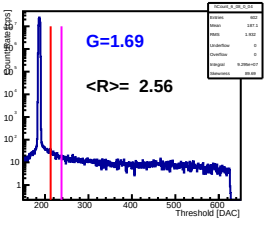

G=1.33
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

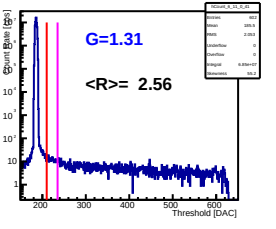

G=0.78
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

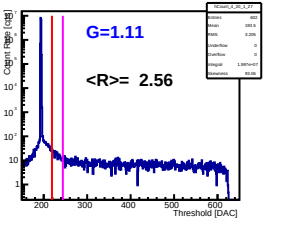

G=1.48
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

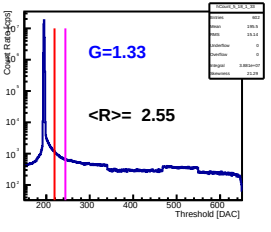

G=1.00
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

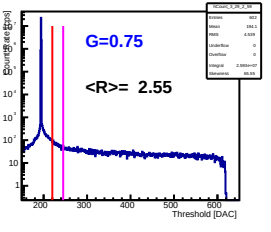

G=1.22
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

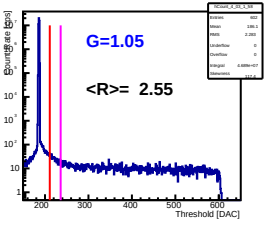

G=1.69
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

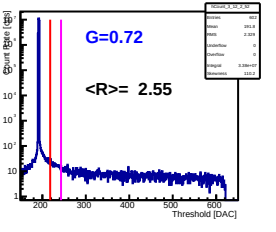

G=1.31
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

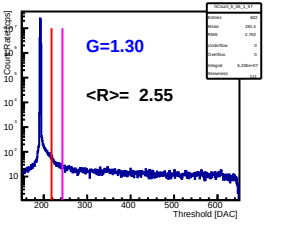

G=1.11
<R>= 2.56
Count Rate [cps]
Threshold [DAC]

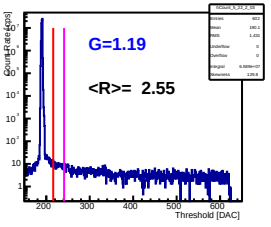

G=1.33
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

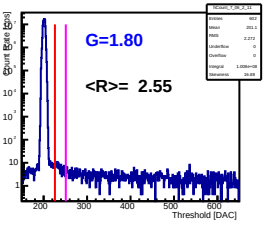

G=0.75
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

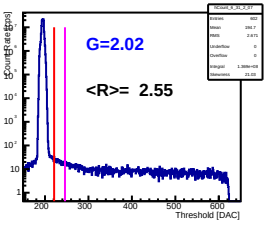

G=1.05
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

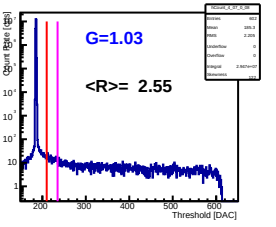

G=0.72
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

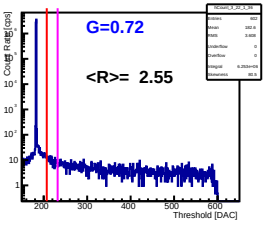

G=1.30
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

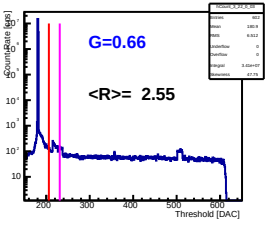

G=1.19
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

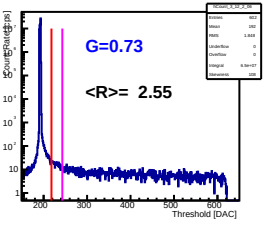

G=1.80
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

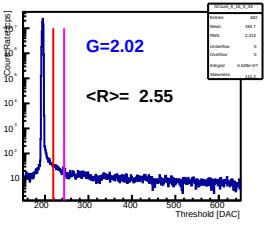

G=2.02
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

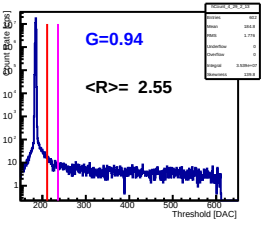

G=1.03
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

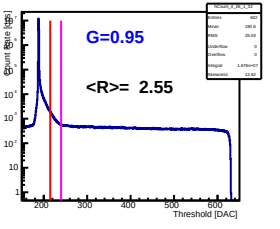

G=0.72
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

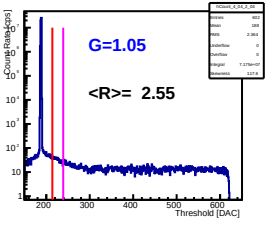

G=0.66
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

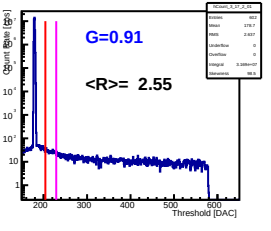

G=0.73
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

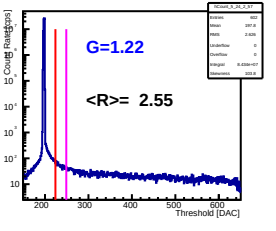

G=2.02
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

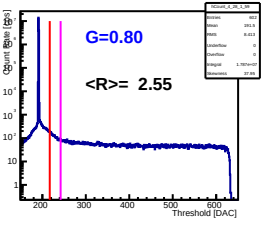

G=0.94
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

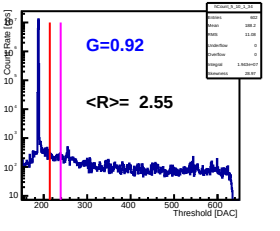

G=0.95
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

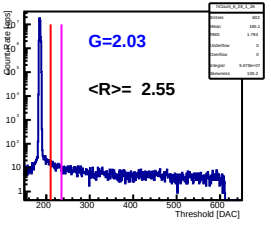

G=1.05
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

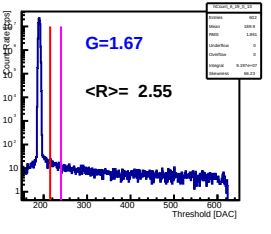

G=0.91
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

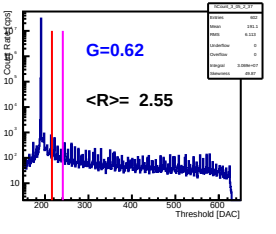

G=1.22
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

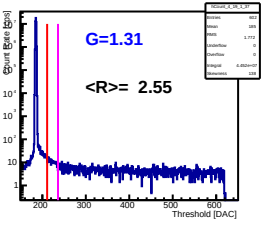

G=0.80
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

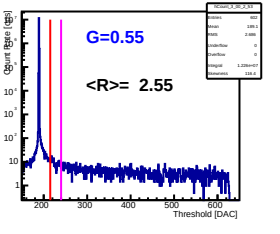

G=0.92
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

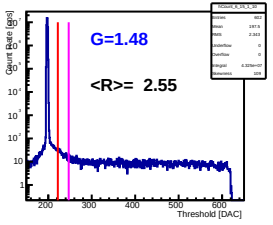

G=2.03
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

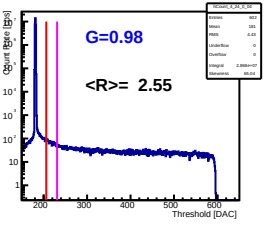

G=1.67
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

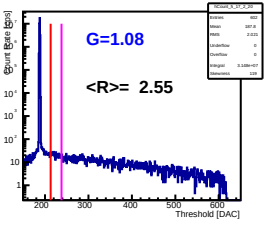

G=0.62
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

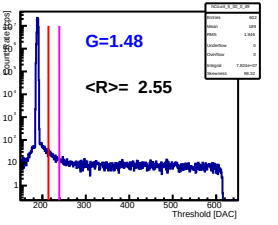

G=1.31
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

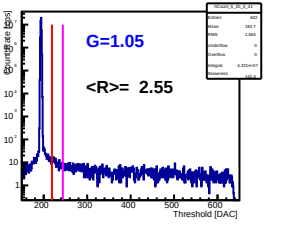

G=0.55
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

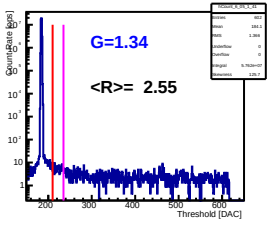

G=1.48
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

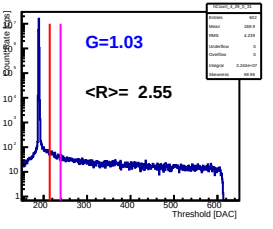

G=0.98
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

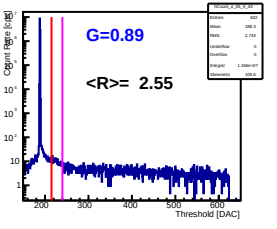

G=1.08
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

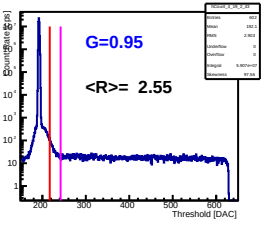

G=1.48
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

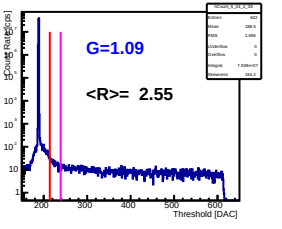

G=1.05
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

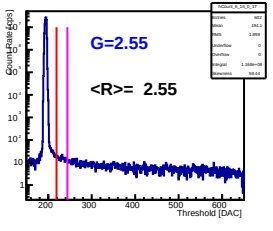

G=1.34
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

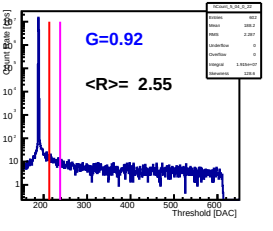

G=1.03
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

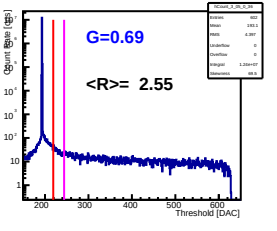

G=0.89
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

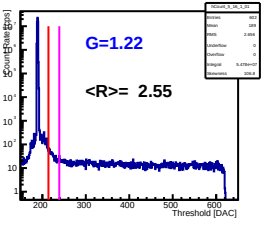

G=0.95
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

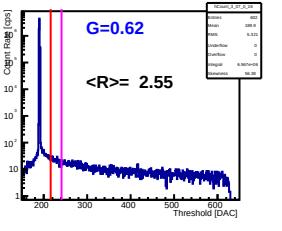

G=1.09
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

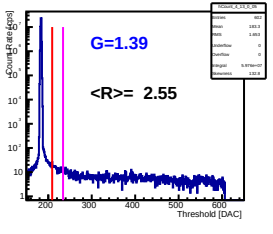

G=2.55
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

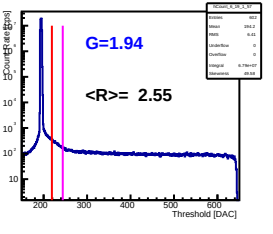

G=0.92
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

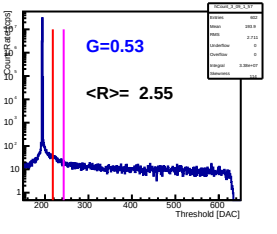

G=0.69
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

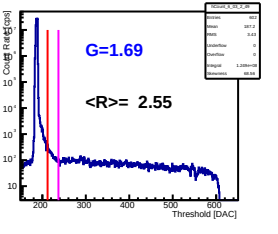

G=1.22
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

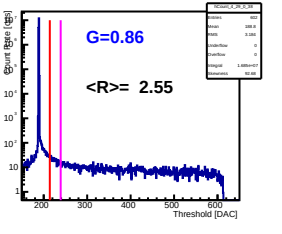

G=0.62
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

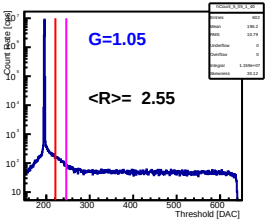

G=1.39
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

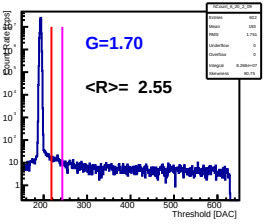

G=1.94
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

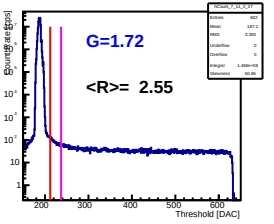

G=0.53
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

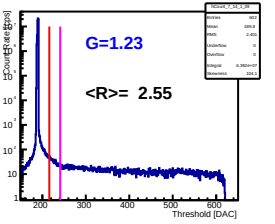

G=1.69
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

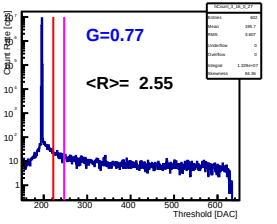

G=0.86
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

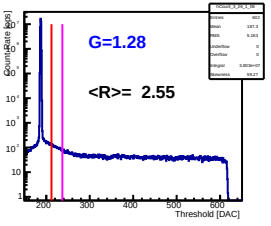

G=1.05
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

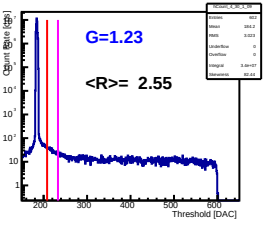

G=1.70
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

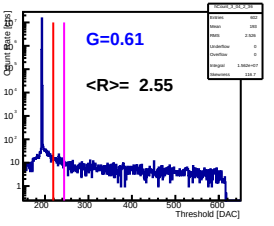

G=1.72
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

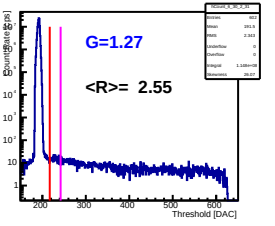

G=1.23
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

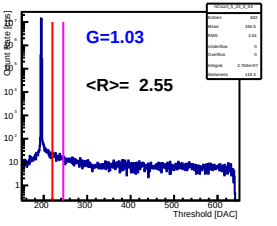

G=0.77
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

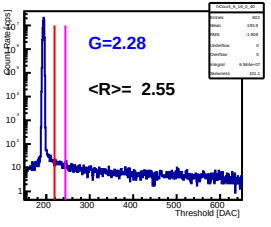

G=1.28
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

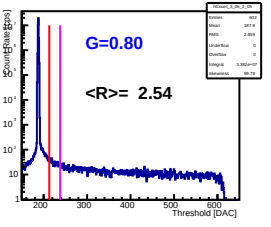

G=1.23
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

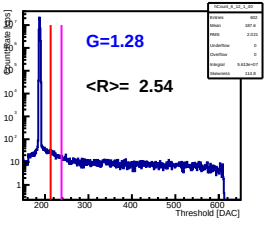

G=0.61
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

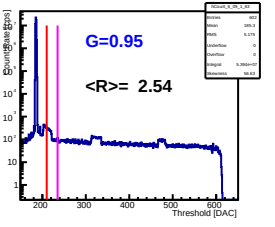

G=1.27
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

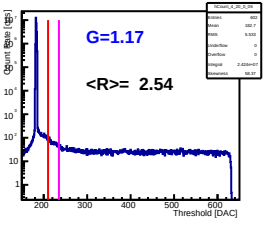

G=1.03
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

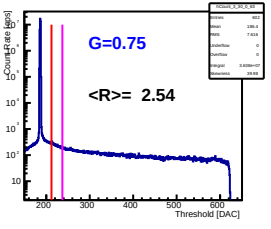

G=2.28
<R>= 2.55
Count Rate [cps]
Threshold [DAC]

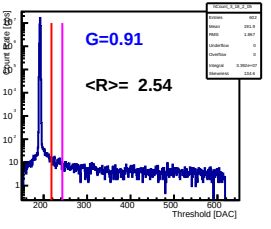

G=0.80
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

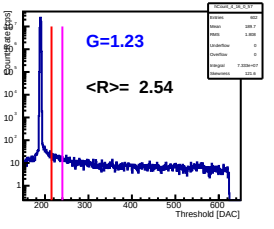

G=1.28
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

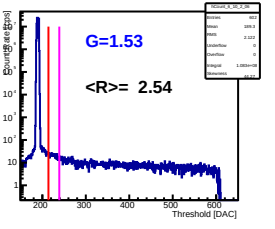

G=0.95
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

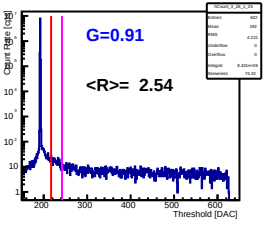

G=1.17
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

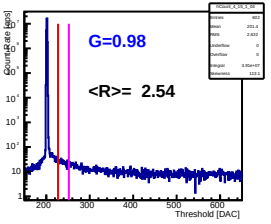

G=0.75
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

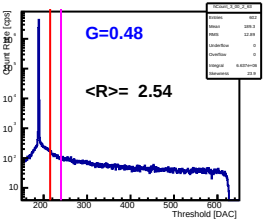

G=0.91
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

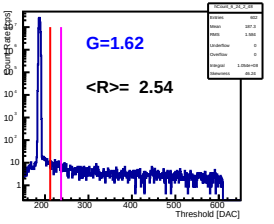

G=1.23
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

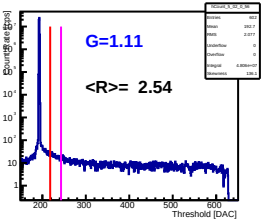

G=1.53
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

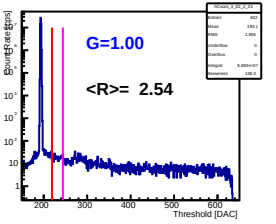

G=0.91
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

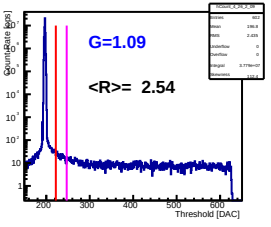

G=0.98
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

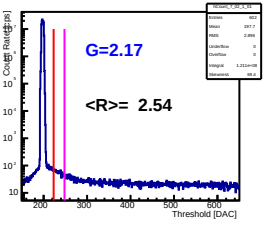

G=0.48
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

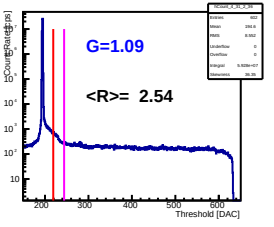

G=1.62
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

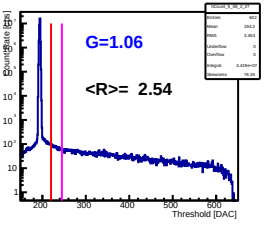

G=1.11
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

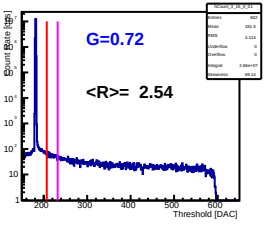

G=1.00
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

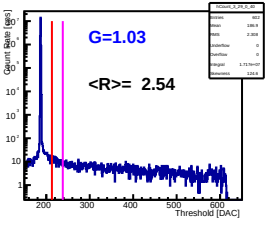

G=1.09
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

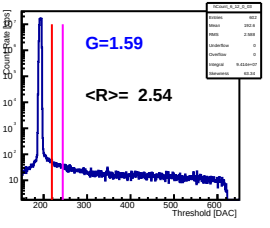

G=2.17
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

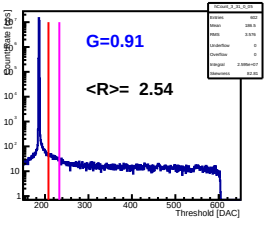

G=1.09
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

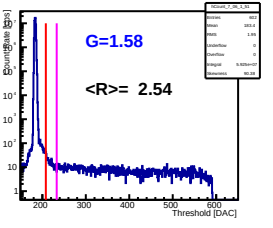

G=1.06
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

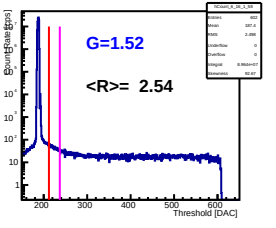

G=0.72
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

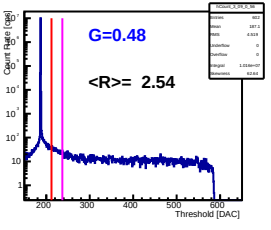

G=1.03
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

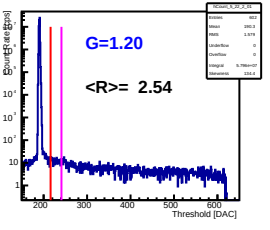

G=1.59
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

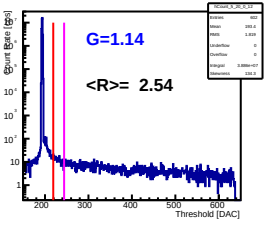

G=0.91
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

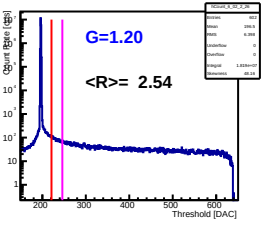

G=1.58
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

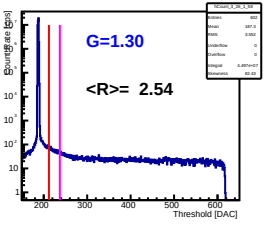

G=1.52
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

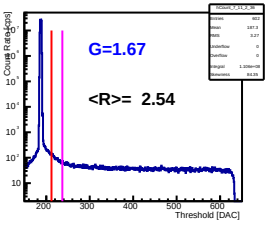

G=0.48
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

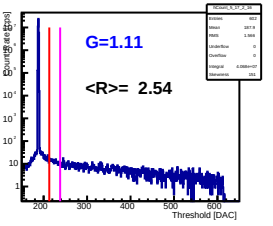

G=1.20
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

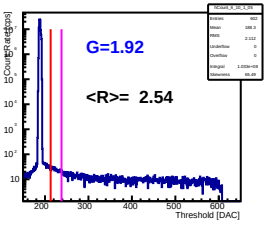

G=1.14
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

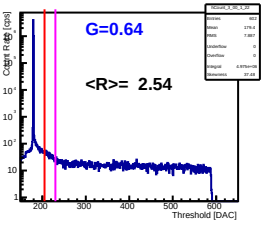

G=1.20
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

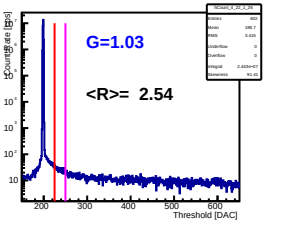

G=1.30
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

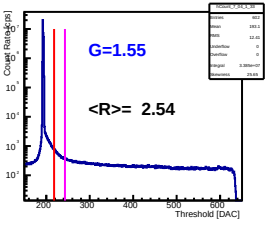

G=1.67
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

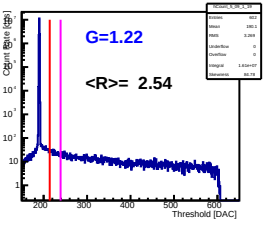

G=1.11
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

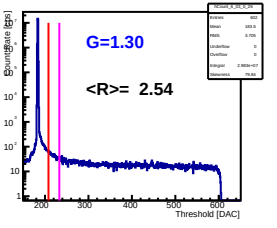

G=1.92
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

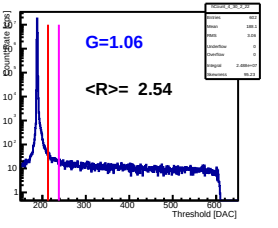

G=0.64
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

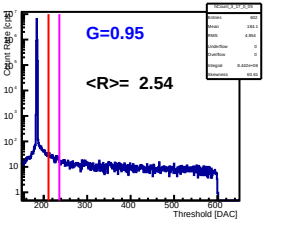

G=1.03
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

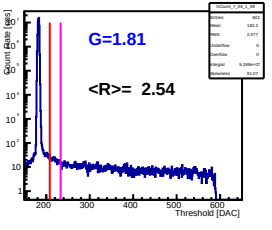

G=1.55
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

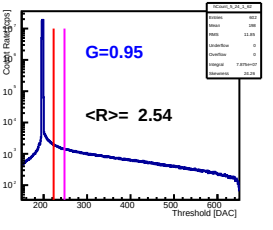

G=1.22
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

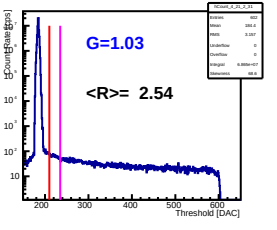

G=1.30
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

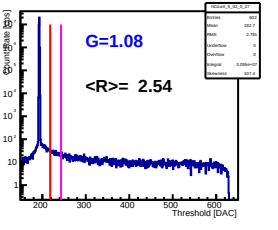

G=1.06
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

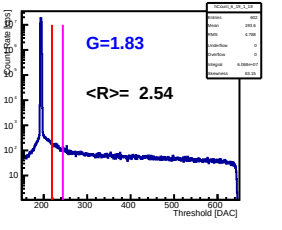

G=0.95
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

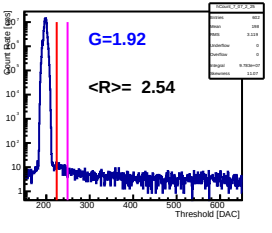

G=1.81
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

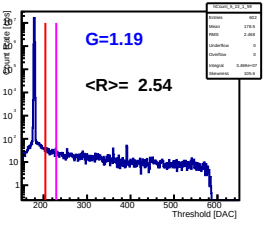

G=0.95
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

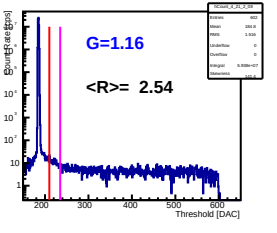

G=1.03
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

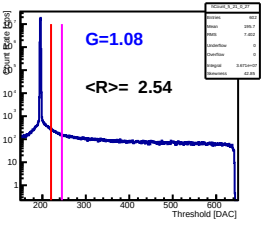

G=1.08
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

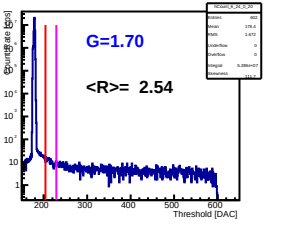

G=1.83
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

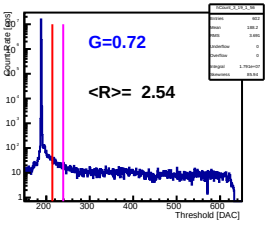

G=1.92
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

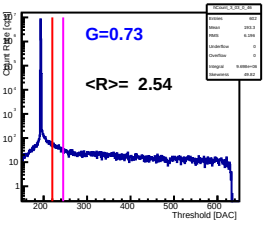

G=1.19
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

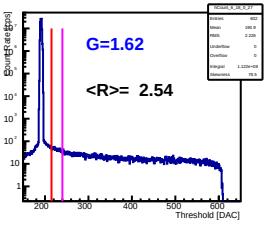

G=1.16
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

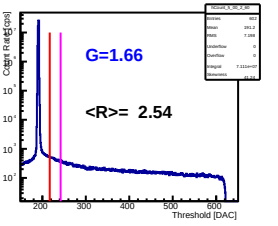

G=1.08
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

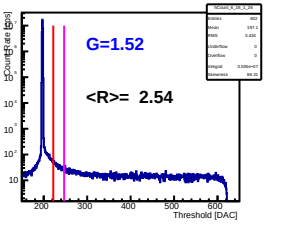

G=1.70
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

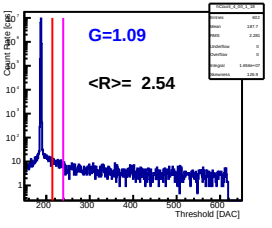

G=0.72
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

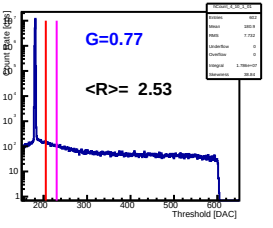

G=0.73
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

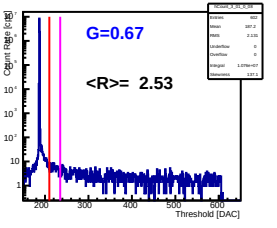

G=1.62
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

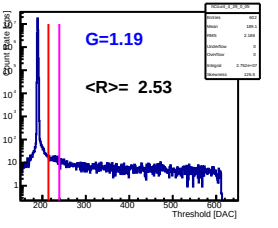

G=1.66
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

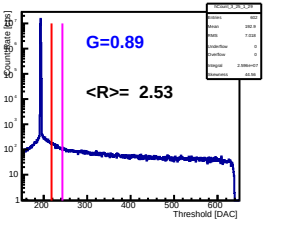

G=1.52
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

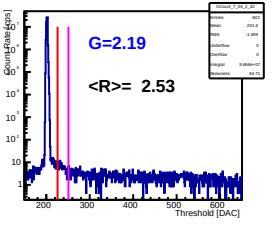

G=1.09
<R>= 2.54
Count Rate [cps]
Threshold [DAC]

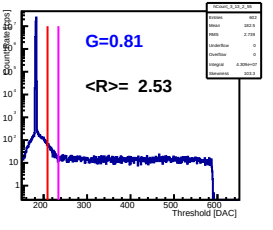

G=0.77
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

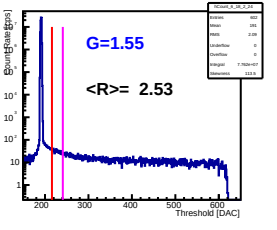

G=0.67
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

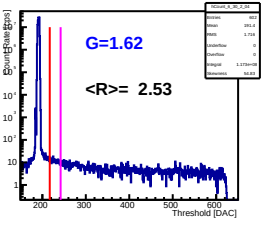

G=1.19
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

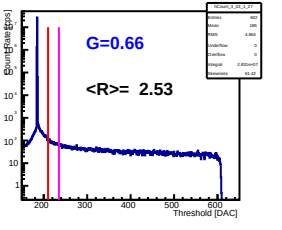

G=0.89
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

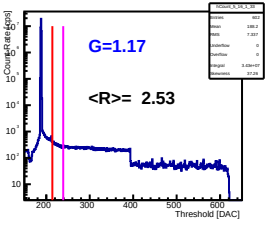

G=2.19
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

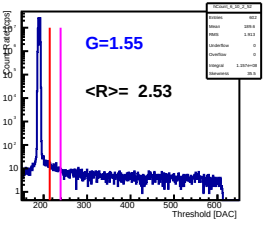

G=0.81
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

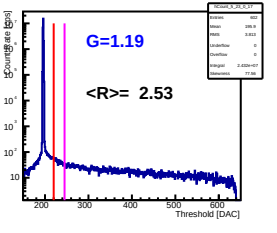

G=1.55
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

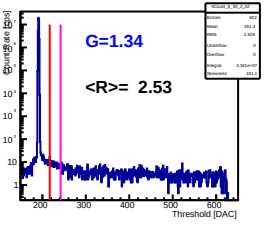

G=1.62
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

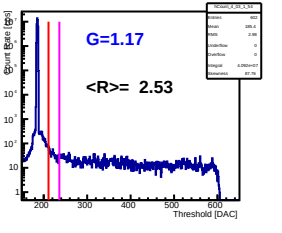

G=0.66
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

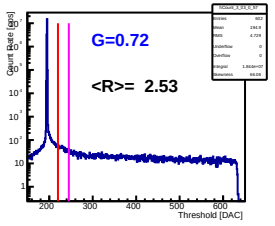

G=1.17
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

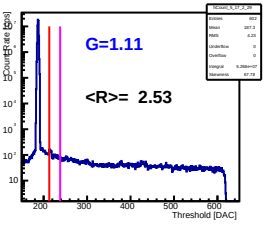

G=1.55
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

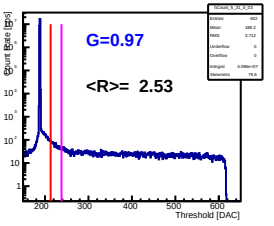

G=1.19
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

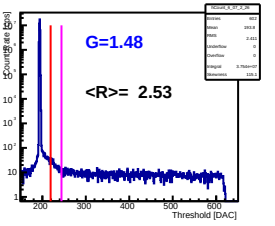

G=1.34
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

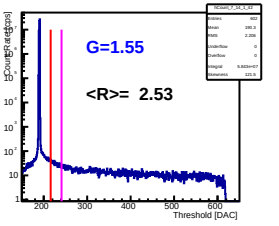

G=1.17
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

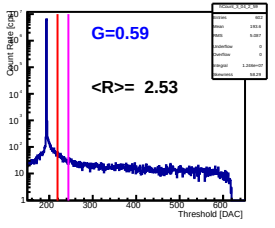

G=0.72
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

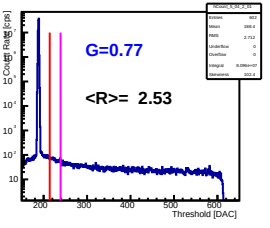

G=1.11
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

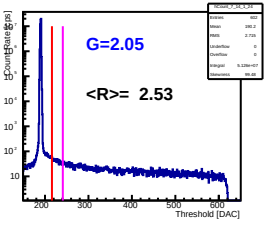

G=0.97
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

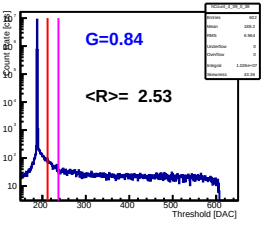

G=1.48
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

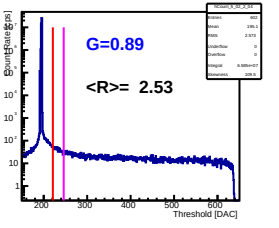

G=1.55
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

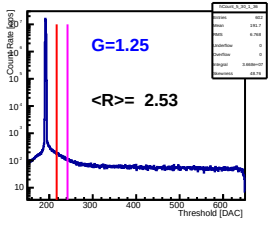

G=0.59
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

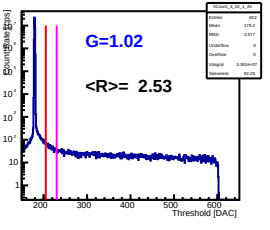

G=0.77
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

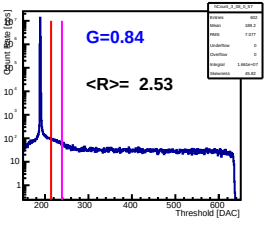

G=2.05
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

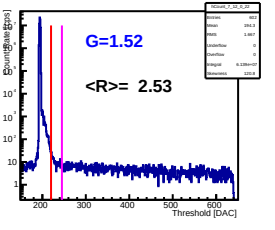

G=0.84
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

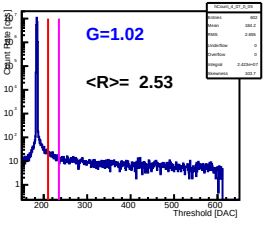

G=0.89
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

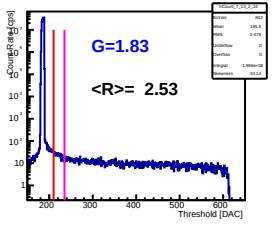

G=1.25
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

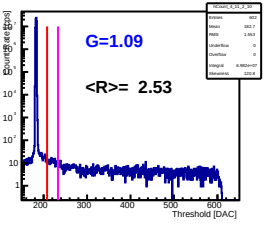

G=1.02
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

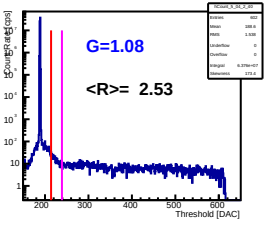

G=0.84
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

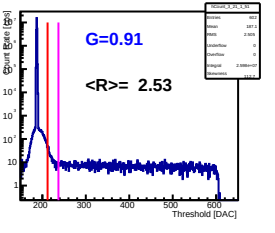

G=1.52
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

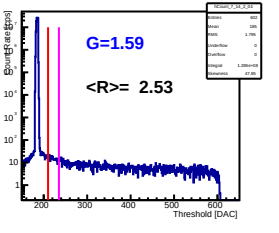

G=1.02
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

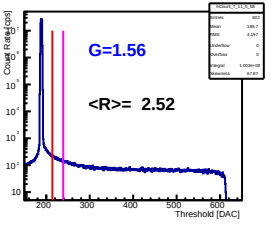

G=1.83
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

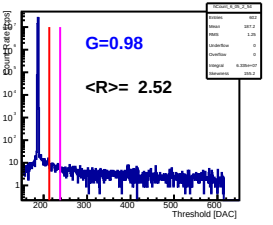

G=1.09
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

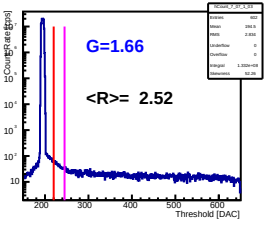

G=1.08
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

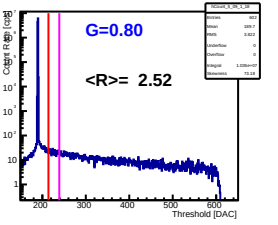

G=0.91
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

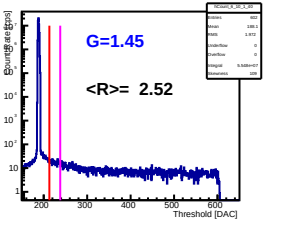

G=1.59
<R>= 2.53
Count Rate [cps]
Threshold [DAC]

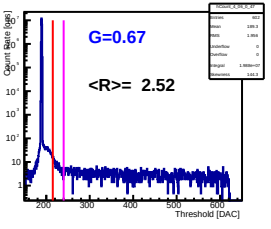

G=1.56
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

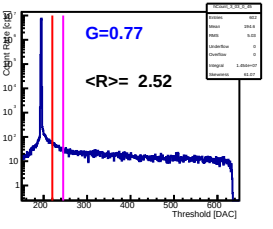

G=0.98
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

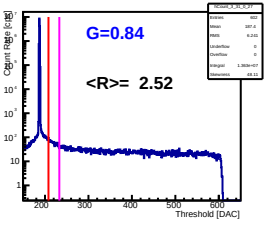

G=1.66
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

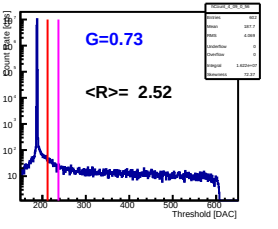

G=0.80
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

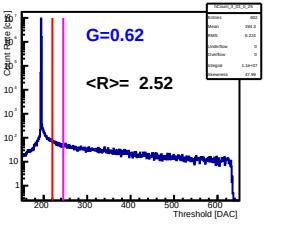

G=1.45
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

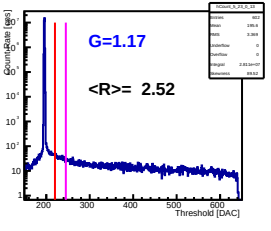

G=0.67
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

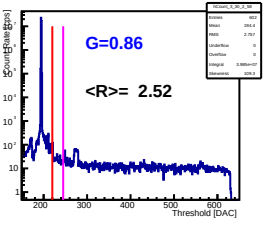

G=0.77
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

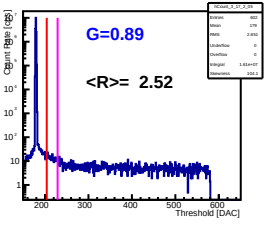

G=0.84
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

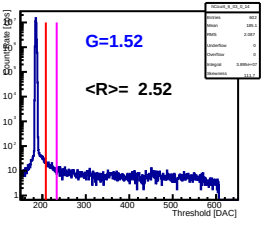

G=0.73
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

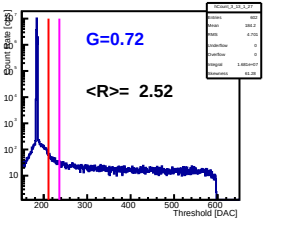

G=0.62
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

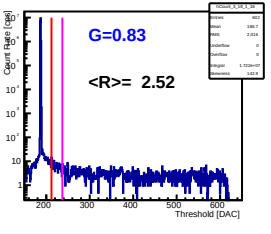

G=1.17
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

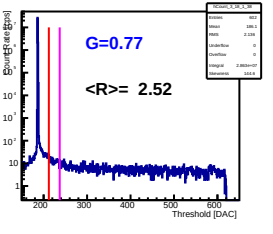

G=0.86
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

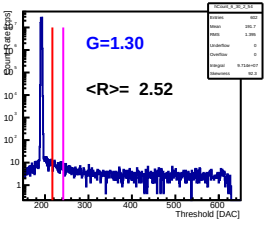

G=0.89
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

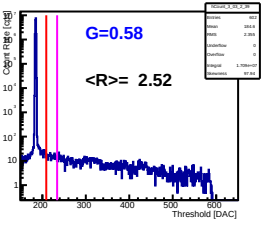

G=1.52
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

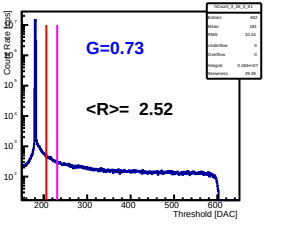

G=0.72
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

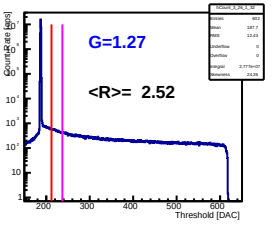

G=0.83
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

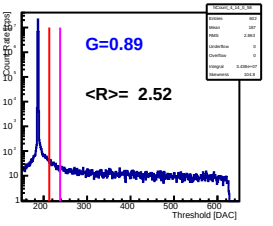

G=0.77
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

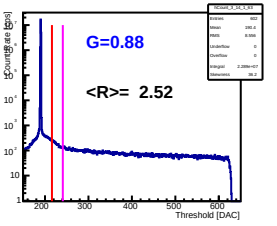

G=1.30
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

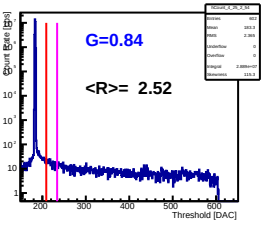

G=0.58
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

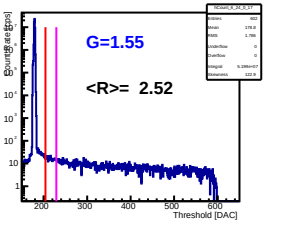

G=0.73
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

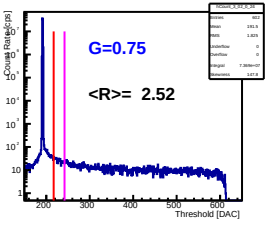

G=1.27
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

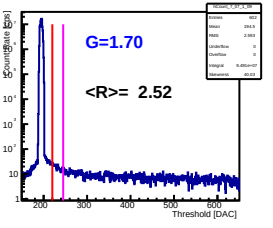

G=0.89
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

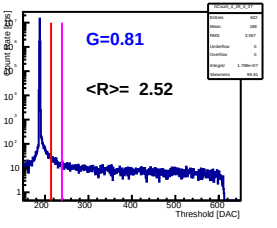

G=0.88
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

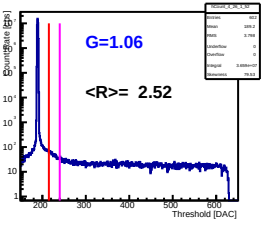

G=0.84
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

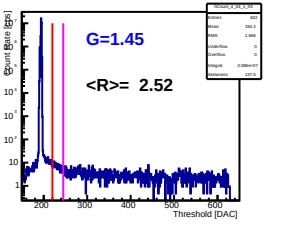

G=1.55
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

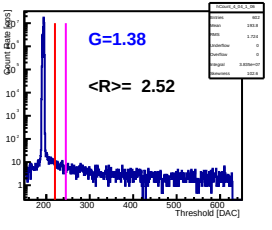

G=0.75
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

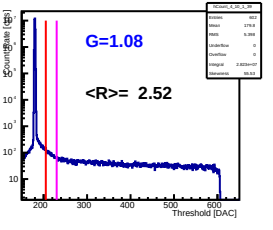

G=1.70
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

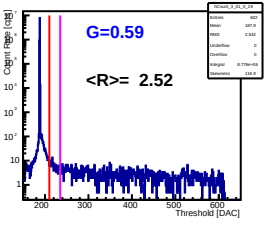

G=0.81
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

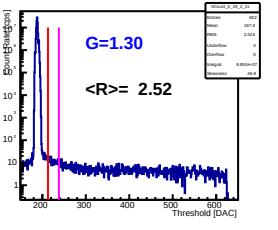

G=1.06
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

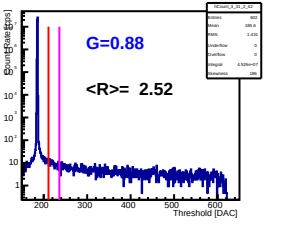

G=1.45
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

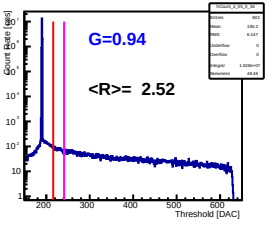

G=1.38
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

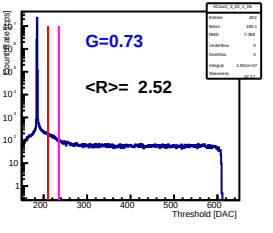

G=1.08
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

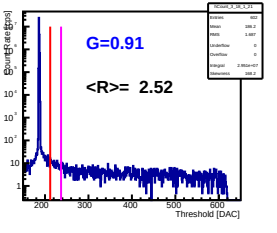

G=0.59
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

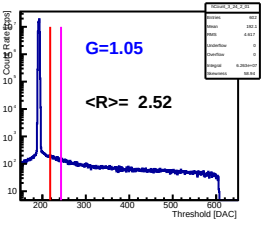

G=1.30
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

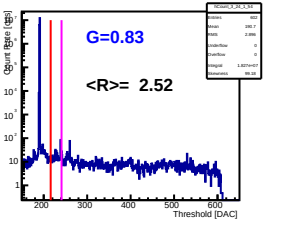

G=0.88
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

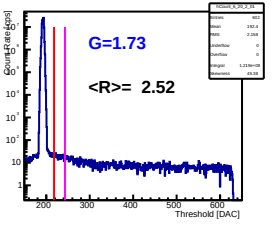

G=0.94
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

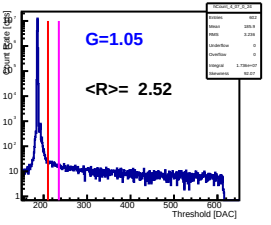

G=0.73
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

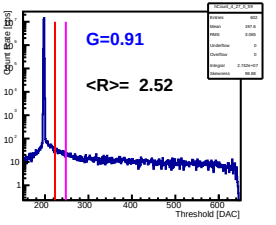

G=0.91
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

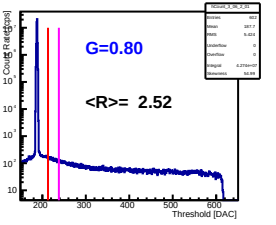

G=1.05
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

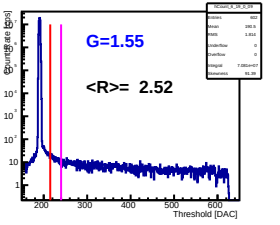

G=0.83
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

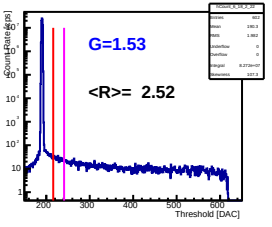

G=1.73
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

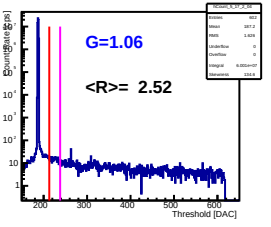

G=1.05
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

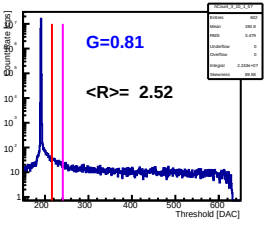

G=0.91
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

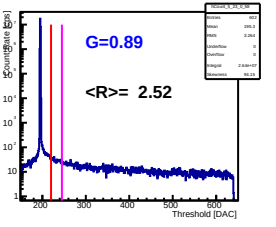

G=0.80
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

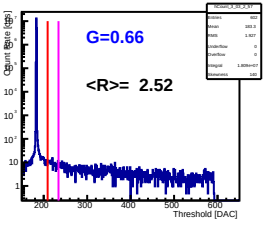

G=1.55
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

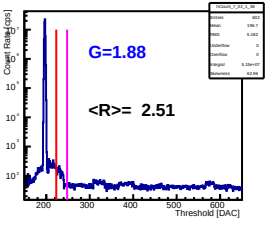

G=1.53
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

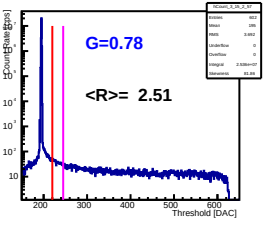

G=1.06
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

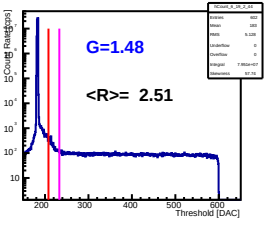

G=0.81
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

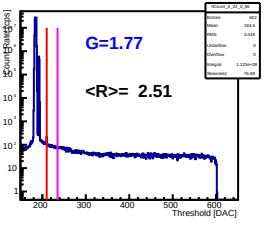

G=0.89
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

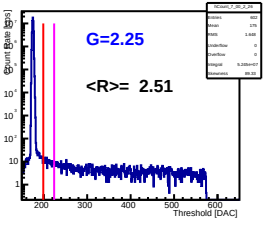

G=0.66
<R>= 2.52
Count Rate [cps]
Threshold [DAC]

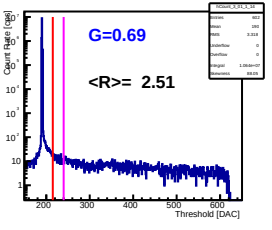

G=1.88
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

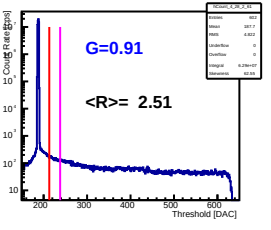

G=0.78
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

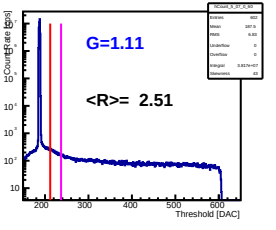

G=1.48
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

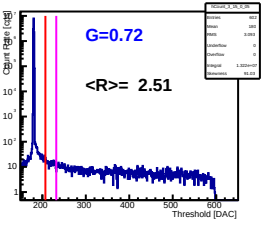

G=1.77
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

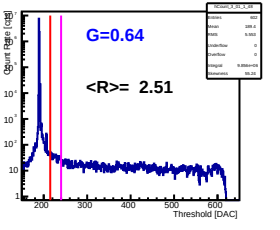

G=2.25
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

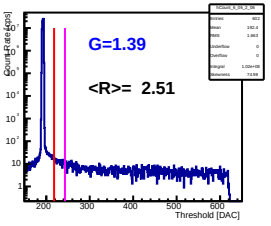

G=0.69
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

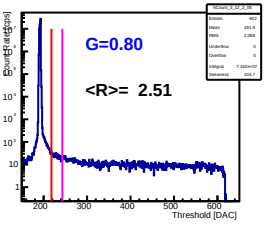

G=0.91
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

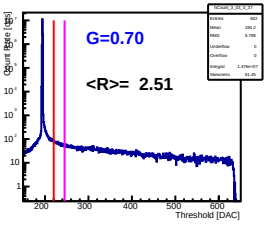

G=1.11
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

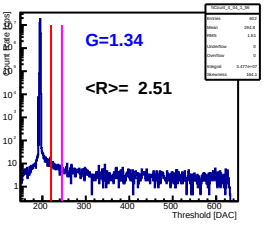

G=0.72
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

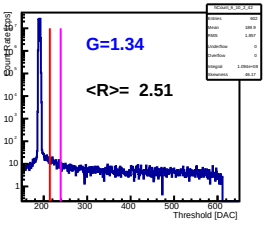

G=0.64
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

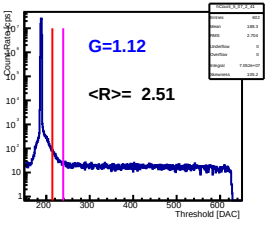

G=1.39
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

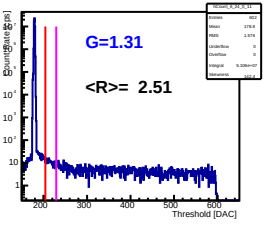

G=0.80
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

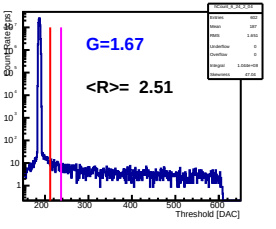

G=0.70
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

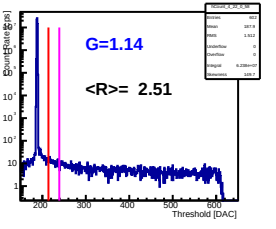

G=1.34
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

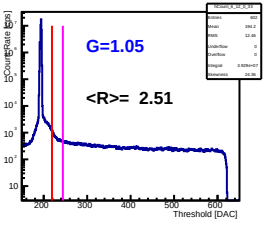

G=1.34
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

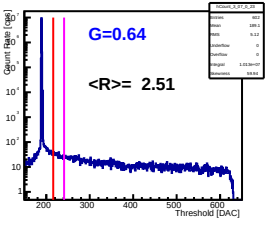

G=1.12
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

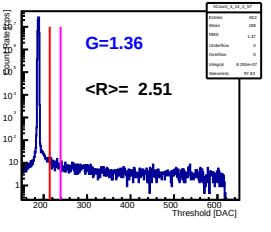

G=1.31
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

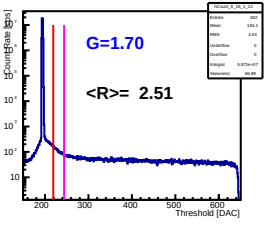

G=1.67
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

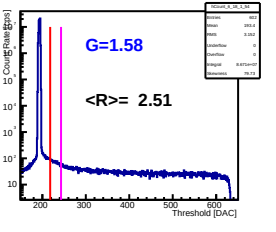

G=1.14
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

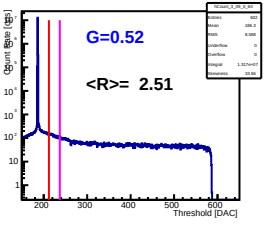

G=1.05
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

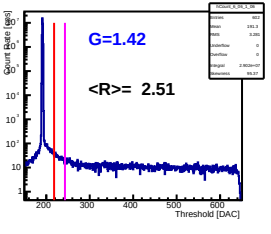

G=0.64
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

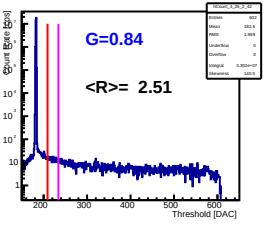

G=1.36
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

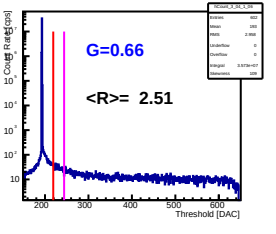

G=1.70
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

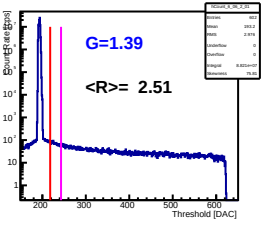

G=1.58
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

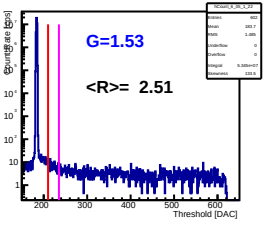

G=0.52
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

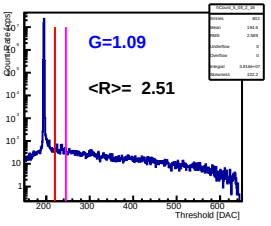

G=1.42
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

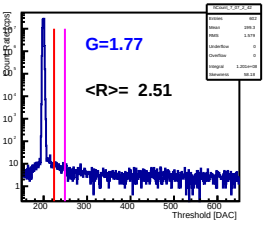

G=0.84
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

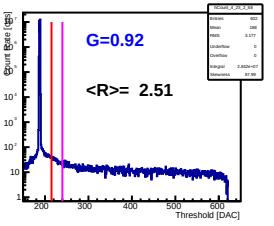

G=0.66
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

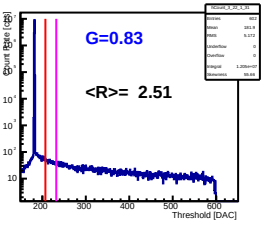

G=1.39
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

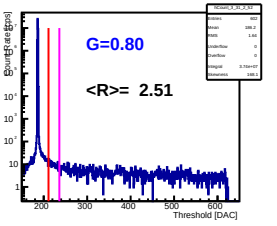

G=1.53
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

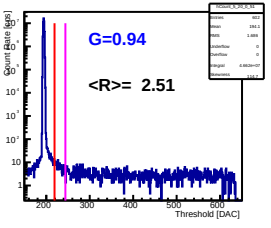

G=1.09
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

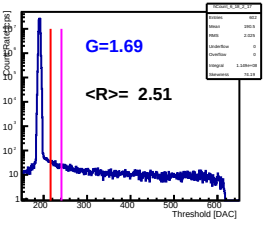

G=1.77
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

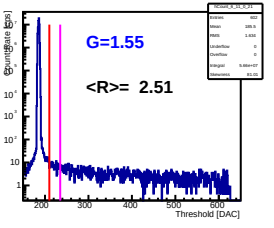

G=0.92
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

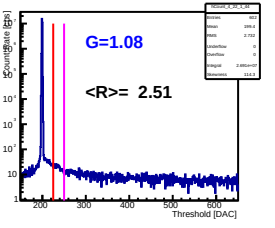

G=0.83
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

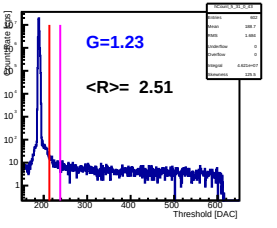

G=0.80
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

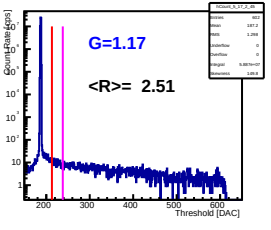

G=0.94
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

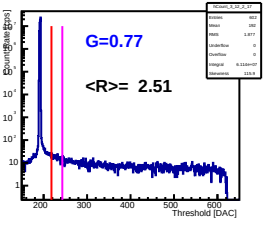

G=1.69
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

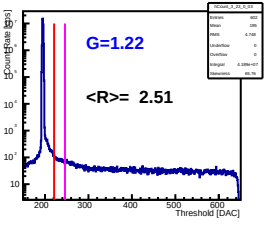

G=1.55
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

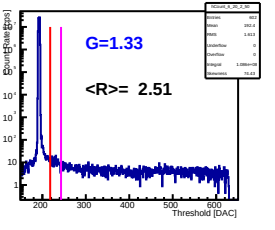

G=1.08
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

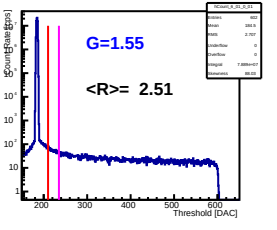

G=1.23
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

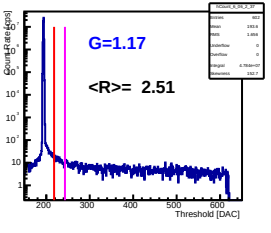

G=1.17
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

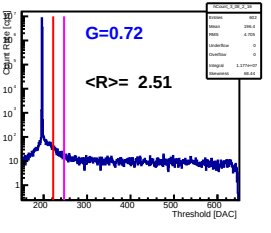

G=0.77
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

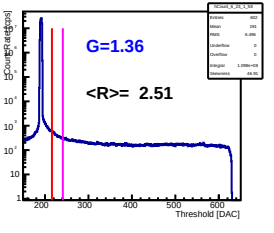

G=1.22
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

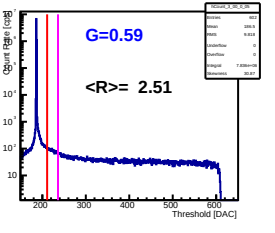

G=1.33
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

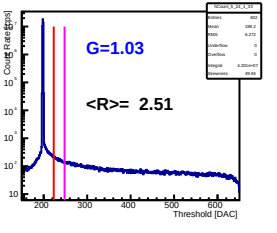

G=1.55
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

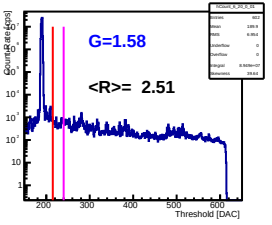

G=1.17
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

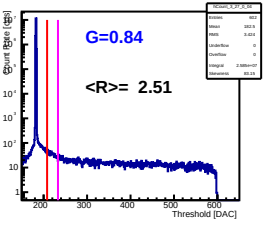

G=0.72
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

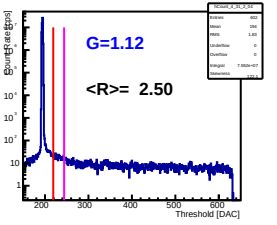

G=1.36
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

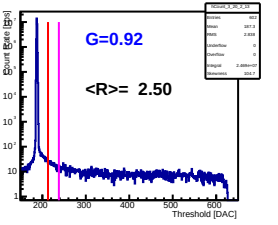

G=0.59
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

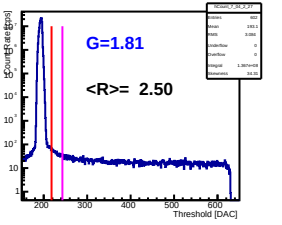

G=1.03
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

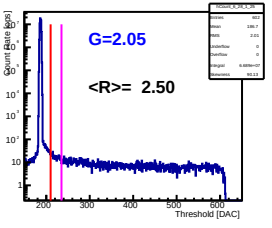

G=1.58
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

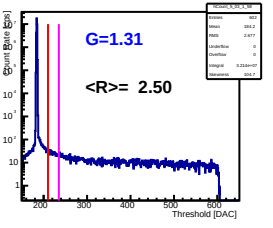

G=0.84
<R>= 2.51
Count Rate [cps]
Threshold [DAC]

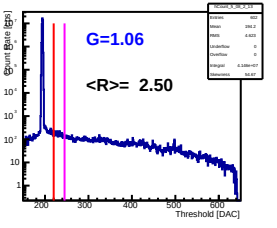

G=1.12
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

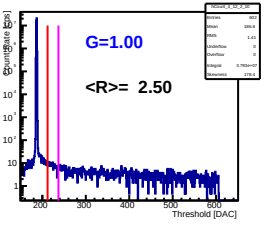

G=0.92
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

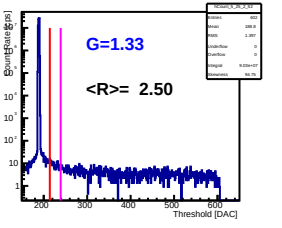

G=1.81
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

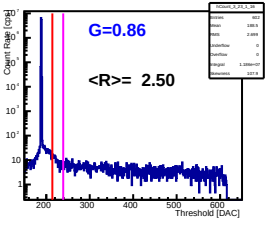

G=2.05
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

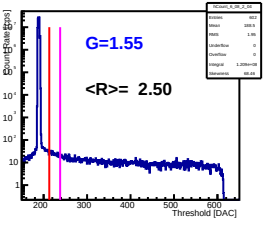

G=1.31
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

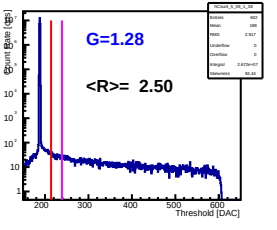

G=1.06
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

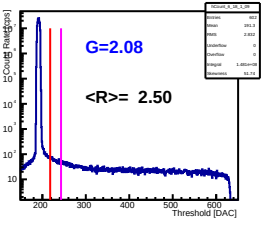

G=1.00
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

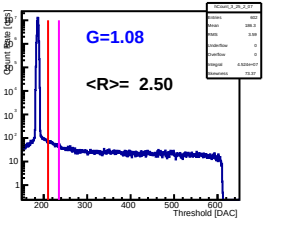

G=1.33
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

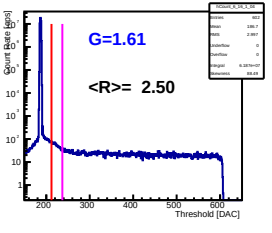

G=0.86
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

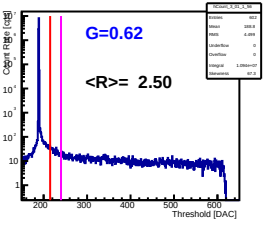

G=1.55
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

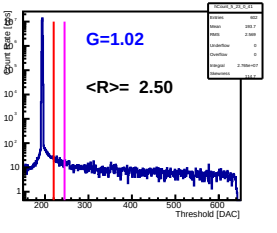

G=1.28
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

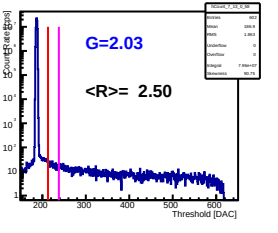

G=2.08
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

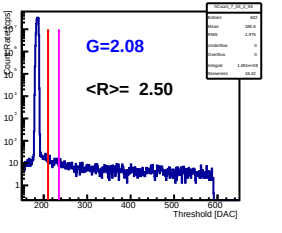

G=1.08
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

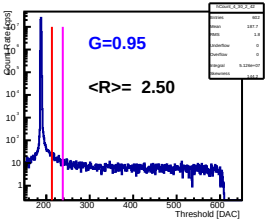

G=1.61
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

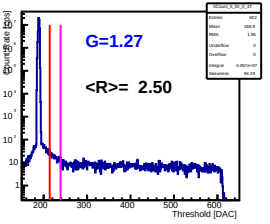

G=0.62
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

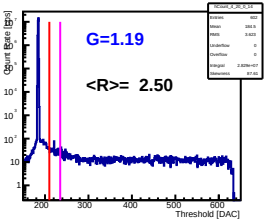

G=1.02
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

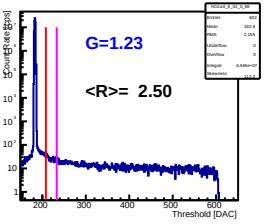

G=2.03
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

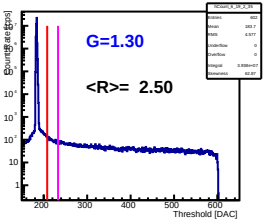

G=2.08
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

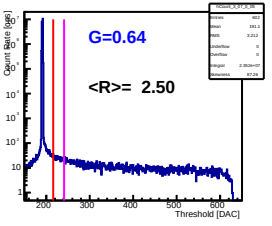

G=0.95
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

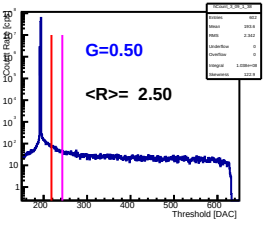

G=1.27
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

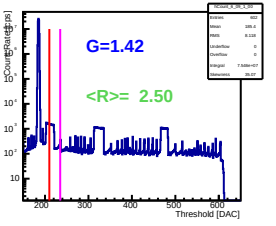

G=1.19
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

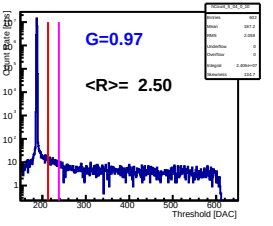

G=1.23
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

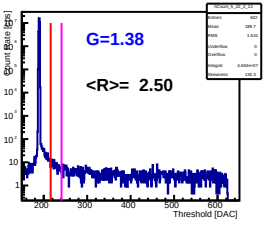

G=1.30
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

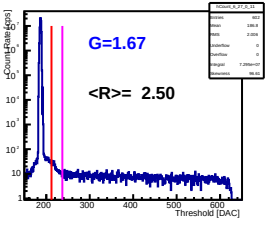

G=0.64
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

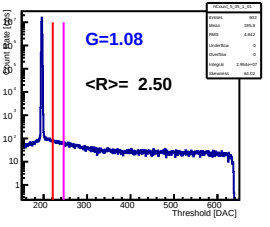

G=0.50
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

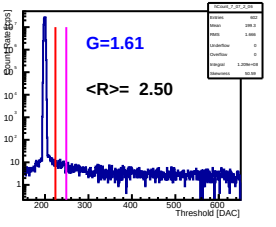

G=1.42
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

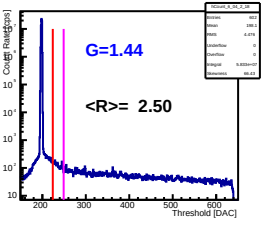

G=0.97
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

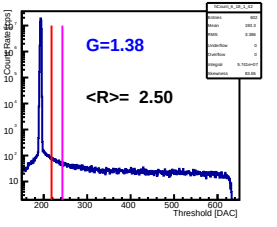

G=1.38
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

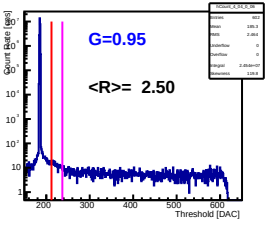

G=1.67
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

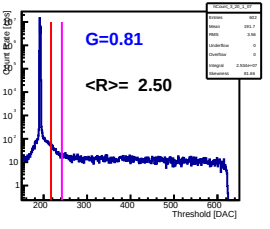

G=1.08
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

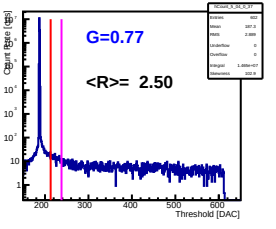

G=1.61
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

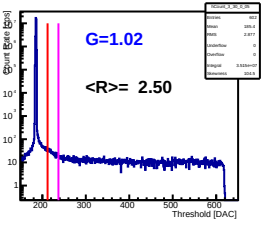

G=1.44
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

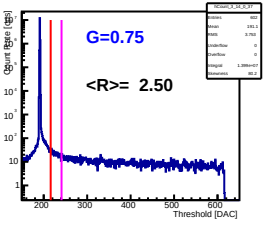

G=1.38
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

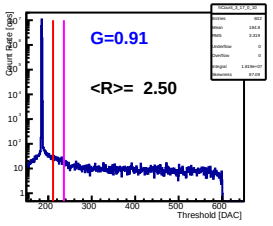

G=0.95
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

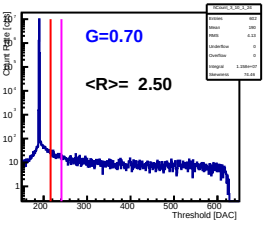

G=0.81
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

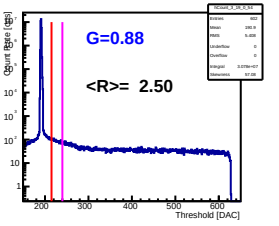

G=0.77
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

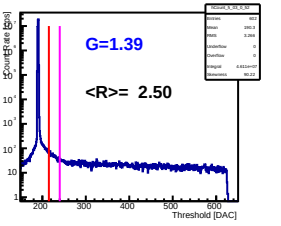

G=1.02
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

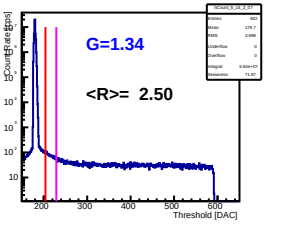

G=0.75
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

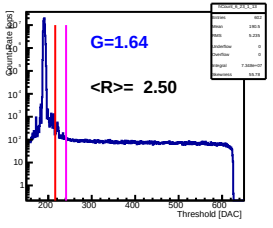

G=0.91
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

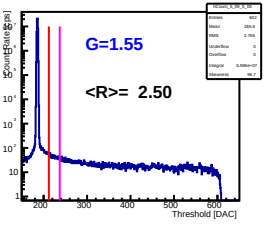

G=0.70
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

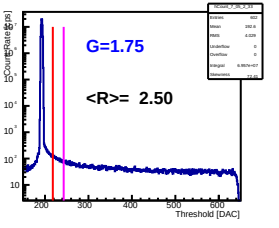

G=0.88
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

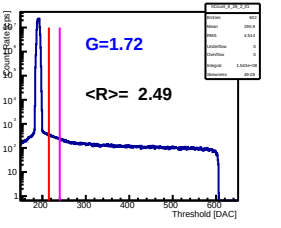

G=1.39
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

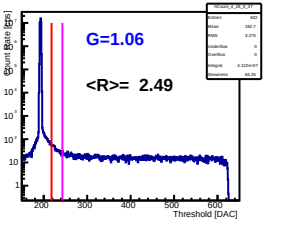

G=1.34
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

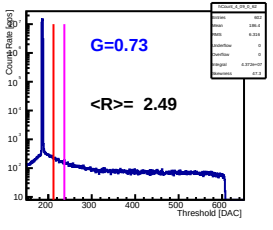

G=1.64
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

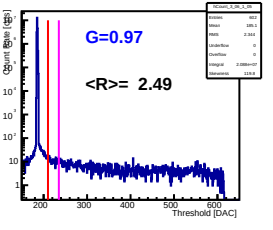

G=1.55
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

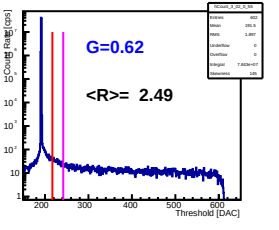

G=1.75
<R>= 2.50
Count Rate [cps]
Threshold [DAC]

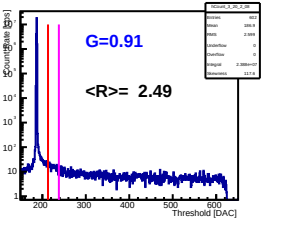

G=1.72
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

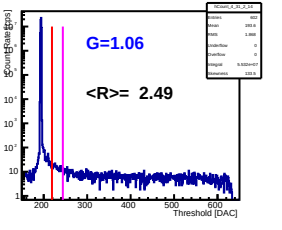

G=1.06
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

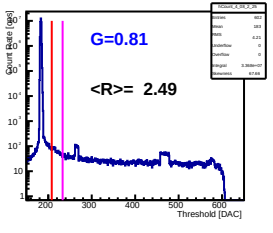

G=0.73
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

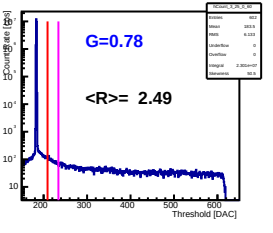

G=0.97
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

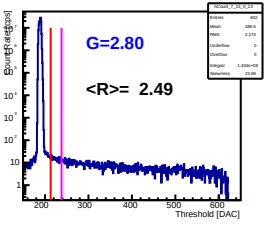

G=0.62
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

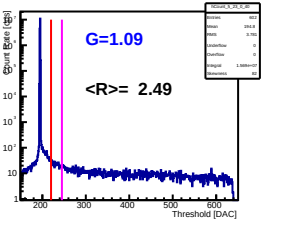

G=0.91
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

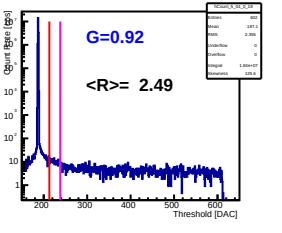

G=1.06
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

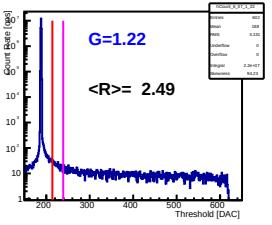

G=0.81
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

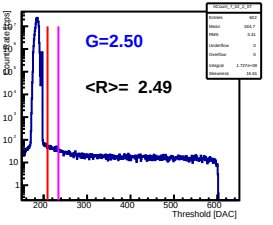

G=0.78
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

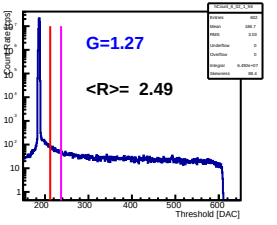

G=2.80
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

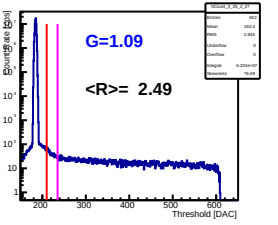

G=1.09
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

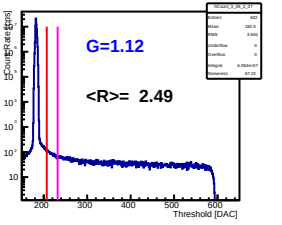

G=0.92
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

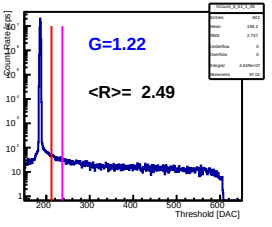

G=1.22
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

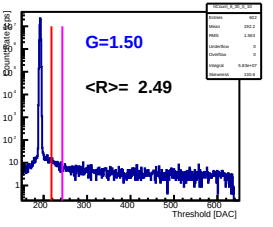

G=2.50
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

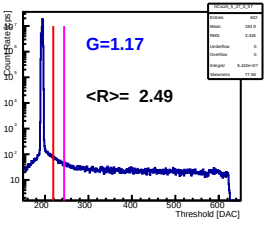

G=1.27
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

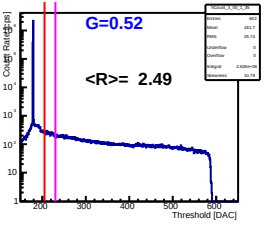

G=1.09
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

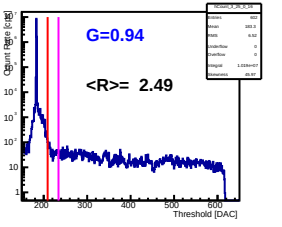

G=1.12
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

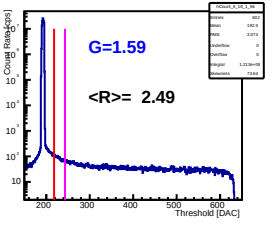

G=1.22
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

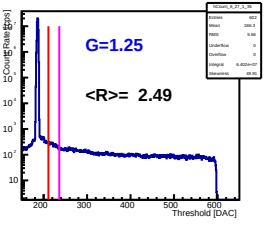

G=1.50
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

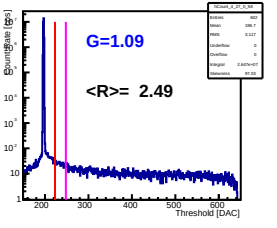

G=1.17
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

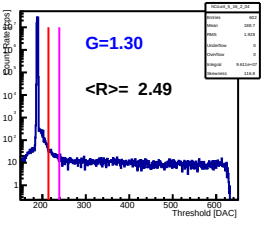

G=0.52
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

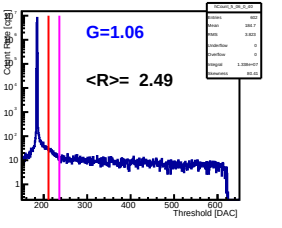

G=0.94
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

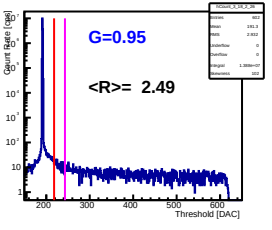

G=1.59
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

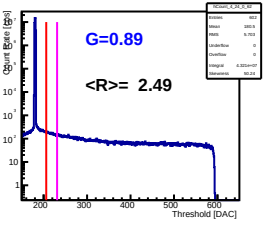

G=1.25
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

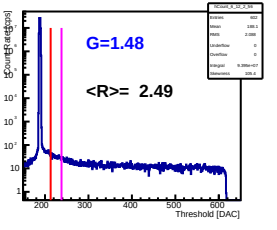

G=1.09
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

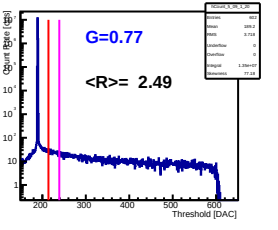

G=1.30
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

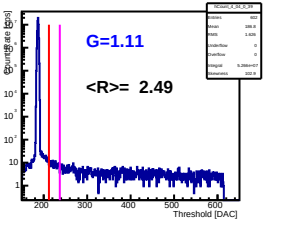

G=1.06
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

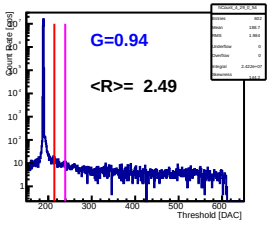

G=0.95
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

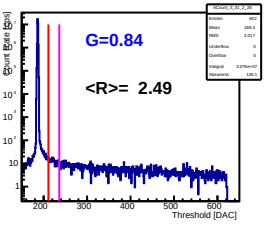

G=0.89
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

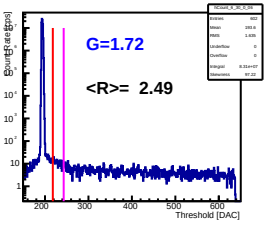

G=1.48
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

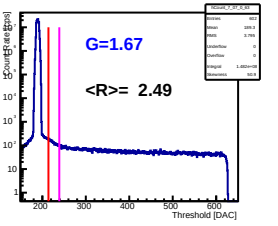

G=0.77
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

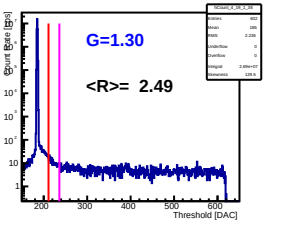

G=1.11
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

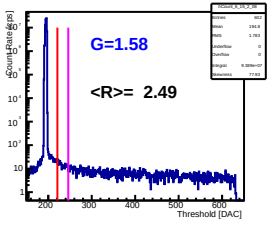

G=0.94
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

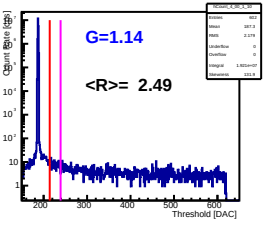

G=0.84
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

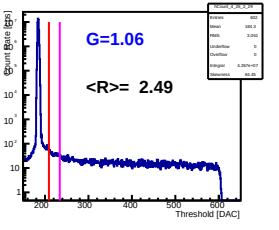

G=1.72
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

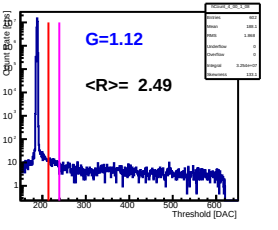

G=1.67
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

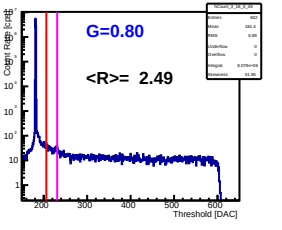

G=1.30
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

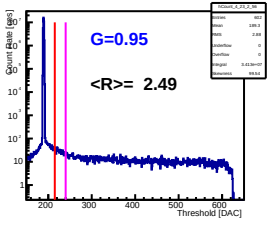

G=1.58
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

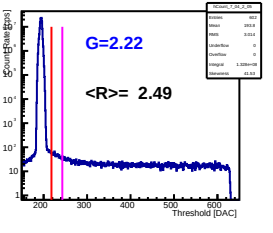

G=1.14
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

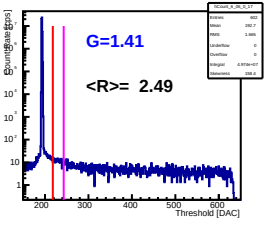

G=1.06
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

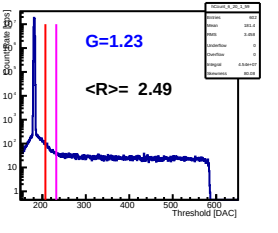

G=1.12
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

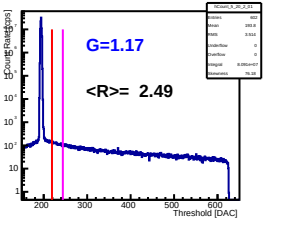

G=0.80
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

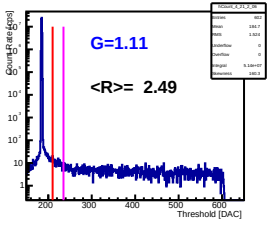

G=0.95
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

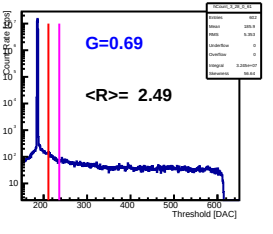

G=2.22
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

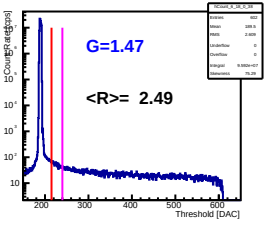

G=1.41
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

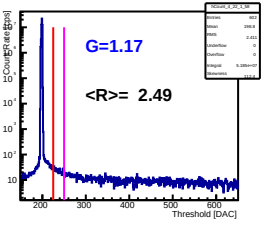

G=1.23
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

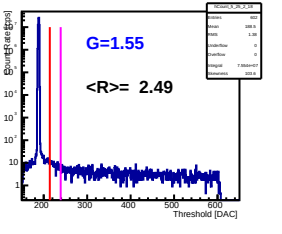

G=1.17
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

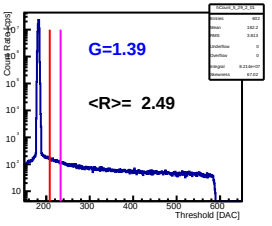

G=1.11
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

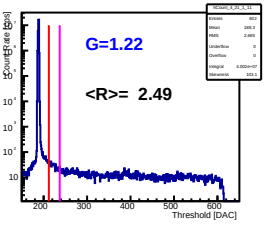

G=0.69
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

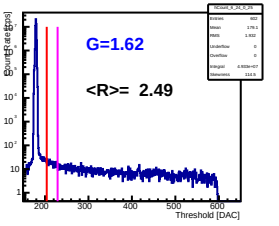

G=1.47
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

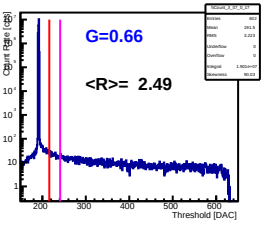

G=1.17
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

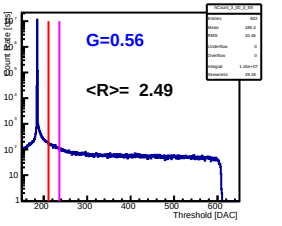

G=1.55
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

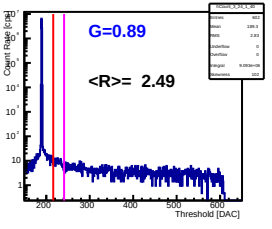

G=1.39
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

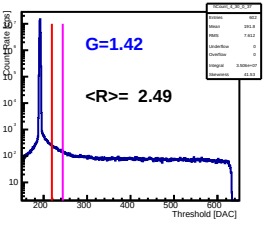

G=1.22
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

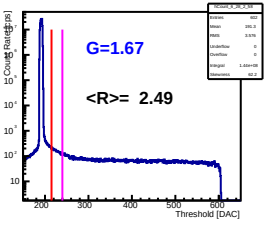

G=1.62
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

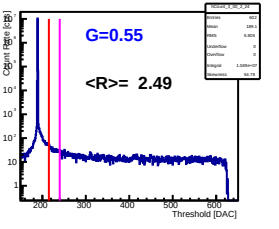

G=0.66
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

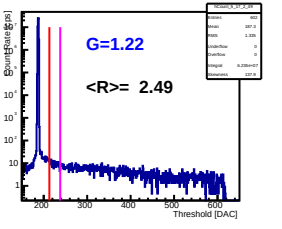

G=0.56
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

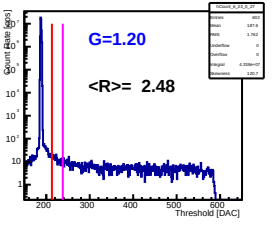

G=0.89
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

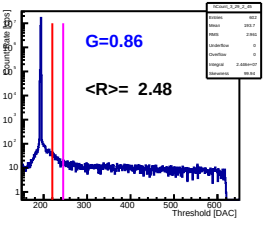

G=1.42
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

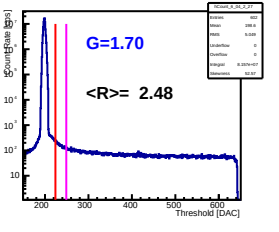

G=1.67
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

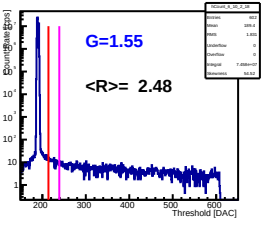

G=0.55
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

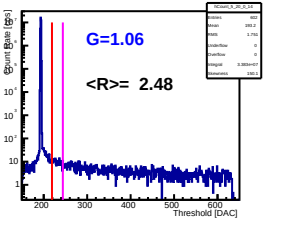

G=1.22
<R>= 2.49
Count Rate [cps]
Threshold [DAC]

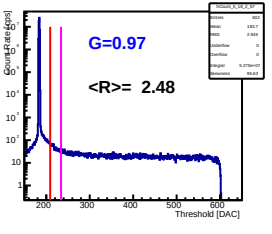

G=1.20
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

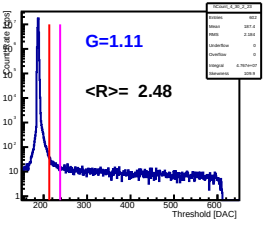

G=0.86
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

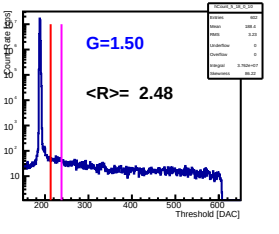

G=1.70
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

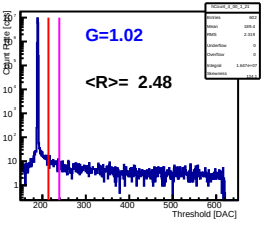

G=1.55
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

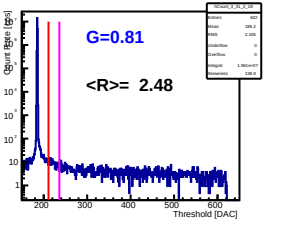

G=1.06
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

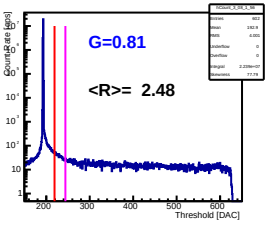

G=0.97
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

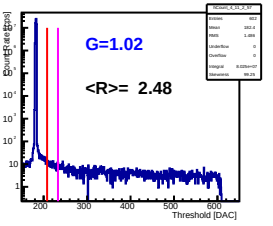

G=1.11
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

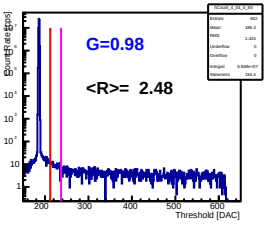

G=1.50
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

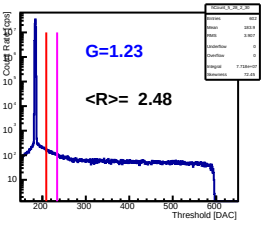

G=1.02
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

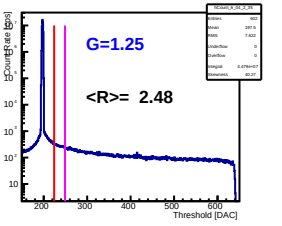

G=0.81
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

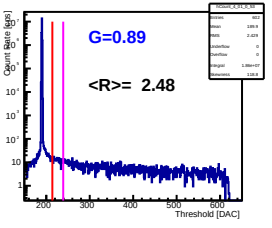

G=0.81
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

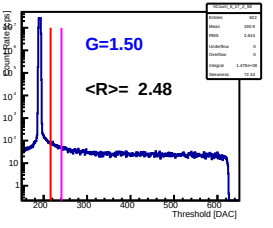

G=1.02
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

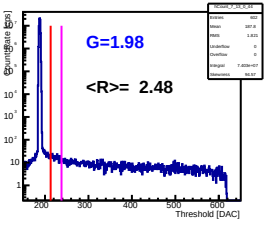

G=0.98
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

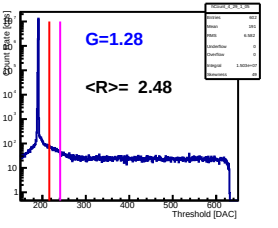

G=1.23
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

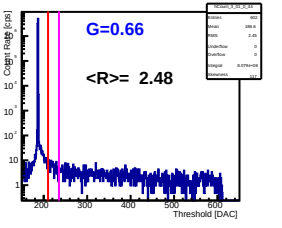

G=1.25
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

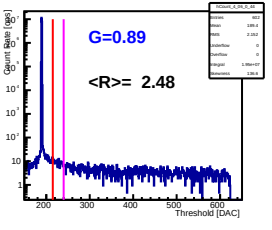

G=0.89
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

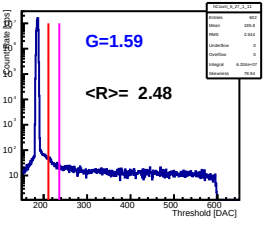

G=1.50
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

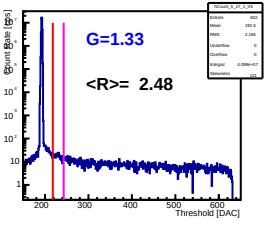

G=1.98
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

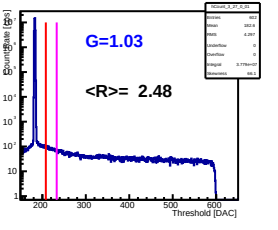

G=1.28
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

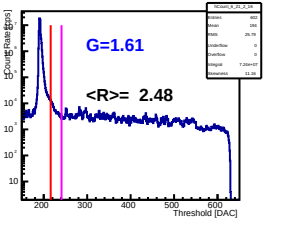

G=0.66
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

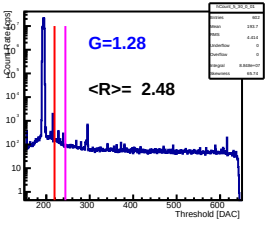

G=0.89
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

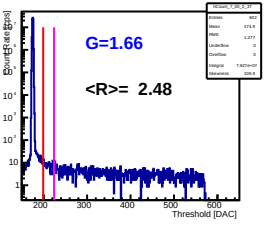

G=1.59
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

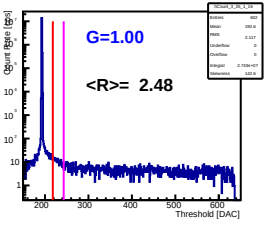

G=1.33
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

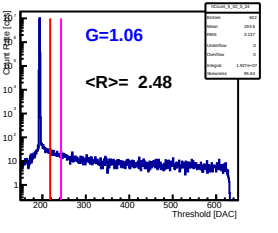

G=1.03
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

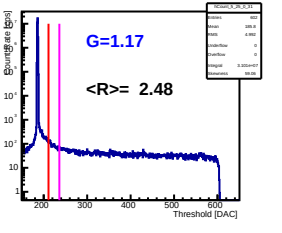

G=1.61
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

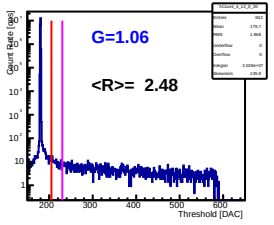

G=1.28
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

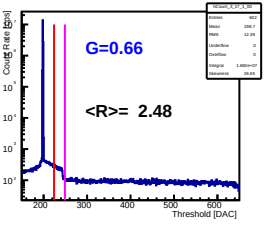

G=1.66
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

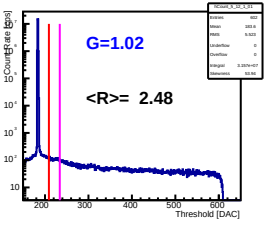

G=1.00
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

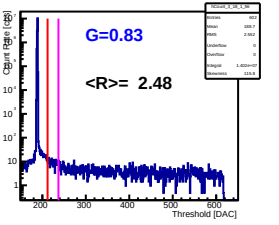

G=1.06
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

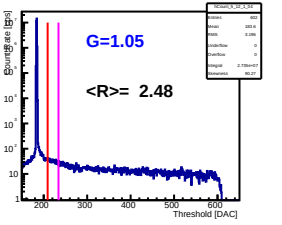

G=1.17
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

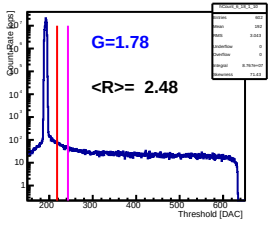

G=1.06
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

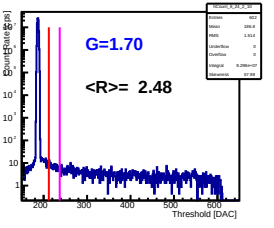

G=0.66
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

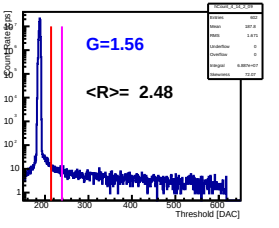

G=1.02
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

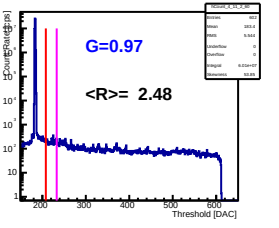

G=0.83
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

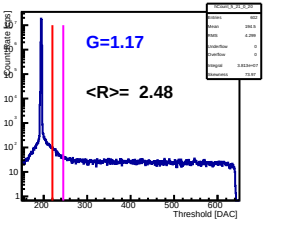

G=1.05
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

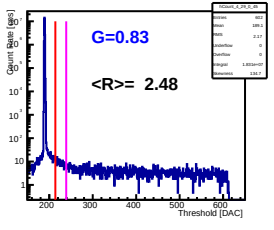

G=1.78
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

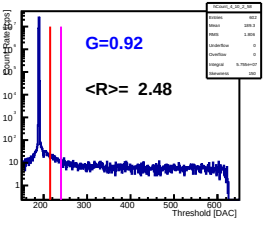

G=1.70
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

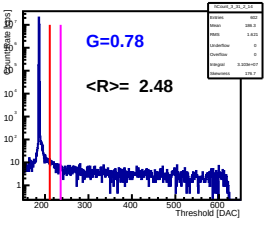

G=1.56
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

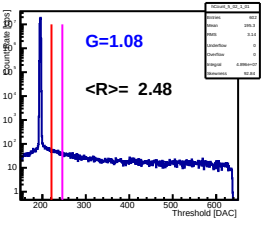

G=0.97
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

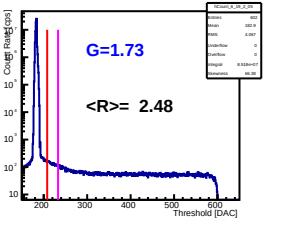

G=1.17
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

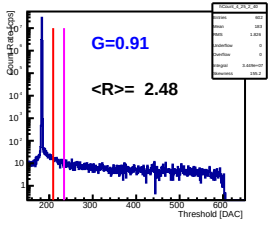

G=0.83
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

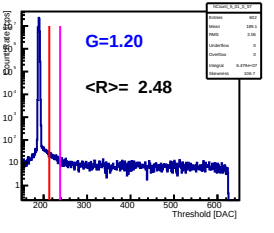

G=0.92
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

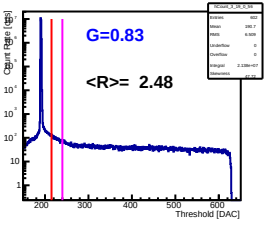

G=0.78
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

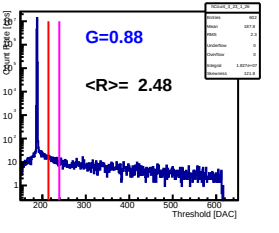

G=1.08
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

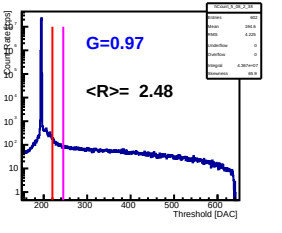

G=1.73
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

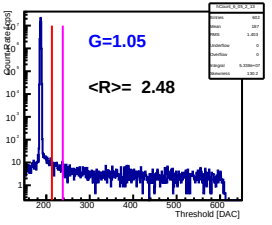

G=0.91
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

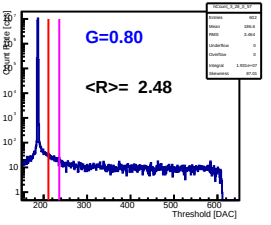

G=1.20
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

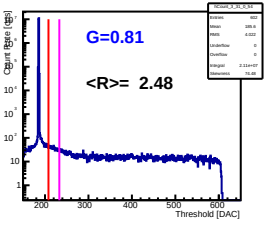

G=0.83
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

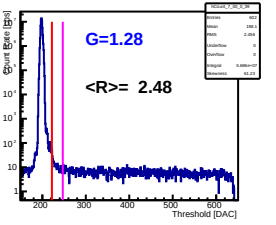

G=0.88
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

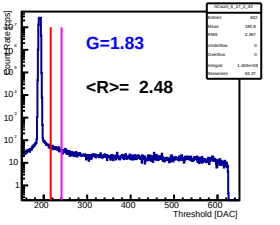

G=0.97
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

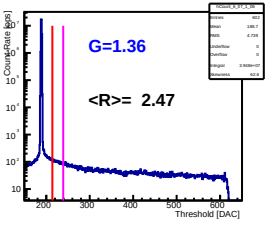

G=1.05
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

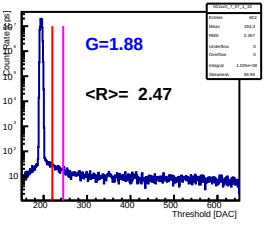

G=0.80
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

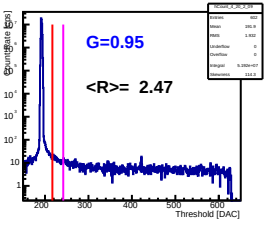

G=0.81
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

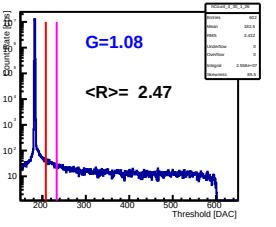

G=1.28
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

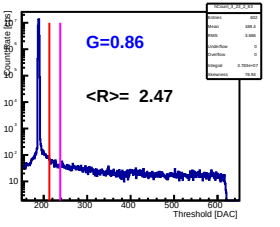

G=1.83
<R>= 2.48
Count Rate [cps]
Threshold [DAC]

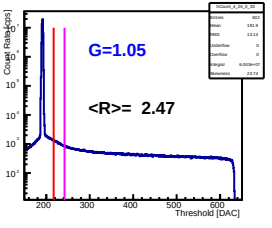

G=1.36
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

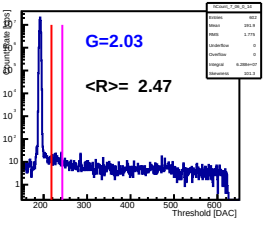

G=1.88
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

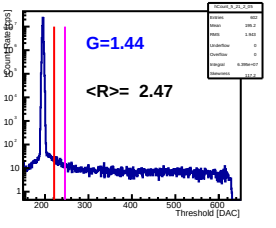

G=0.95
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

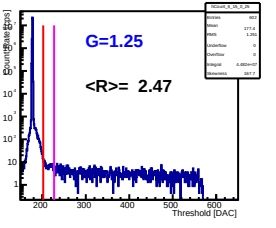

G=1.08
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

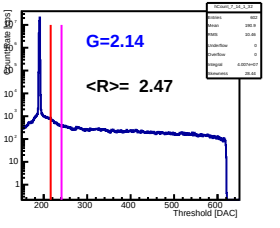

G=0.86
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

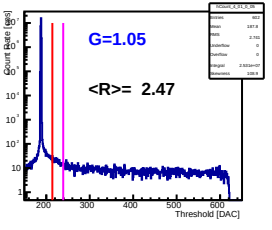

G=1.05
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

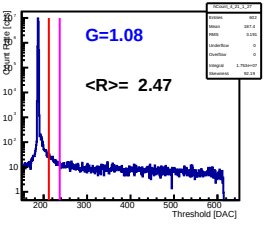

G=2.03
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

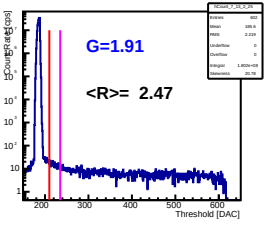

G=1.44
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

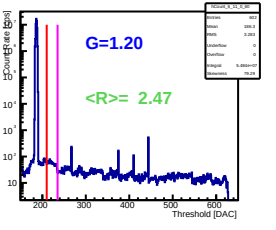

G=1.25
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

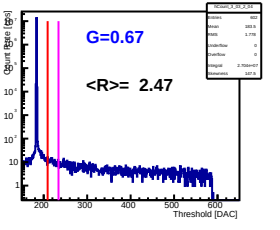

G=2.14
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

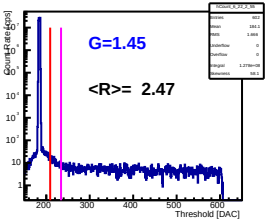

G=1.05
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

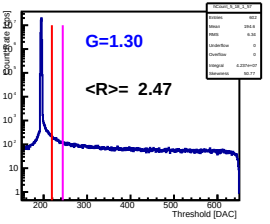

G=1.08
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

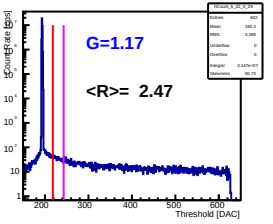

G=1.91
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

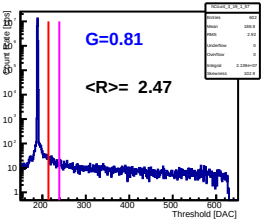

G=1.20
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

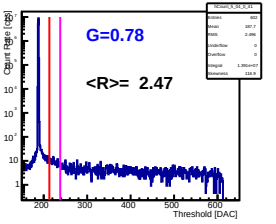

G=0.67
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

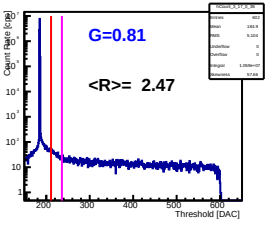

G=1.45
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

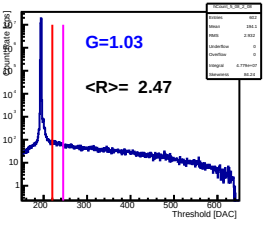

G=1.30
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

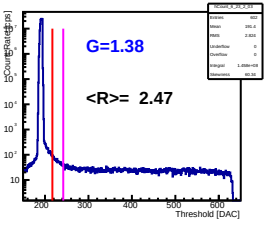

G=1.17
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

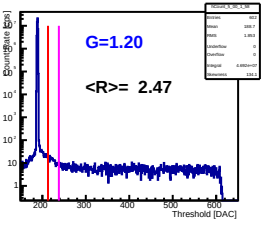

G=0.81
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

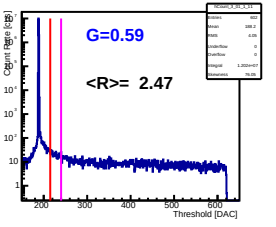

G=0.78
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

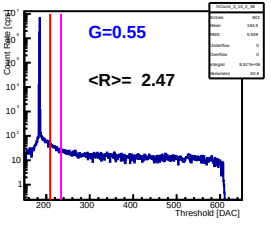

G=0.81
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

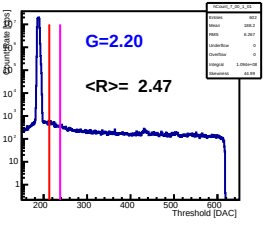

G=1.03
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

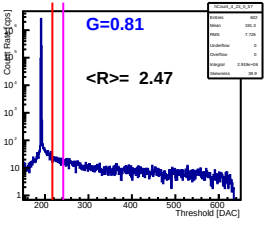

G=1.38
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

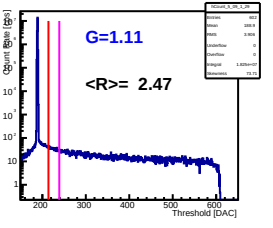

G=1.20
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

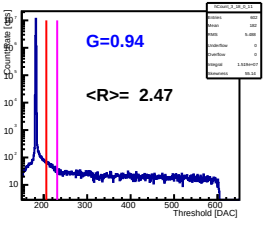

G=0.59
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

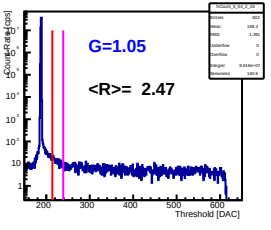

G=0.55
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

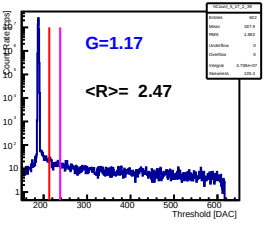

G=2.20
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

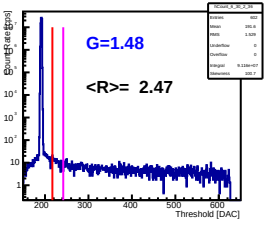

G=0.81
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

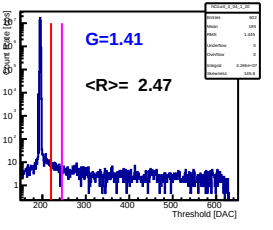

G=1.11
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

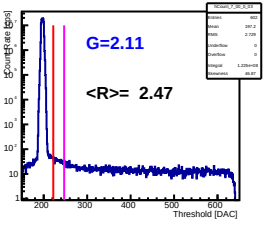

G=0.94
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

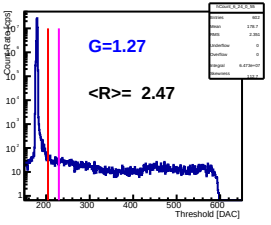

G=1.05
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

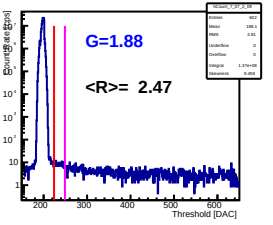

G=1.17
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

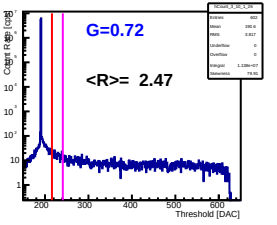

G=1.48
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

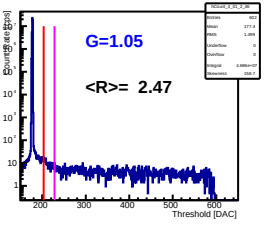

G=1.41
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

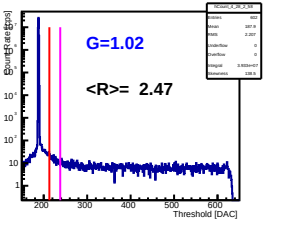

G=2.11
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

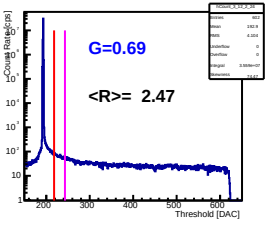

G=1.27
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

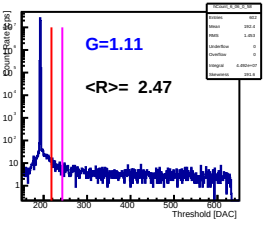

G=1.88
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

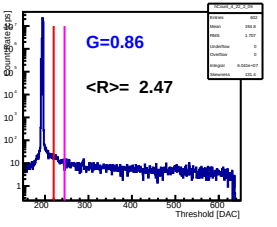

G=0.72
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

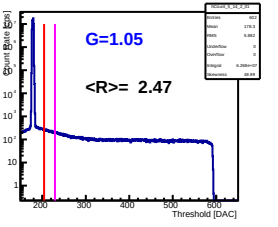

G=1.05
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

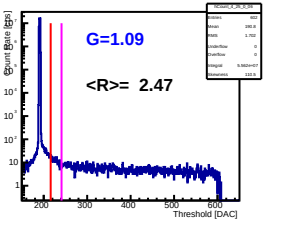

G=1.02
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

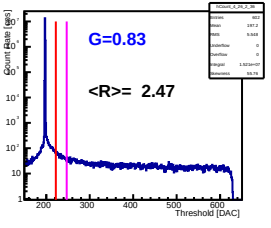

G=0.69
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

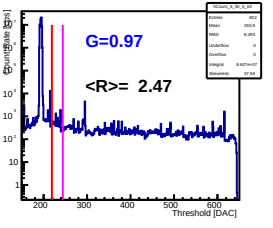

G=1.11
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

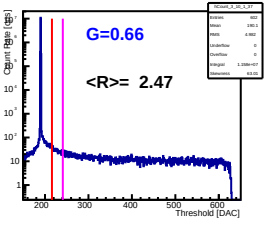

G=0.86
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

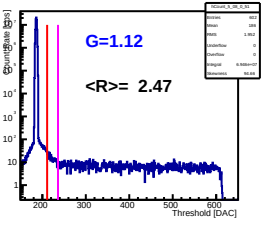

G=1.05
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

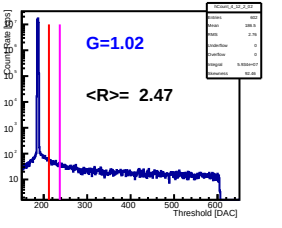

G=1.09
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

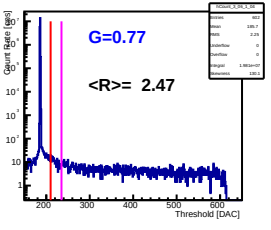

G=0.83
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

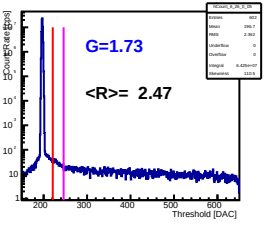

G=0.97
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

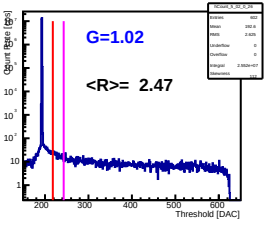

G=0.66
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

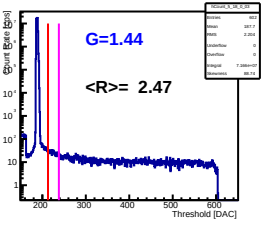

G=1.12
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

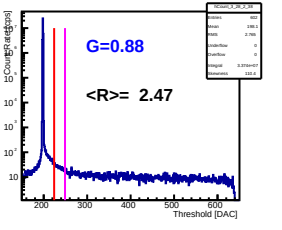

G=1.02
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

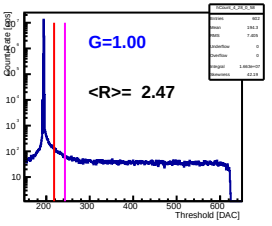

G=0.77
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

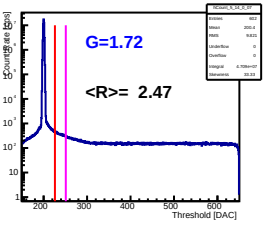

G=1.73
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

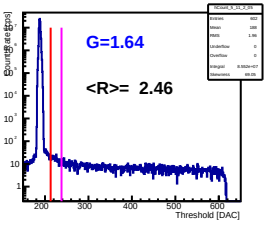

G=1.02
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

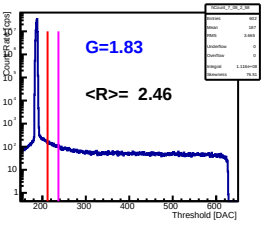

G=1.44
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

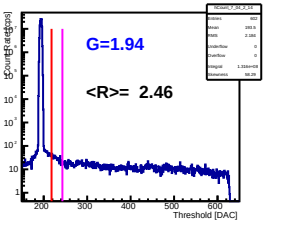

G=0.88
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

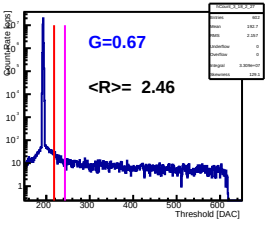

G=1.00
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

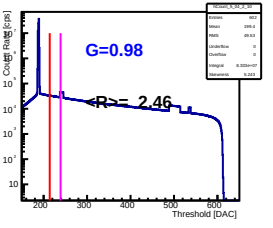

G=1.72
<R>= 2.47
Count Rate [cps]
Threshold [DAC]

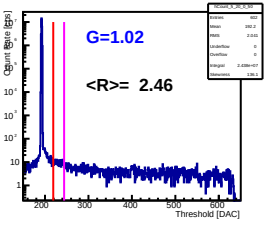

G=1.64
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

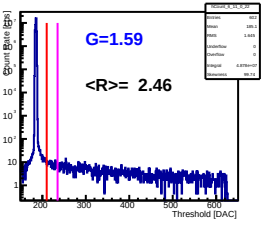

G=1.83
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

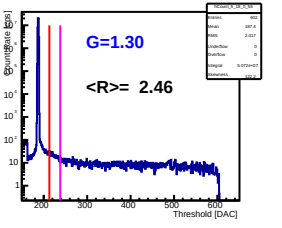

G=1.94
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

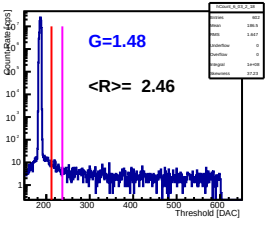

G=0.67
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

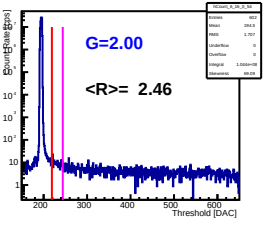

G=0.98
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

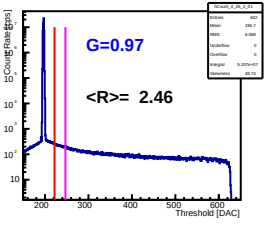

G=1.02
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

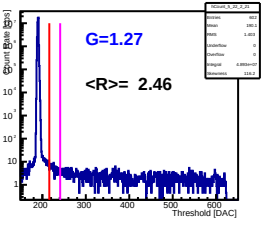

G=1.59
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

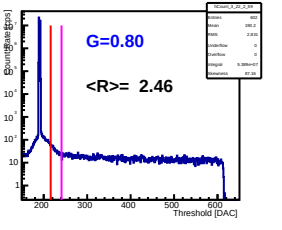

G=1.30
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

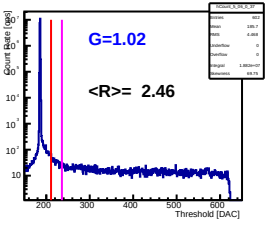

G=1.48
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

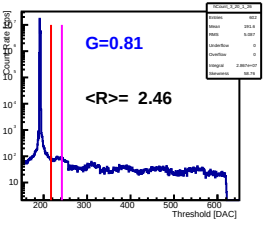

G=2.00
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

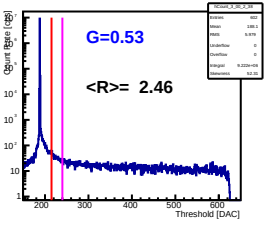

G=0.97
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

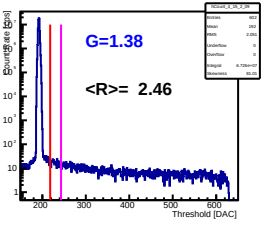

G=1.27
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

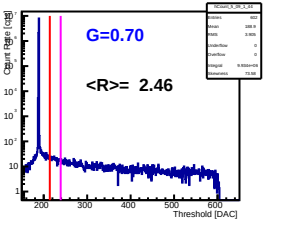

G=0.80
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

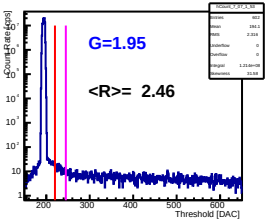

G=1.02
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

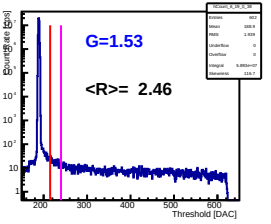

G=0.81
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

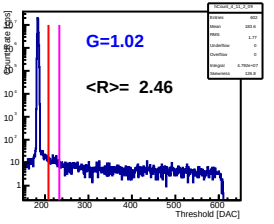

G=0.53
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

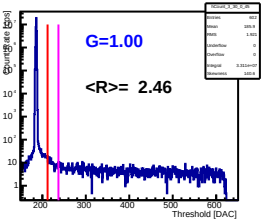

G=1.38
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

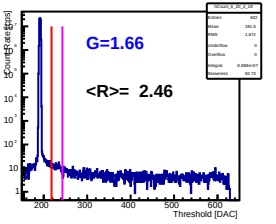

G=0.70
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

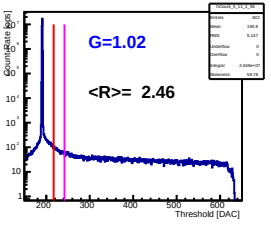

G=1.95
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

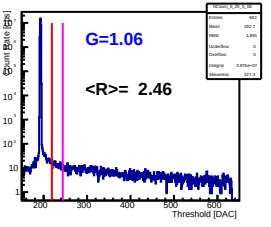

G=1.53
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

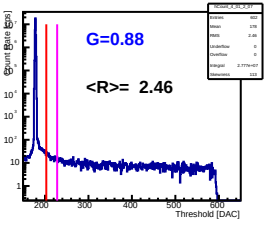

G=1.02
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

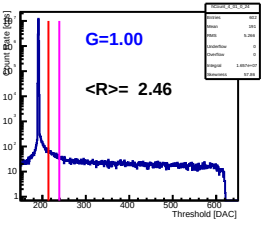

G=1.00
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

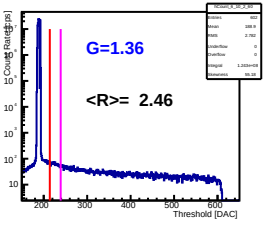

G=1.66
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

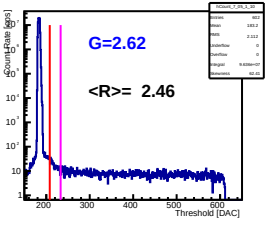

G=1.02
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

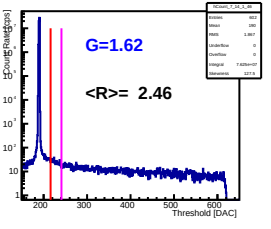

G=1.06
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

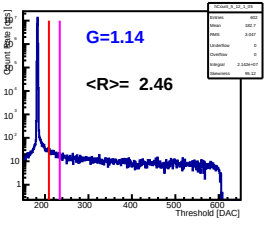

G=0.88
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

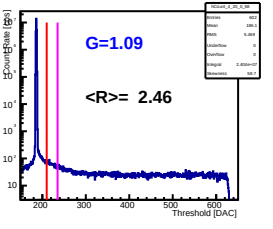

G=1.00
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

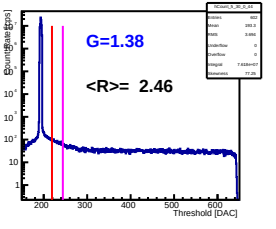

G=1.36
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

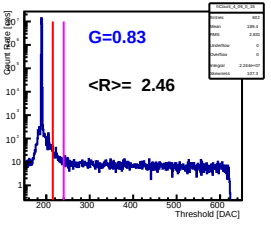

G=2.62
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

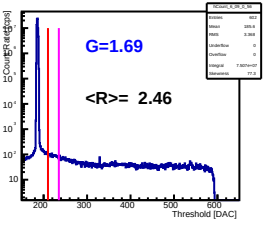

G=1.62
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

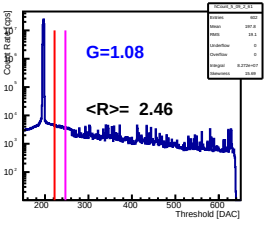

G=1.14
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

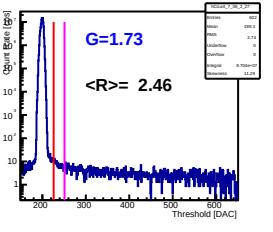

G=1.09
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

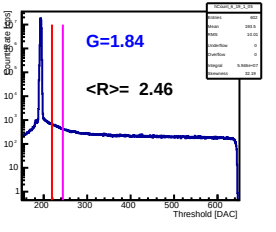

G=1.38
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

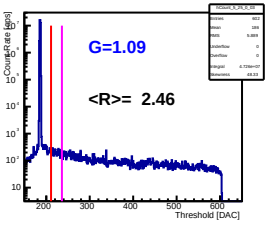

G=0.83
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

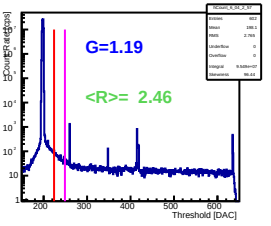

G=1.69
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

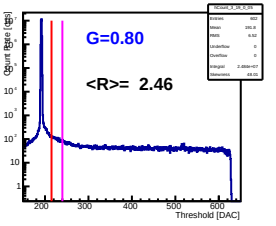

G=1.08
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

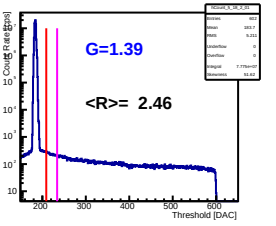

G=1.73
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

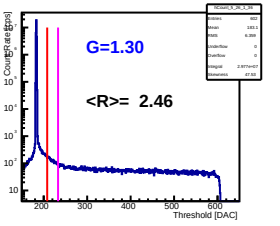

G=1.84
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

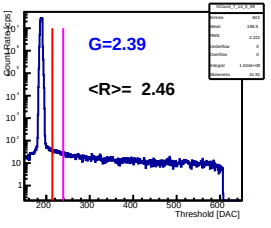

G=1.09
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

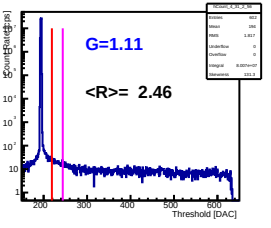

G=1.19
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

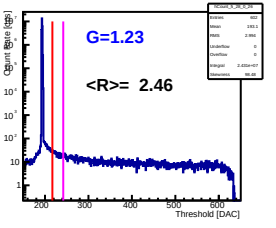

G=0.80
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

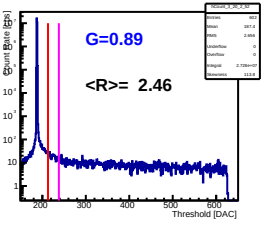

G=1.39
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

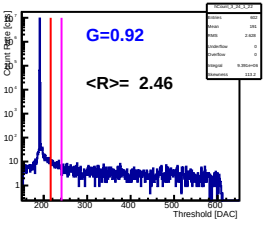

G=1.30
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

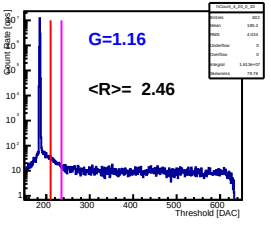

G=2.39
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

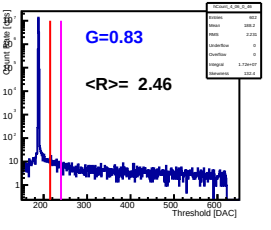

G=1.11
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

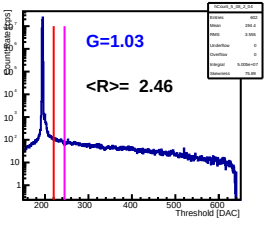

G=1.23
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

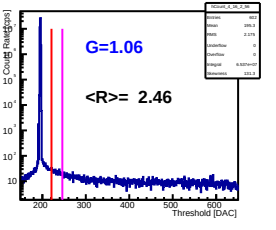

G=0.89
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

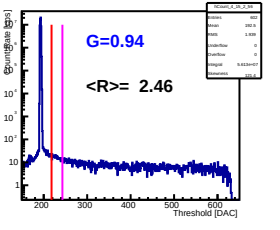

G=0.92
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

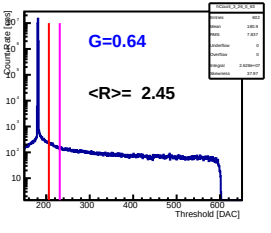

G=1.16
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

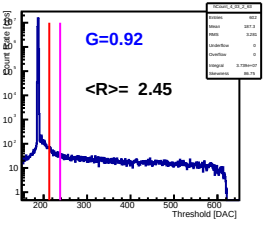

G=0.83
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

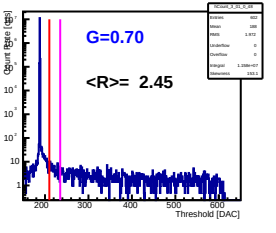

G=1.03
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

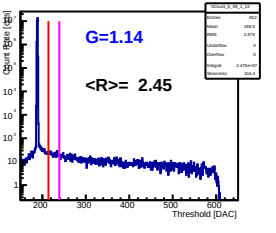

G=1.06
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

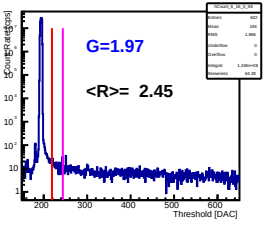

G=0.94
<R>= 2.46
Count Rate [cps]
Threshold [DAC]

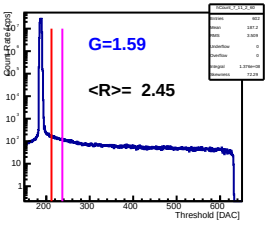

G=0.64
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

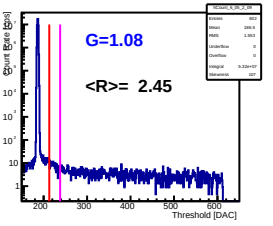

G=0.92
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

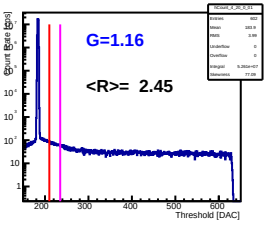

G=0.70
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

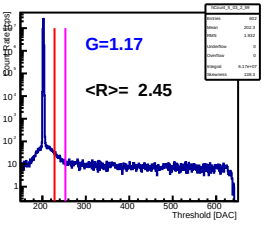

G=1.14
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

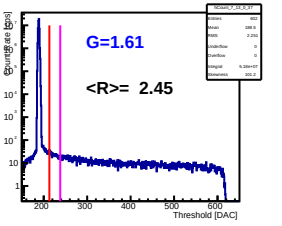

G=1.97
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

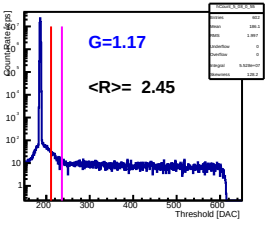

G=1.59
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

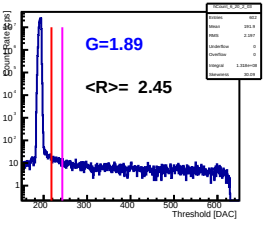

G=1.08
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

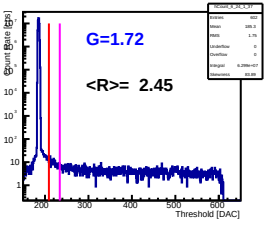

G=1.16
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

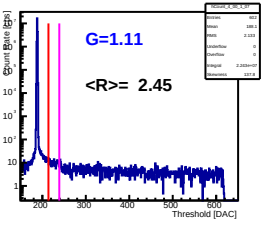

G=1.17
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

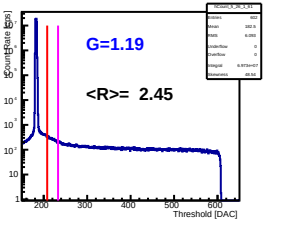

G=1.61
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

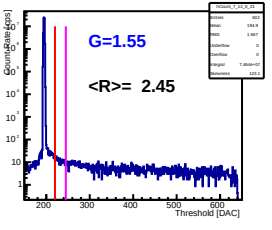

G=1.17
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

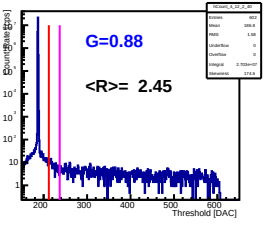

G=1.89
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

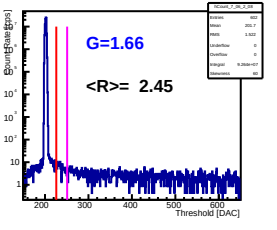

G=1.72
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

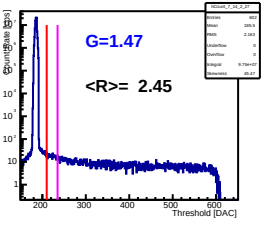

G=1.11
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

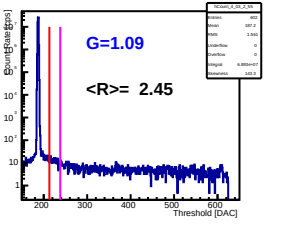

G=1.19
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

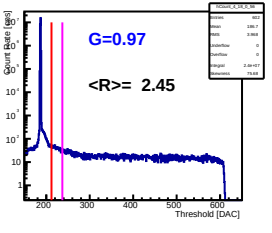

G=1.55
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

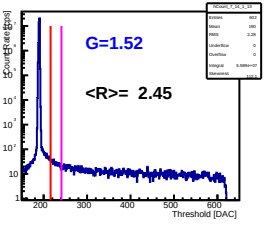

G=0.88
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

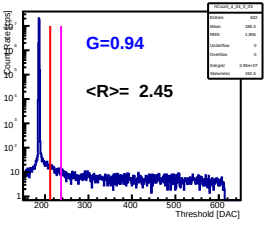

G=1.66
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

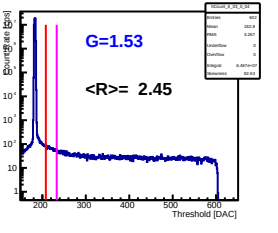

G=1.47
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

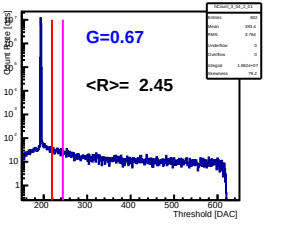

G=1.09
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

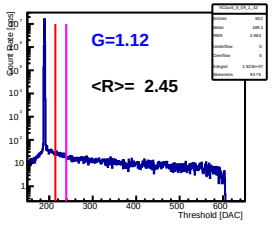

G=0.97
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

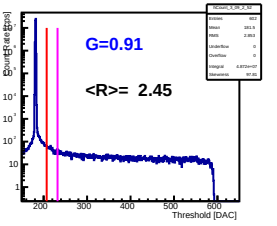

G=1.52
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

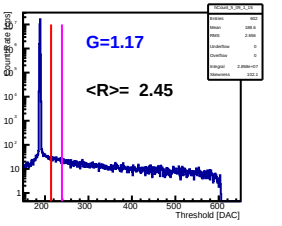

G=0.94
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

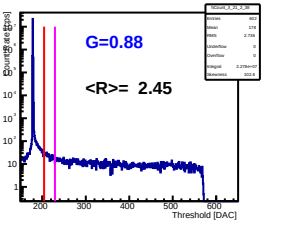

G=1.53
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

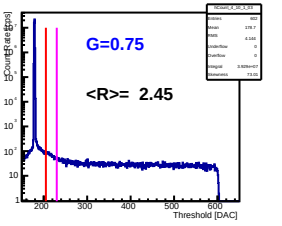

G=0.67
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

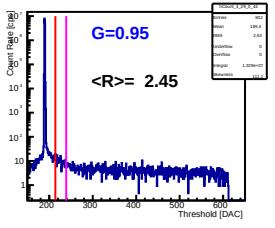

G=1.12
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

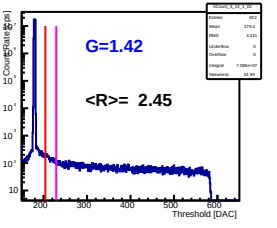

G=0.91
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

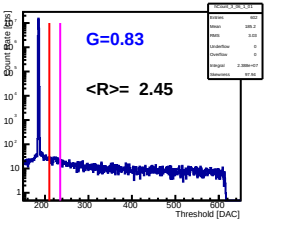

G=1.17
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

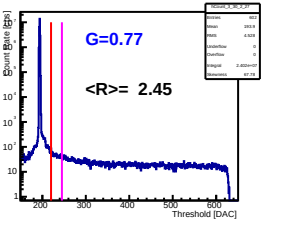

G=0.88
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

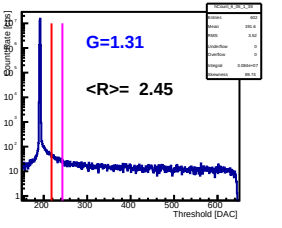

G=0.75
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

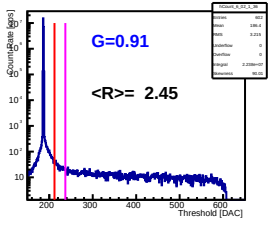

G=0.95
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

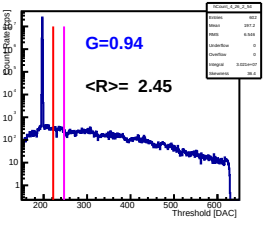

G=1.42
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

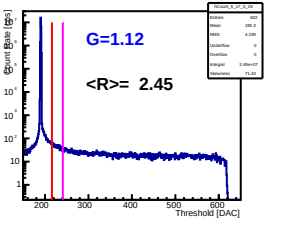

G=0.83
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

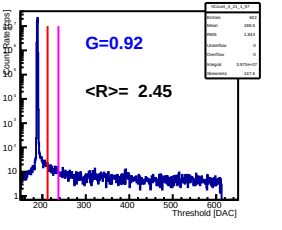

G=0.77
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

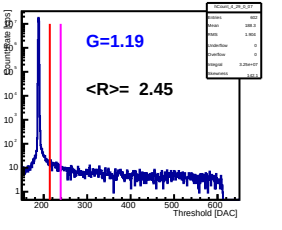

G=1.31
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

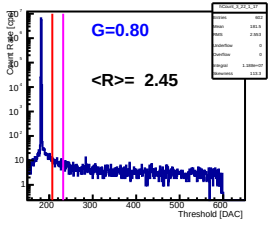

G=0.91
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

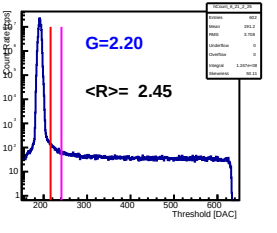

G=0.94
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

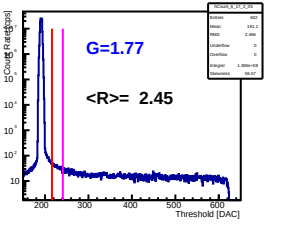

G=1.12
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

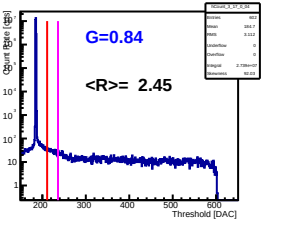

G=0.92
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

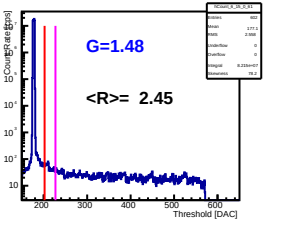

G=1.19
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

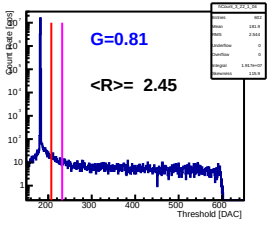

G=0.80
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

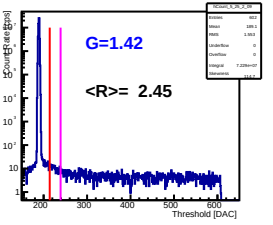

G=2.20
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

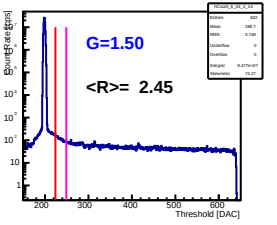

G=1.77
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

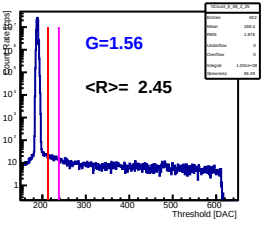

G=0.84
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

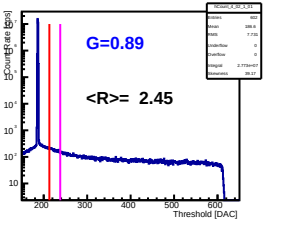

G=1.48
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

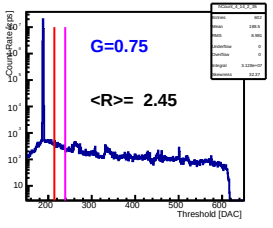

G=0.81
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

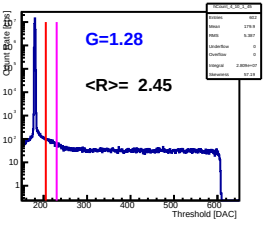

G=1.42
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

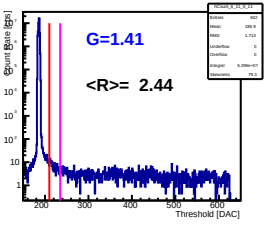

G=1.50
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

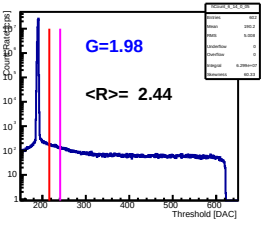

G=1.56
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

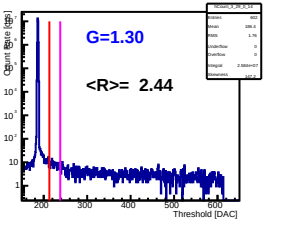

G=0.89
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

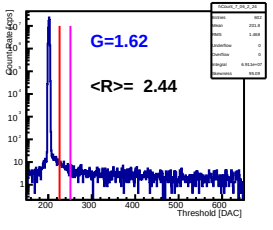

G=0.75
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

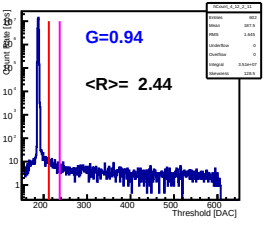

G=1.28
<R>= 2.45
Count Rate [cps]
Threshold [DAC]

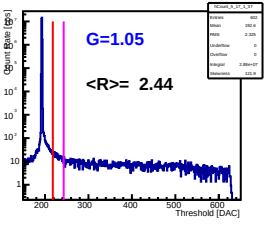

G=1.41
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

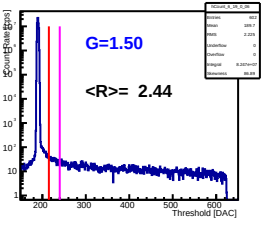

G=1.98
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

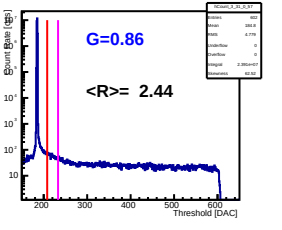

G=1.30
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

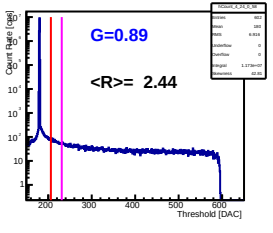

G=1.62
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

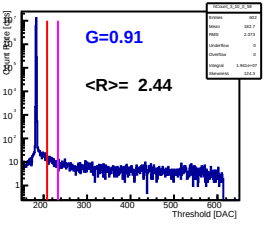

G=0.94
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

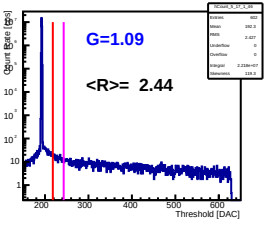

G=1.05
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

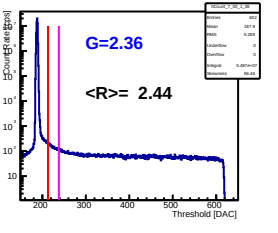

G=1.50
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

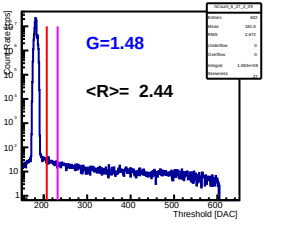

G=0.86
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

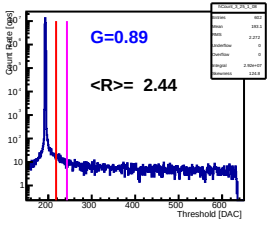

G=0.89
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

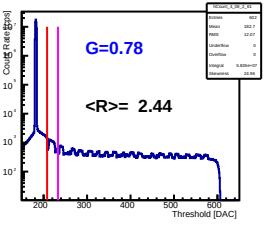

G=0.91
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

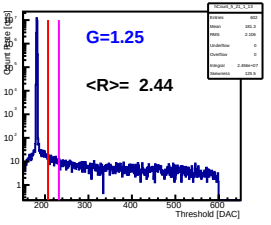

G=1.09
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

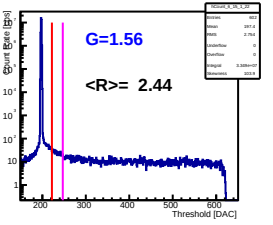

G=2.36
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

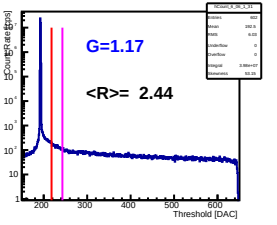

G=1.48
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

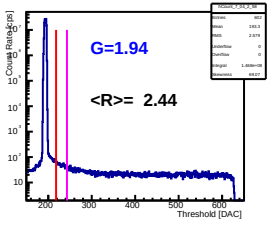

G=0.89
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

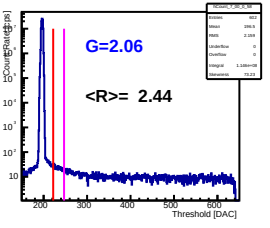

G=0.78
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

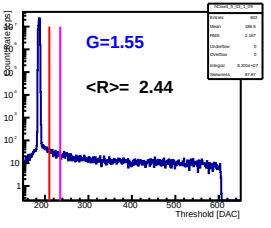

G=1.25
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

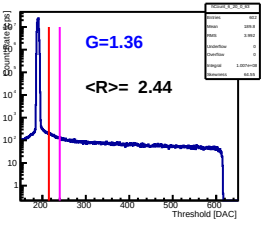

G=1.56
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

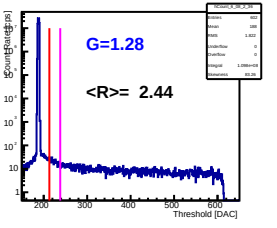

G=1.17
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

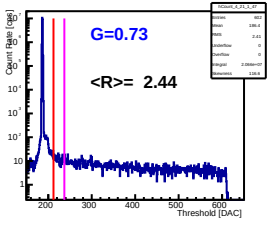

G=1.94
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

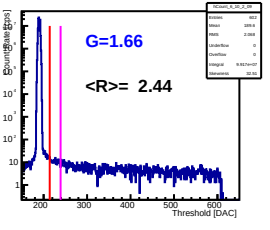

G=2.06
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

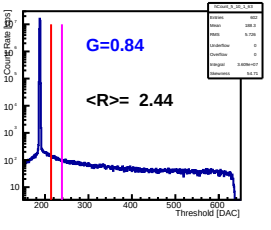

G=1.55
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

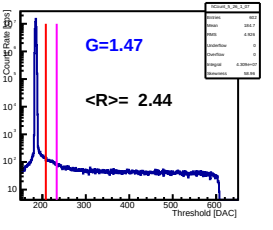

G=1.36
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

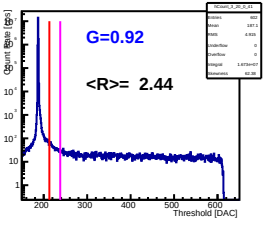

G=1.28
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

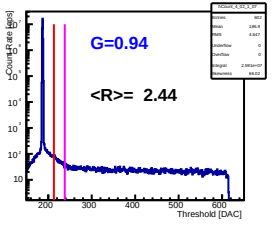

G=0.73
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

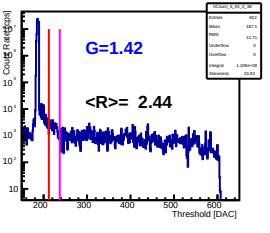

G=1.66
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

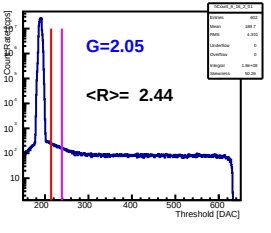

G=0.84
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

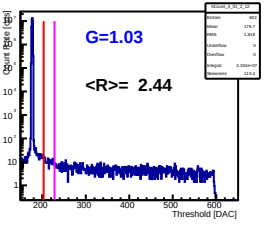

G=1.47
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

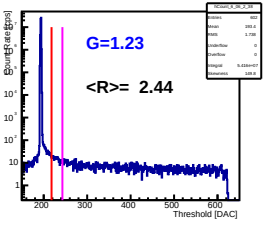

G=0.92
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

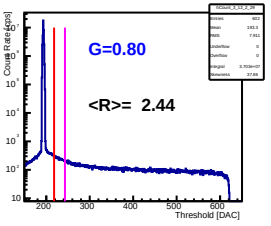

G=0.94
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

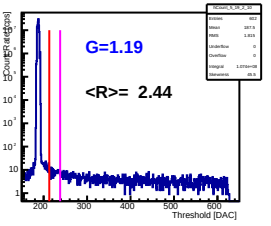

G=1.42
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

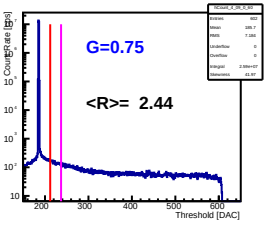

G=2.05
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

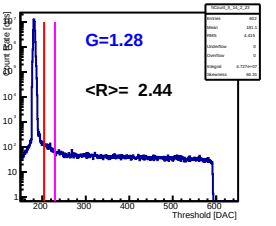

G=1.03
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

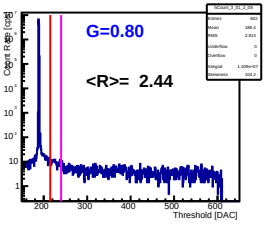

G=1.23
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

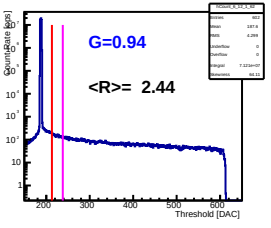

G=0.80
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

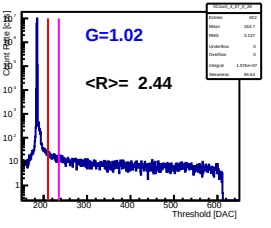

G=1.19
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

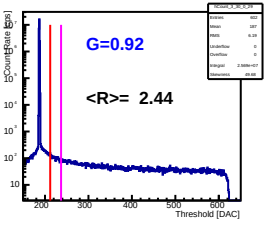

G=0.75
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

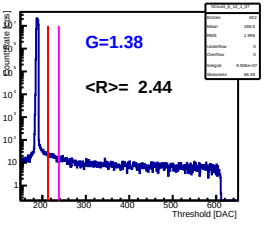

G=1.28
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

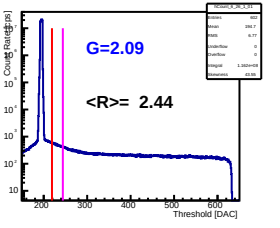

G=0.80
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

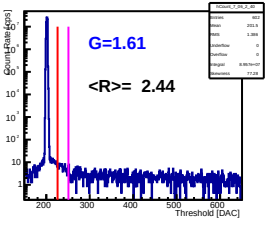

G=0.94
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

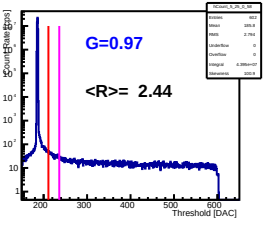

G=1.02
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

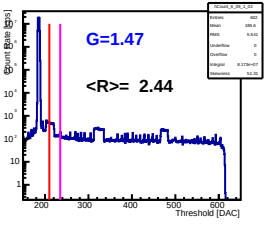

G=0.92
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

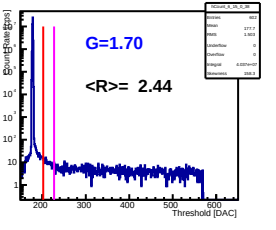

G=1.38
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

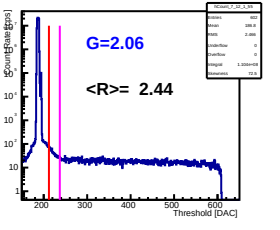

G=2.09
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

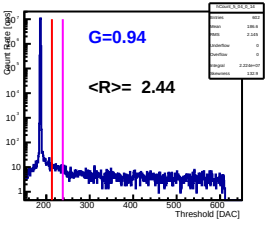

G=1.61
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

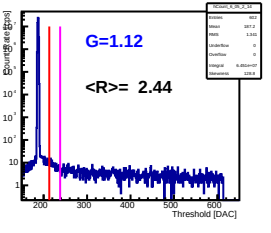

G=0.97
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

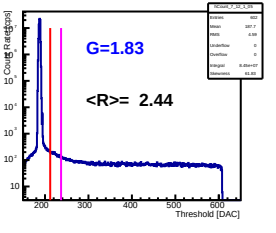

G=1.47
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

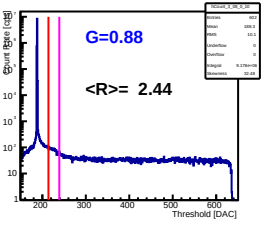

G=1.70
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

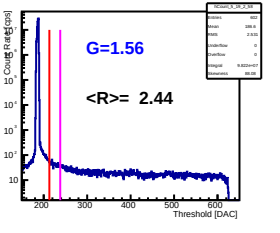

G=2.06
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

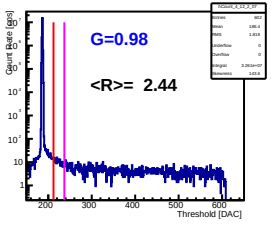

G=0.94
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

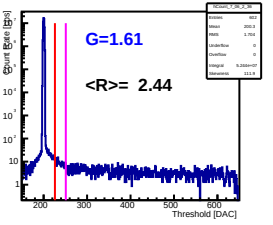

G=1.12
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

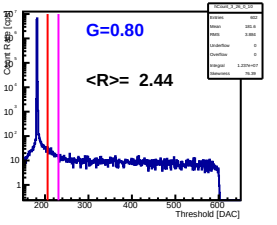

G=1.83
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

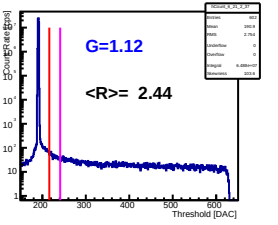

G=0.88
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

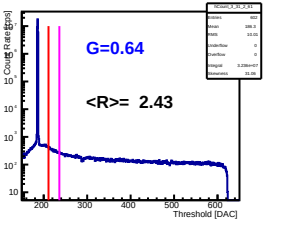

G=1.56
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

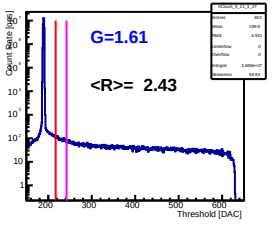

G=0.98
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

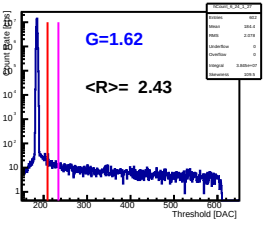

G=1.61
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

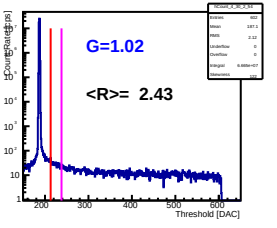

G=0.80
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

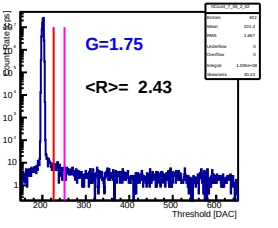

G=1.12
<R>= 2.44
Count Rate [cps]
Threshold [DAC]

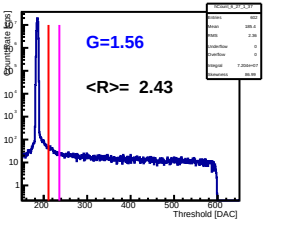

G=0.64
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

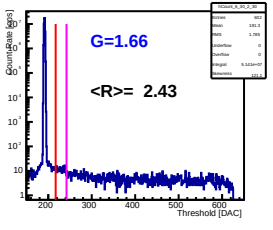

G=1.61
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

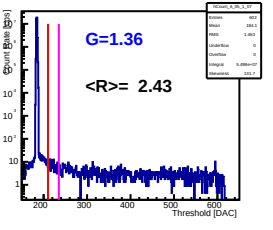

G=1.62
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

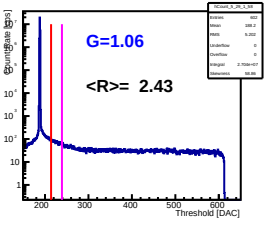

G=1.02
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

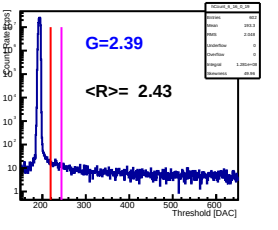

G=1.75
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

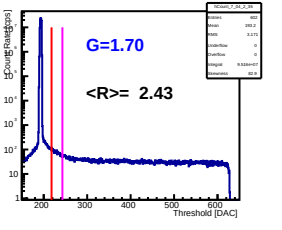

G=1.56
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

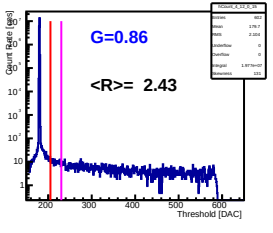

G=1.66
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

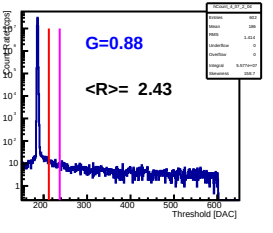

G=1.36
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

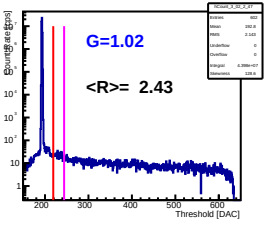

G=1.06
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

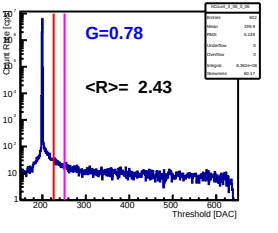

G=2.39
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

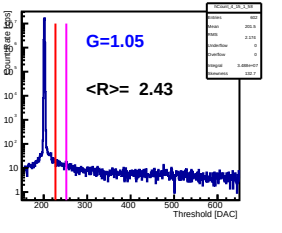

G=1.70
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

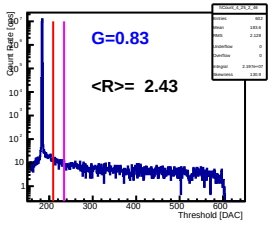

G=0.86
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

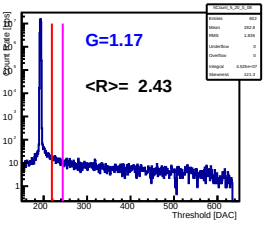

G=0.88
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

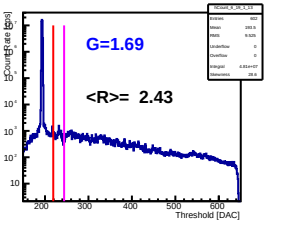

G=1.02
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

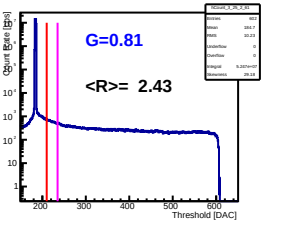

G=0.78
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

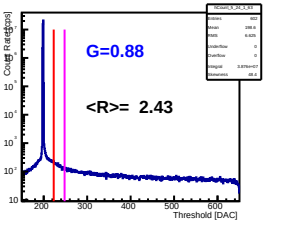

G=1.05
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

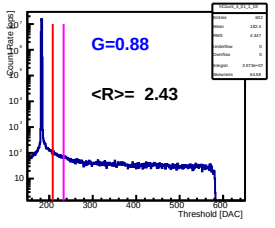

G=0.83
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

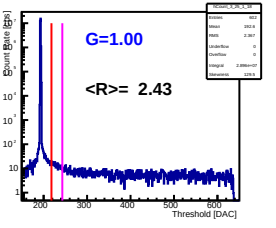

G=1.17
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

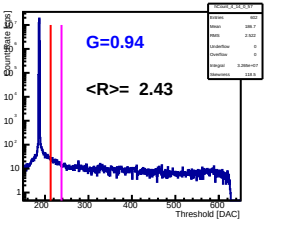

G=1.69
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

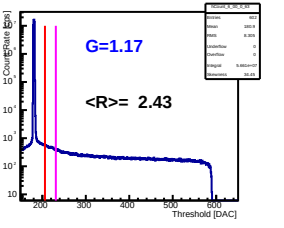

G=0.81
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

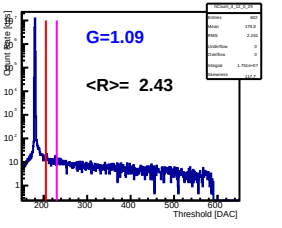

G=0.88
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

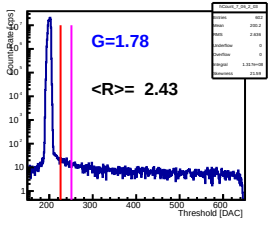

G=0.88
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

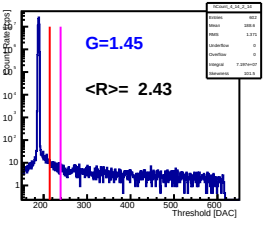

G=1.00
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

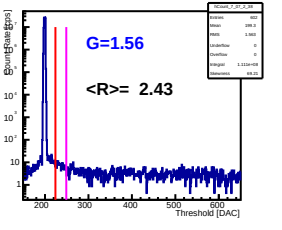

G=0.94
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

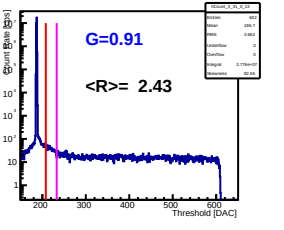

G=1.17
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

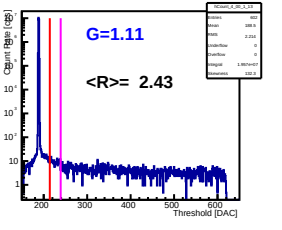

G=1.09
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

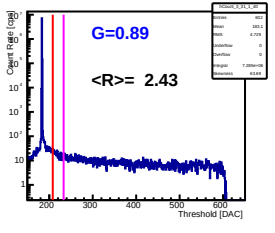

G=1.78
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

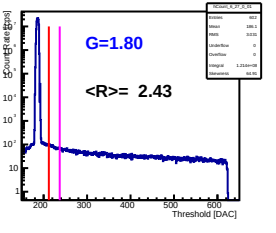

G=1.45
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

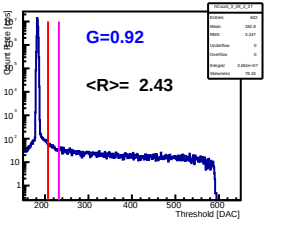

G=1.56
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

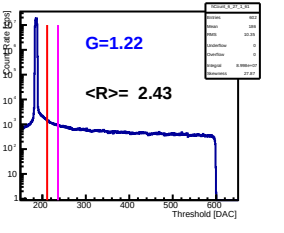

G=0.91
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

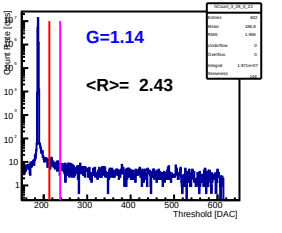

G=1.11
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

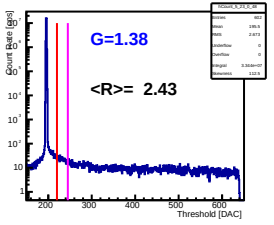

G=0.89
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

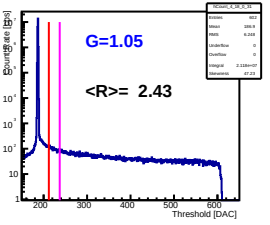

G=1.80
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

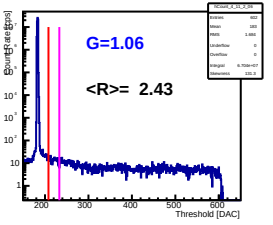

G=0.92
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

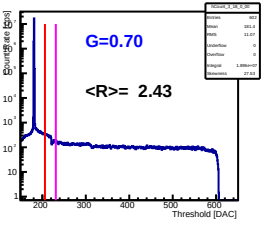

G=1.22
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

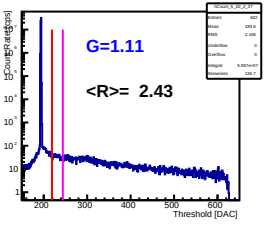

G=1.14
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

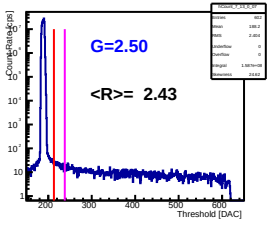

G=1.38
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

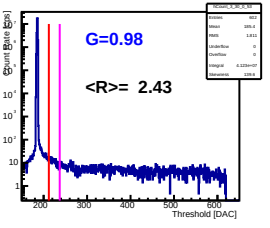

G=1.05
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

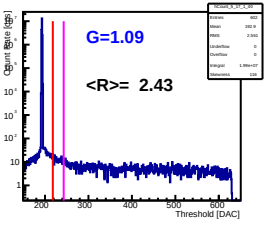

G=1.06
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

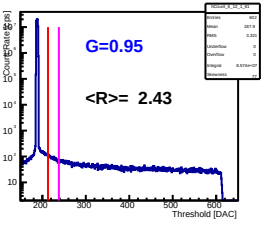

G=0.70
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

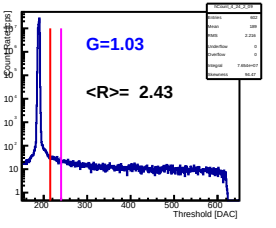

G=1.11
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

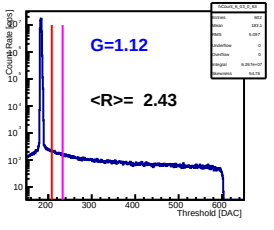

G=2.50
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

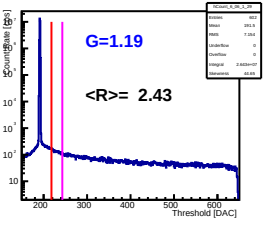

G=0.98
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

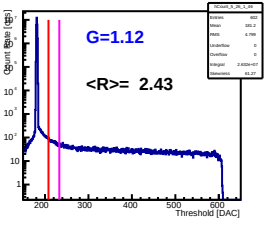

G=1.09
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

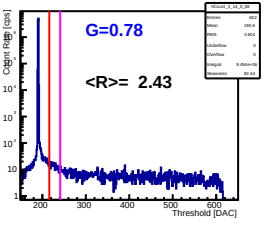

G=0.95
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

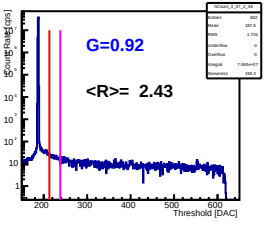

G=1.03
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

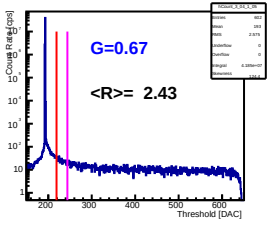

G=1.12
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

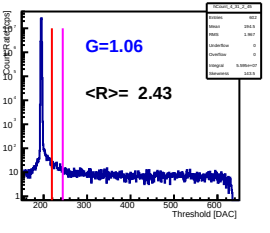

G=1.19
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

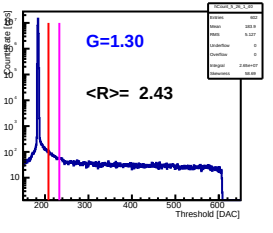

G=1.12
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

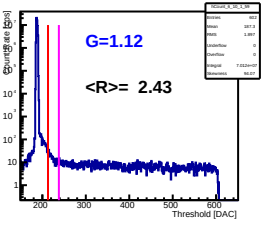

G=0.78
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

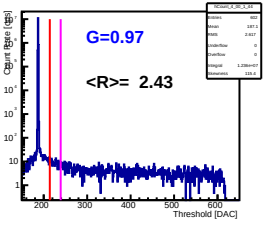

G=0.92
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

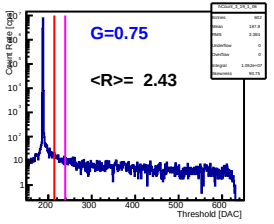

G=0.67
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

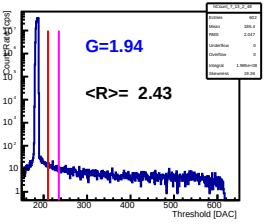

G=1.06
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

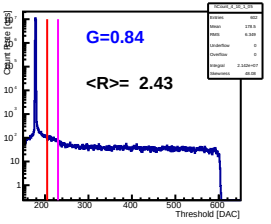

G=1.30
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

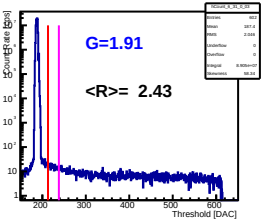

G=1.12
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

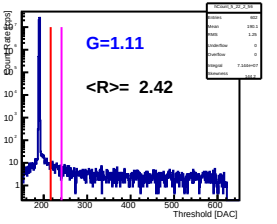

G=0.97
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

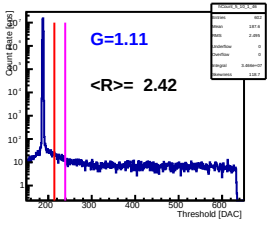

G=0.75
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

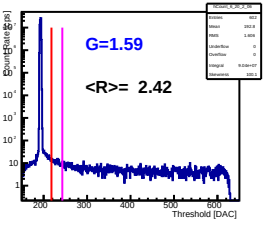

G=1.94
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

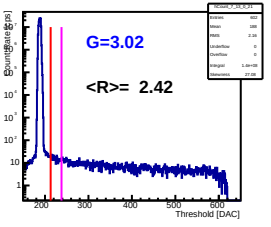

G=0.84
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

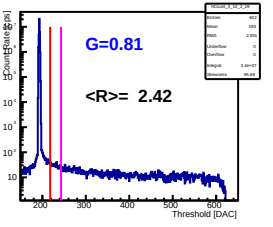

G=1.91
<R>= 2.43
Count Rate [cps]
Threshold [DAC]

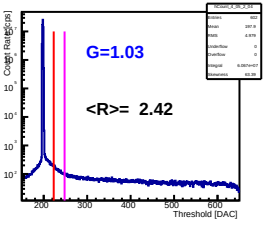

G=1.11
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

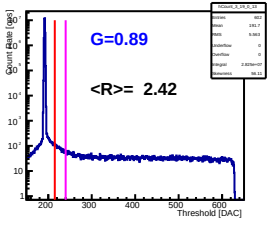

G=1.11
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

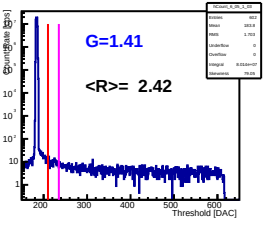

G=1.59
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

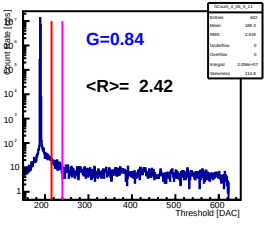

G=3.02
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

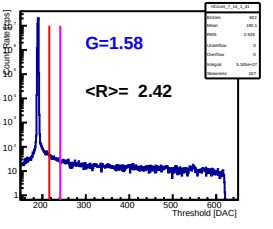

G=0.81
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

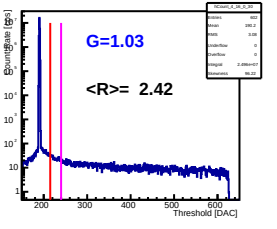

G=1.03
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

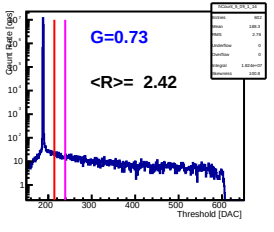

G=0.89
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

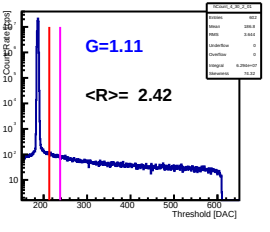

G=1.41
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

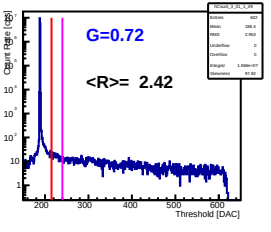

G=0.84
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

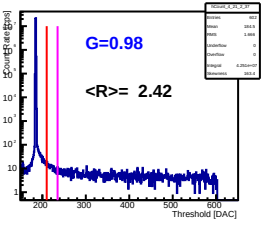

G=1.58
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

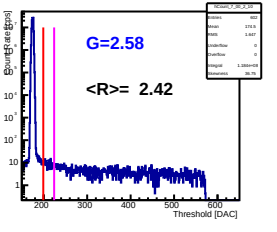

G=1.03
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

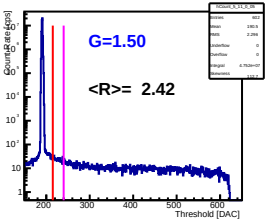

G=0.73
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

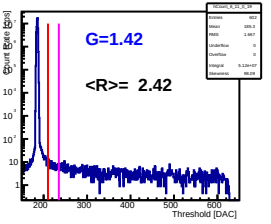

G=1.11
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

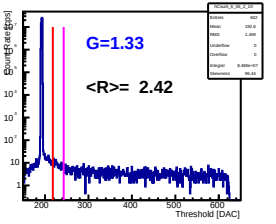

G=0.72
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

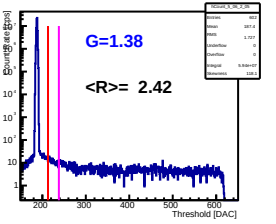

G=0.98
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

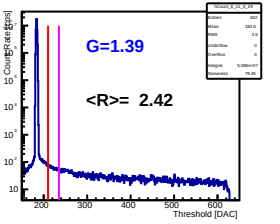

G=2.58
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

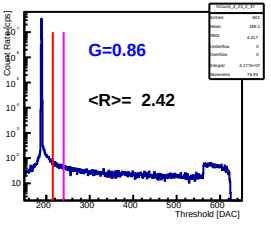

G=1.50
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

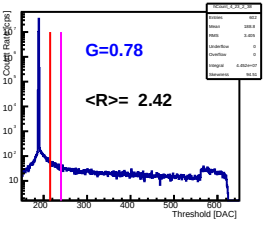

G=1.42
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

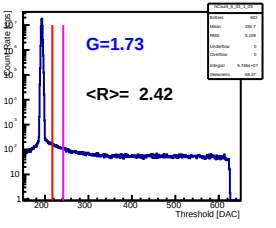

G=1.33
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

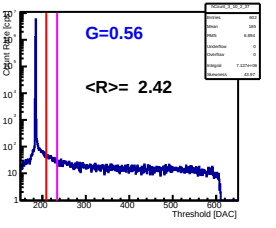

G=1.38
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

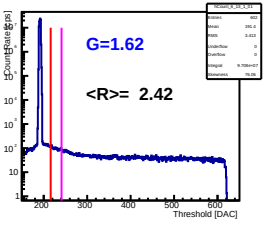

G=1.39
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

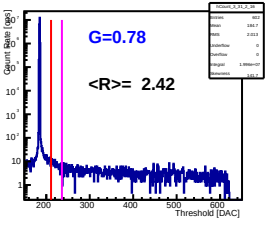

G=0.86
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

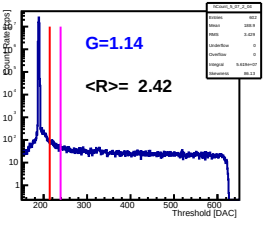

G=0.78
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

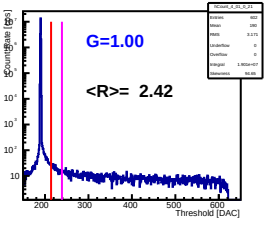

G=1.73
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

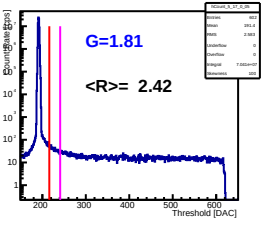

G=0.56
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

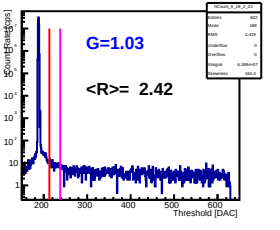

G=1.62
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

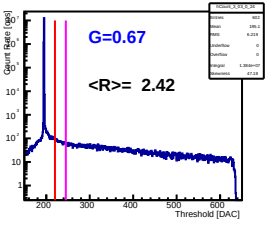

G=0.78
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

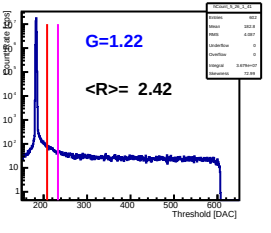

G=1.14
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

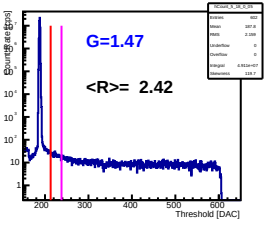

G=1.00
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

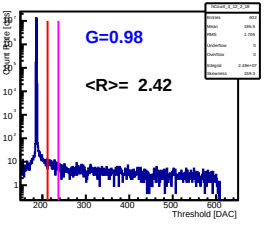

G=1.81
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

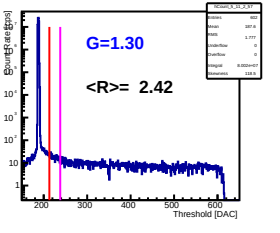

G=1.03
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

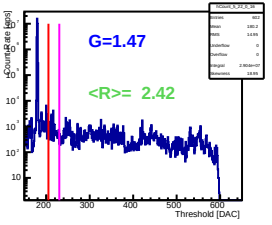

G=0.67
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

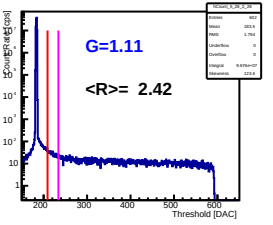

G=1.22
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

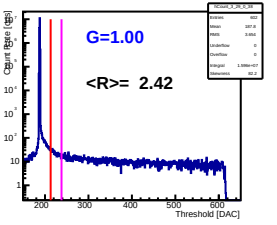

G=1.47
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

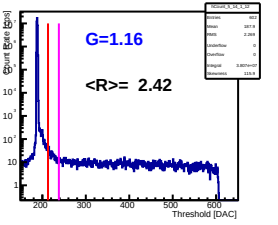

G=0.98
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

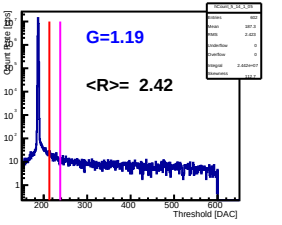

G=1.30
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

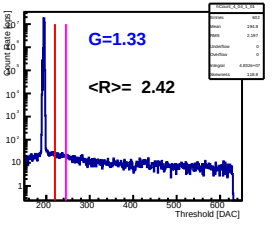

G=1.47
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

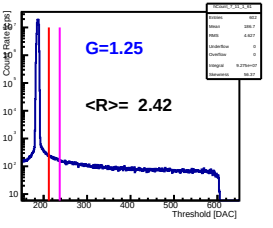

G=1.11
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

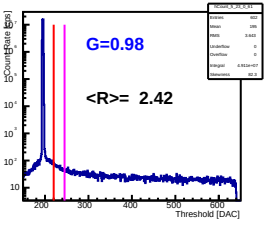

G=1.00
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

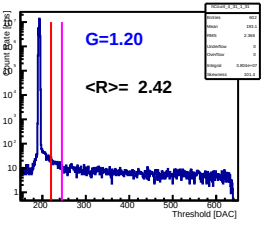

G=1.16
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

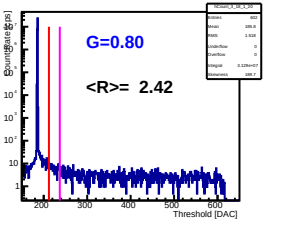

G=1.19
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

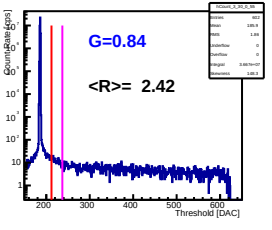

G=1.33
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

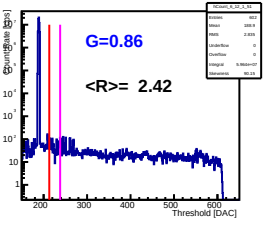

G=1.25
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

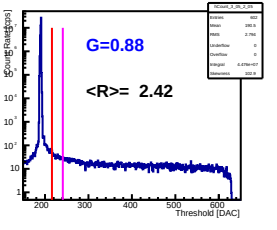

G=0.98
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

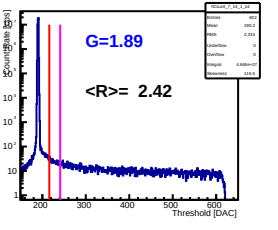

G=1.20
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

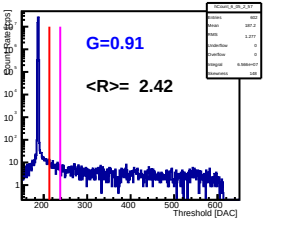

G=0.80
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

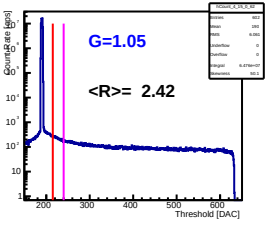

G=0.84
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

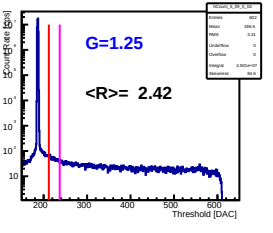

G=0.86
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

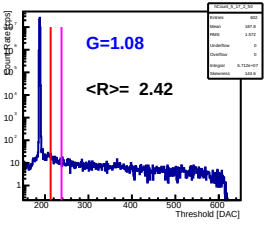

G=0.88
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

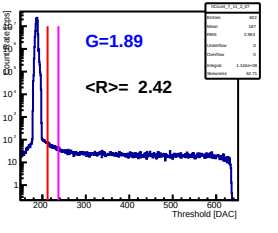

G=1.89
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

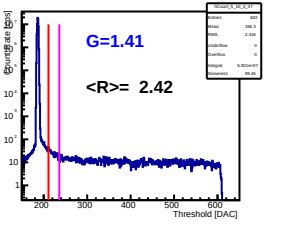

G=0.91
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

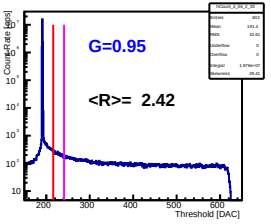

G=1.05
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

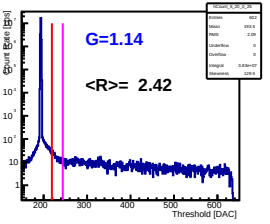

G=1.25
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

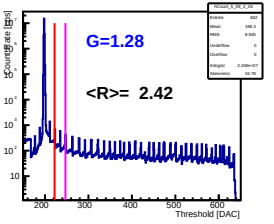

G=1.08
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

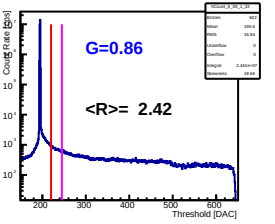

G=1.89
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

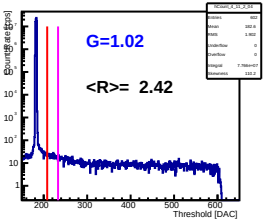

G=1.41
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

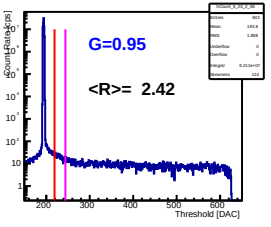

G=0.95
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

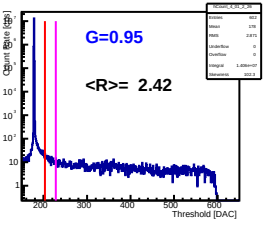

G=1.14
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

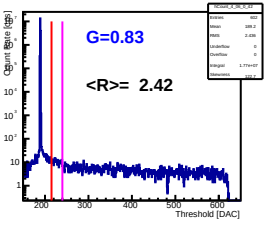

G=1.28
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

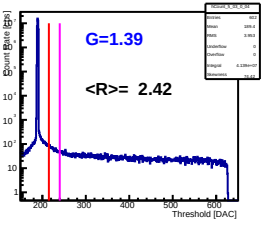

G=0.86
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

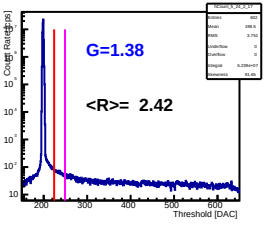

G=1.02
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

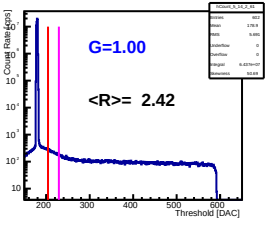

G=0.95
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

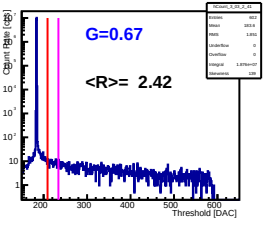

G=0.95
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

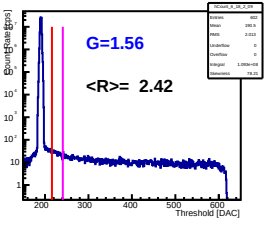

G=0.83
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

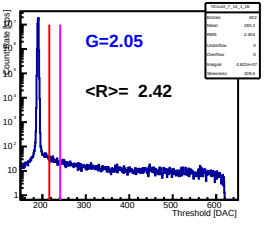

G=1.39
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

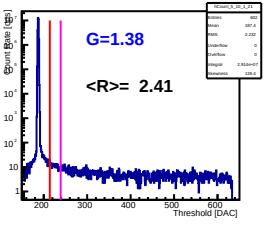

G=1.38
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

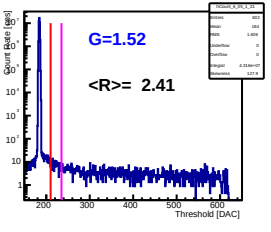

G=1.00
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

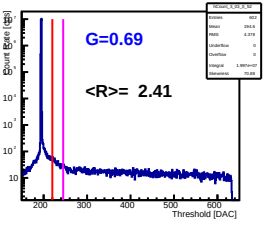

G=0.67
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

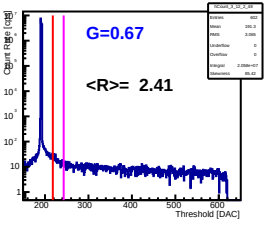

G=1.56
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

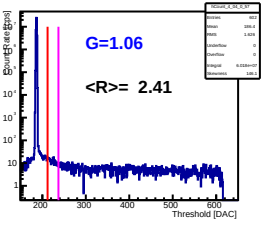

G=2.05
<R>= 2.42
Count Rate [cps]
Threshold [DAC]

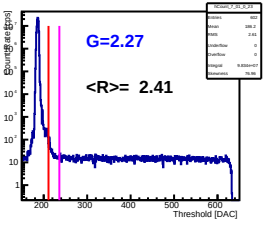

G=1.38
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

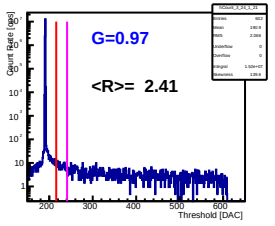

G=1.52
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

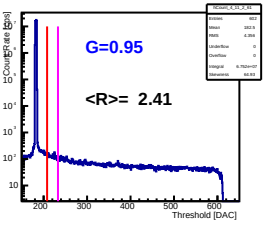

G=0.69
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

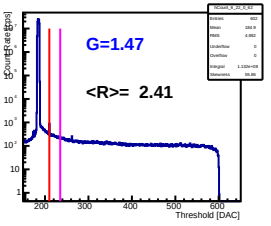

G=0.67
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

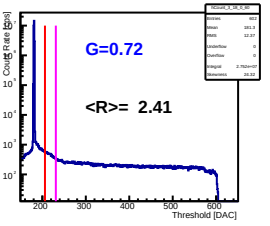

G=1.06
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

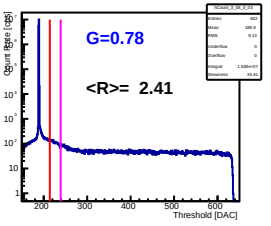

G=2.27
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

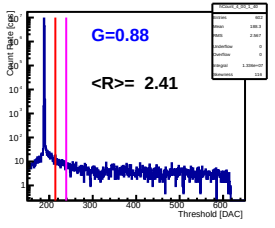

G=0.97
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

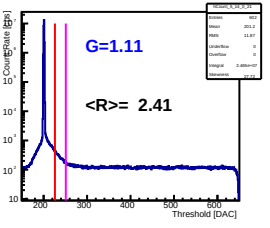

G=0.95
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

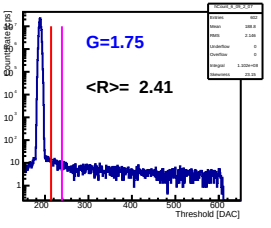

G=1.47
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

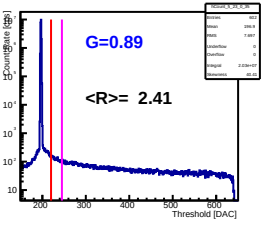

G=0.72
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

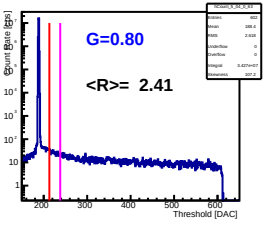

G=0.78
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

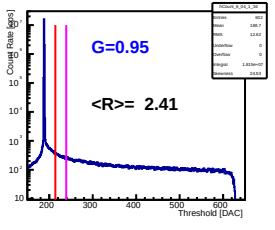

G=0.88
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

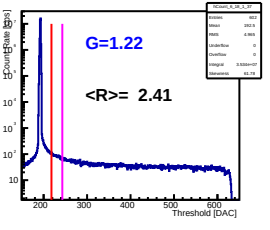

G=1.11
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

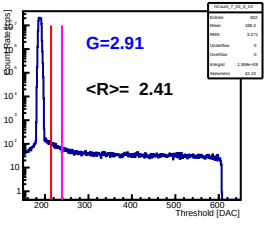

G=1.75
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

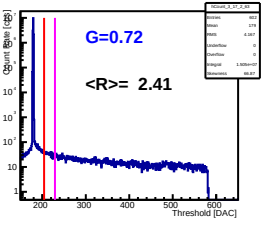

G=0.89
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

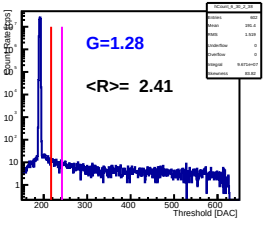

G=0.80
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

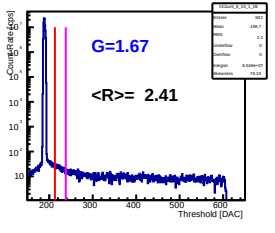

G=0.95
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

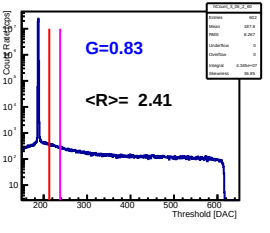

G=1.22
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

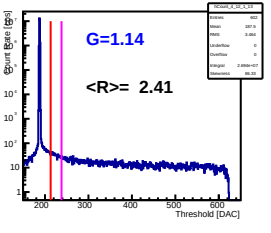

G=2.91
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

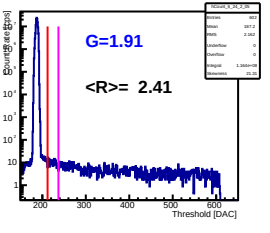

G=0.72
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

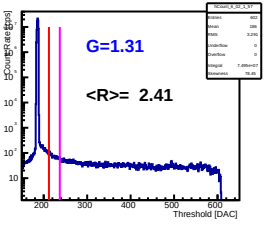

G=1.28
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

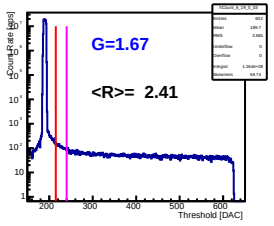

G=1.67
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

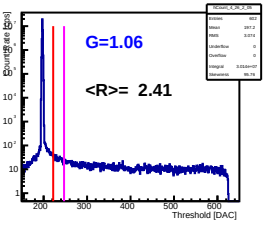

G=0.83
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

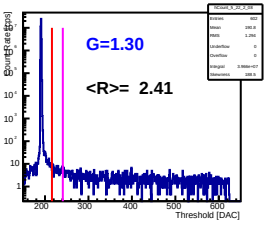

G=1.14
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

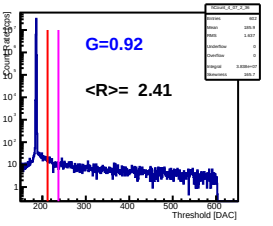

G=1.91
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

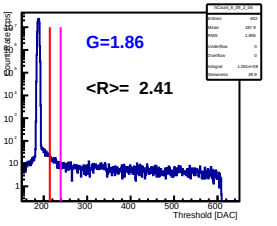

G=1.31
<R>= 2.41
Count Rate (cps)
Threshold [DAC]

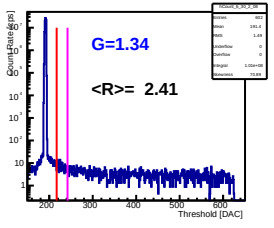

G=1.67
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

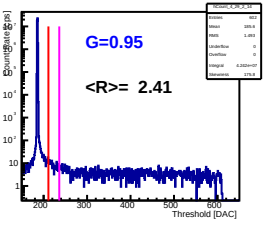

G=1.06
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

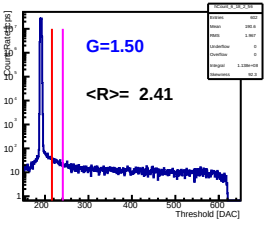

G=1.30
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

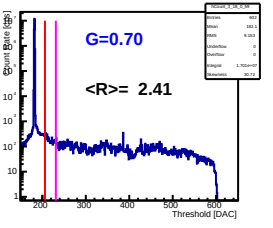

G=0.92
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

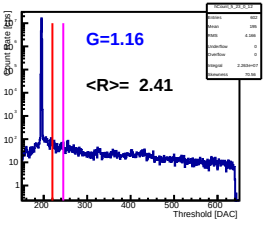

G=1.86
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

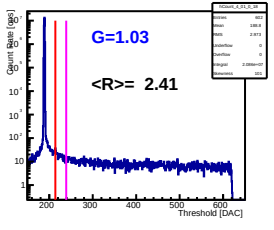

G=1.34
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

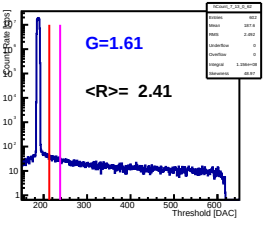

G=0.95
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

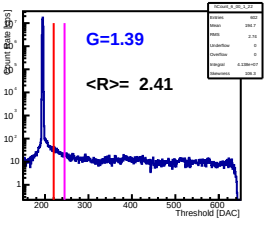

G=1.50
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

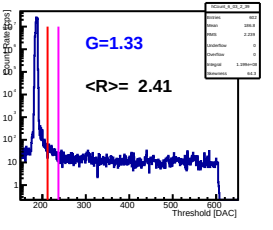

G=0.70
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

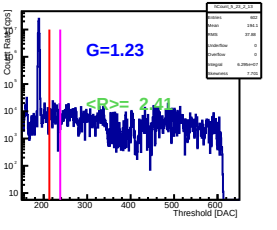

G=1.16
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

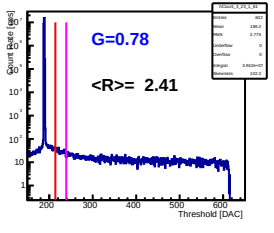

G=1.03
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

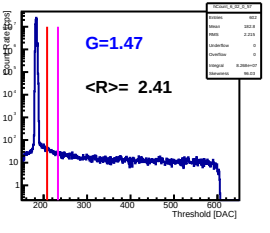

G=1.61
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

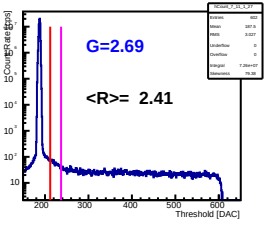

G=1.39
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

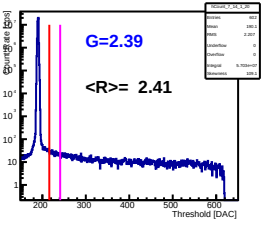

G=1.33
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

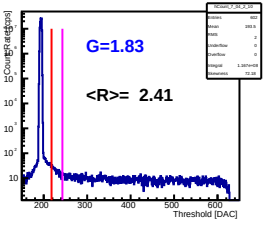

G=1.23
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

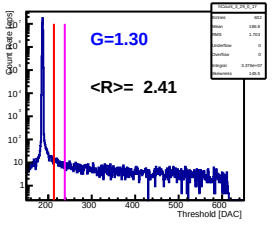

G=0.78
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

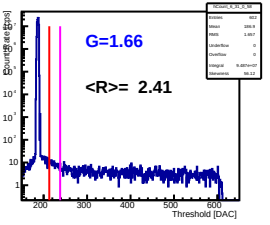

G=1.47
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

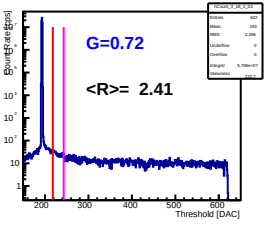

G=2.69
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

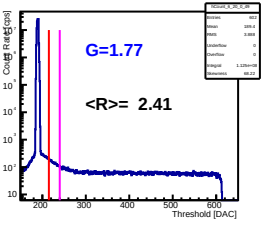

G=2.39
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

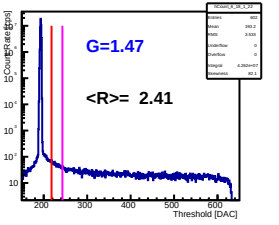

G=1.83
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

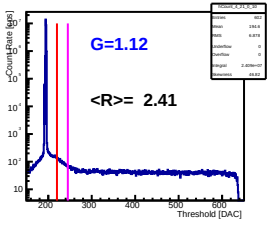

G=1.30
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

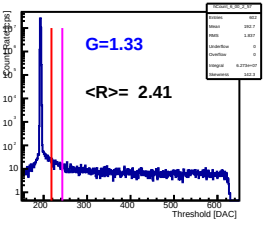

G=1.66
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

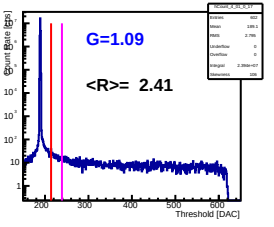

G=0.72
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

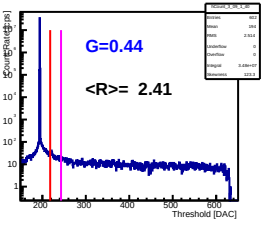

G=1.77
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

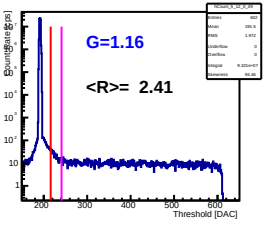

G=1.47
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

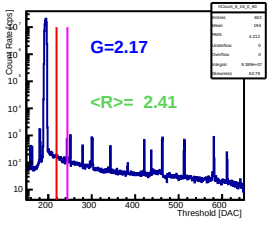

G=1.12
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

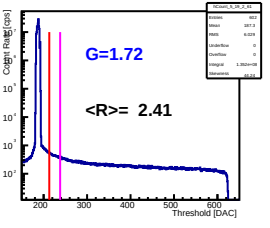

G=1.33
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

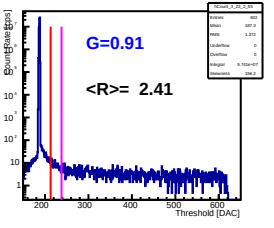

G=1.09
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

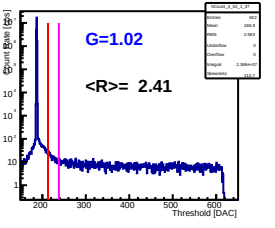

G=0.44
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

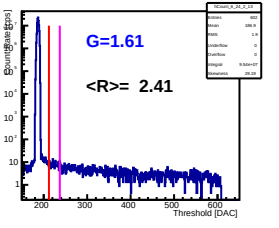

G=1.16
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

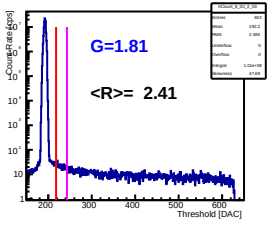

G=2.17
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

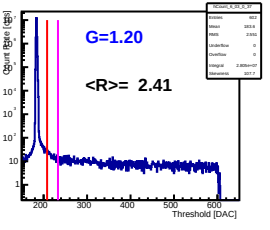

G=1.72
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

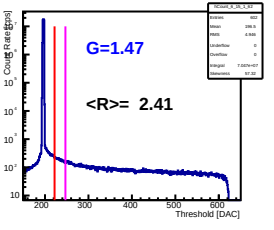

G=0.91
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

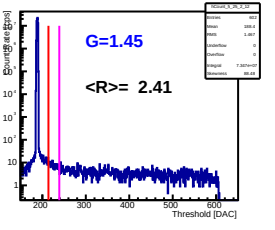

G=1.02
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

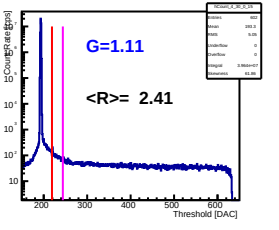

G=1.61
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

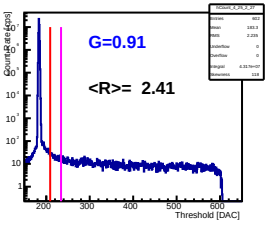

G=1.81
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

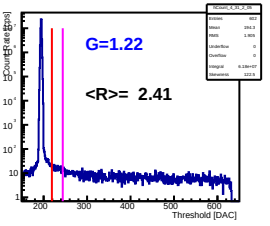

G=1.20
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

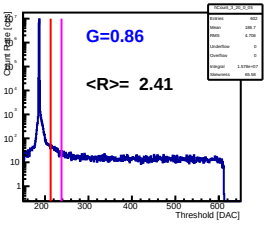

G=1.47
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

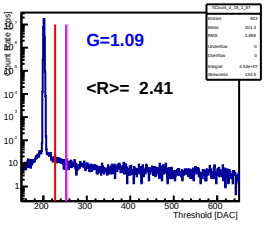

G=1.45
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

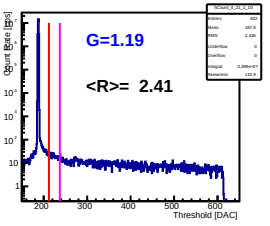

G=1.11
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

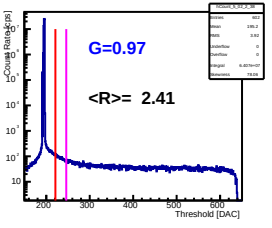

G=0.91
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

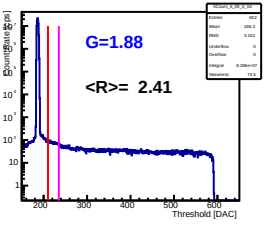

G=1.22
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

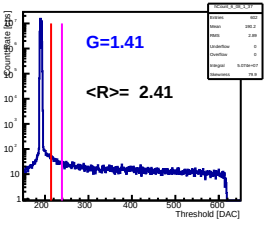

G=0.86
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

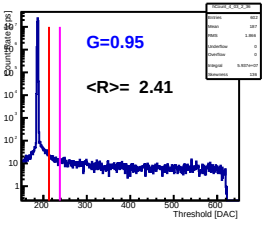

G=1.09
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

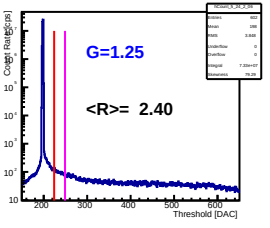

G=1.19
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

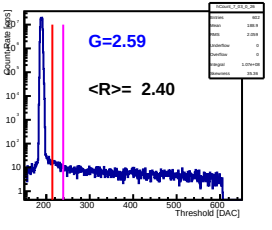

G=0.97
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

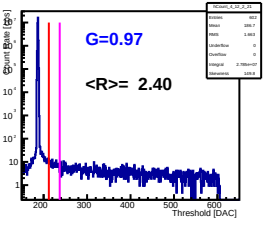

G=1.88
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

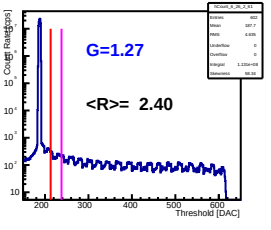

G=1.41
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

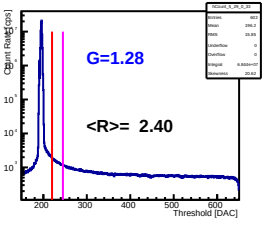

G=0.95
<R>= 2.41
Count Rate [cps]
Threshold [DAC]

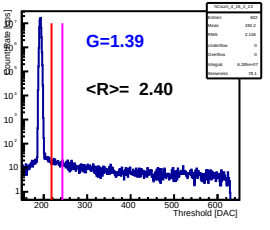

G=1.25
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

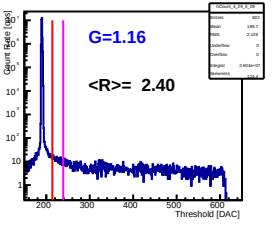

G=2.59
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

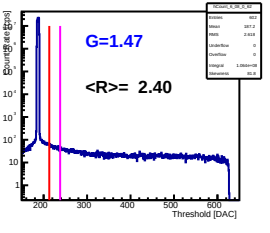

G=0.97
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

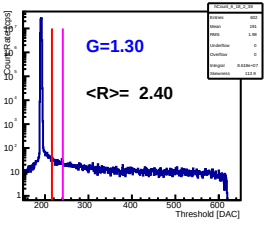

G=1.27
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

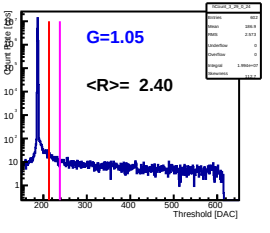

G=1.28
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

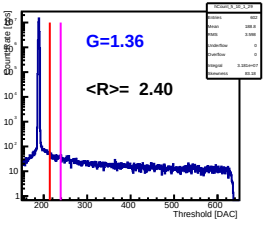

G=1.39
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

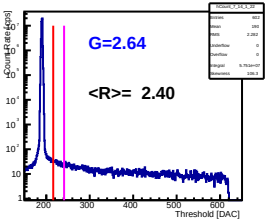

G=1.16
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

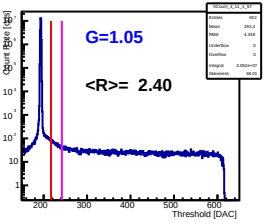

G=1.47
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

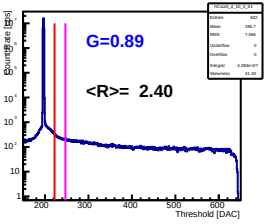

G=1.30
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

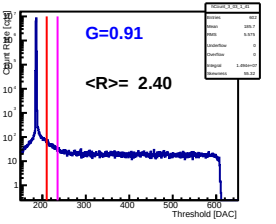

G=1.05
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

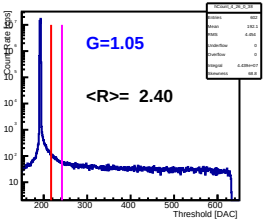

G=1.36
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

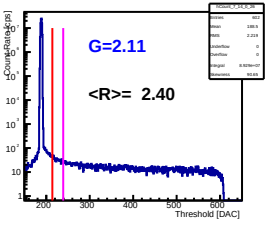

G=2.64
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

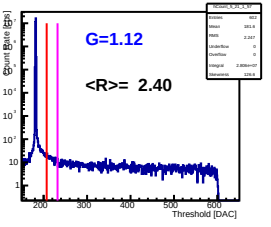

G=1.05
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

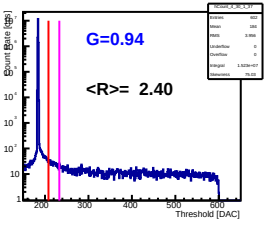

G=0.89
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

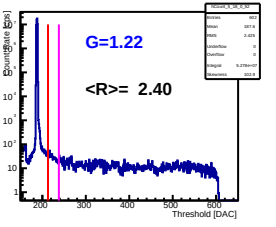

G=0.91
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

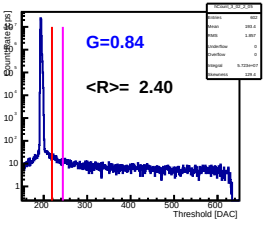

G=1.05
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

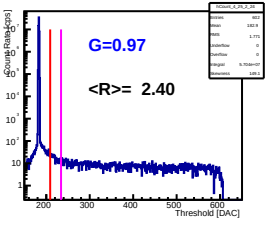

G=2.11
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

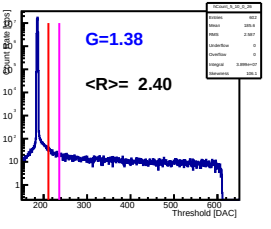

G=1.12
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

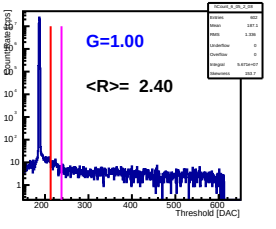

G=0.94
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

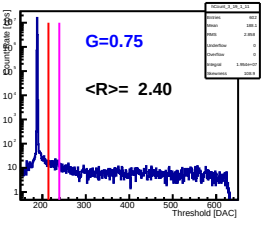

G=1.22
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

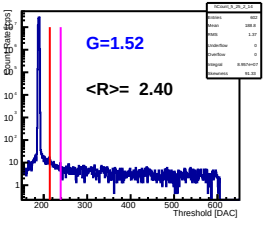

G=0.84
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

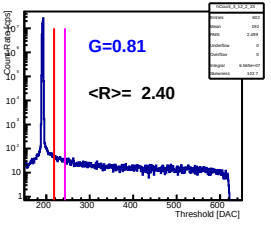

G=0.97
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

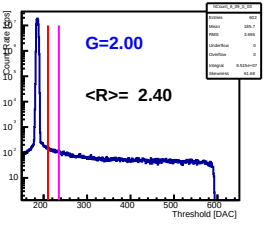

G=1.38
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

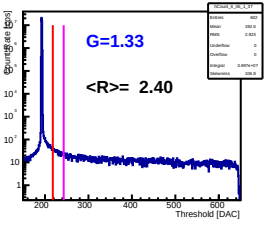

G=1.00
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

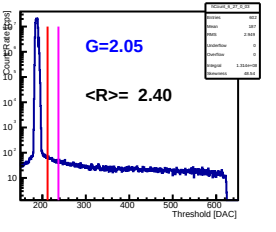

G=0.75
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

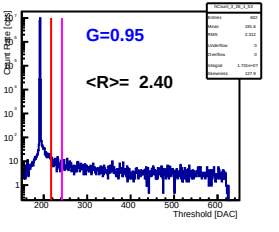

G=1.52
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

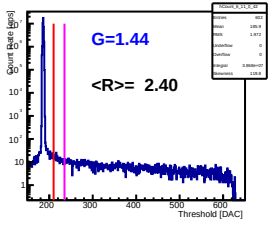

G=0.81
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

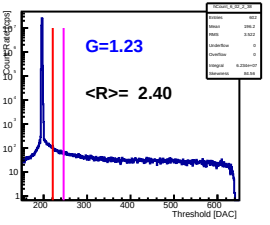

G=2.00
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

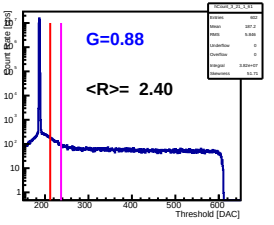

G=1.33
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

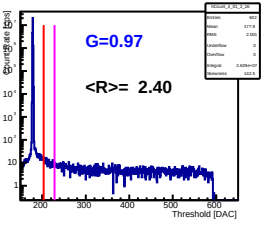

G=2.05
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

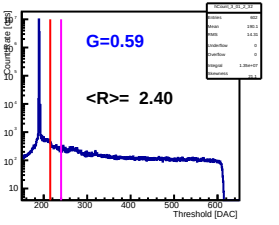

G=0.95
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

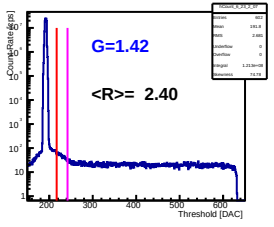

G=1.44
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

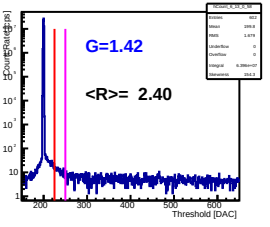

G=1.23
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

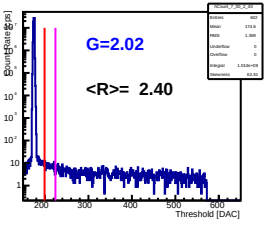

G=0.88
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

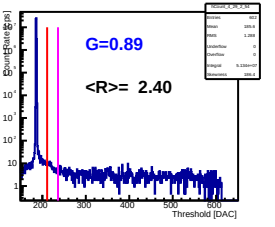

G=0.97
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

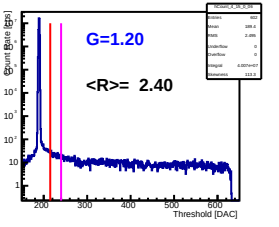

G=0.59
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

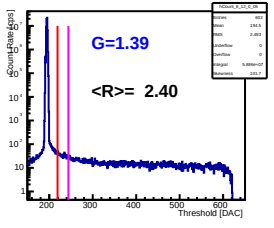

G=1.42
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

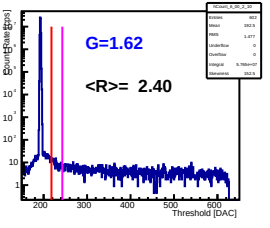

G=1.42
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

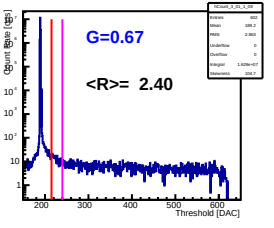

G=2.02
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

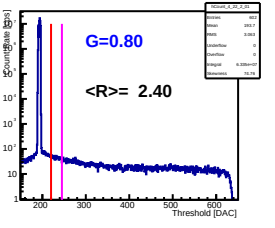

G=0.89
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

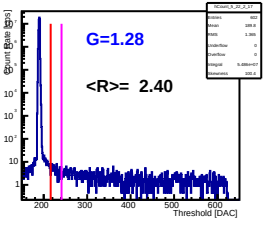

G=1.20
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

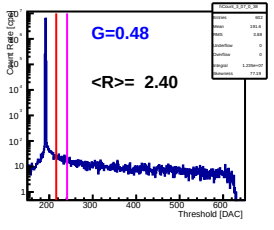

G=1.39
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

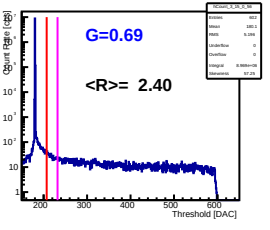

G=1.62
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

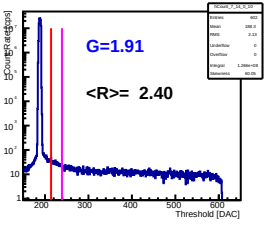

G=0.67
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

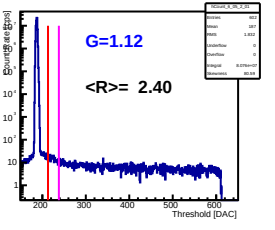

G=0.80
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

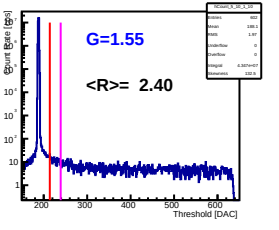

G=1.28
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

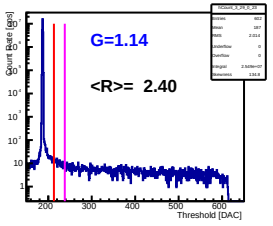

G=0.48
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

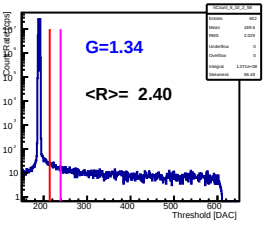

G=0.69
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

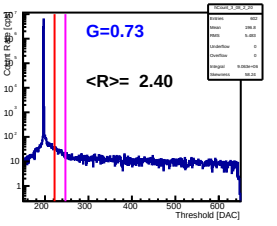

G=1.91
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

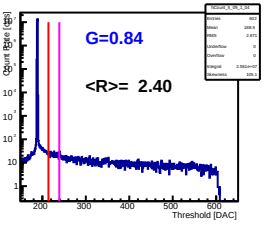

G=1.12
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

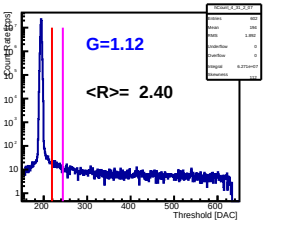

G=1.55
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

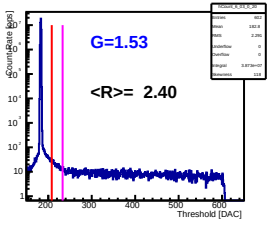

G=1.14
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

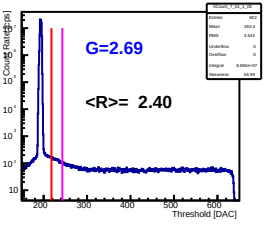

G=1.34
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

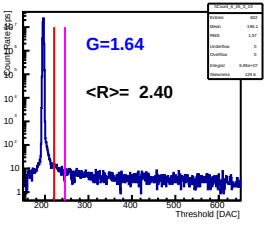

G=0.73
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

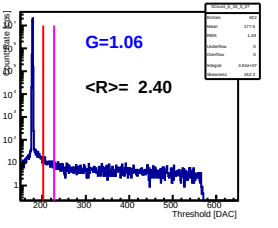

G=0.84
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

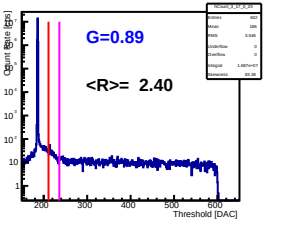

G=1.12
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

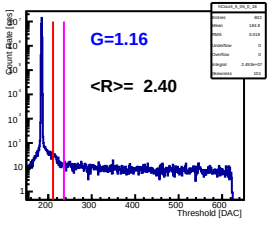

G=1.53
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

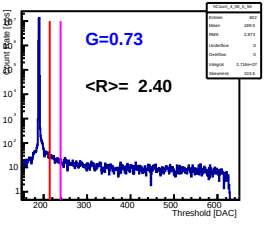

G=2.69
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

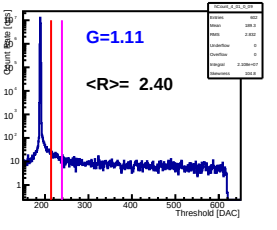

G=1.64
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

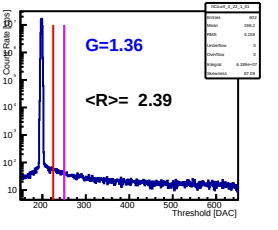

G=1.06
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

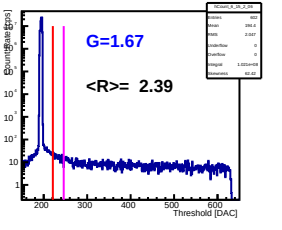

G=0.89
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

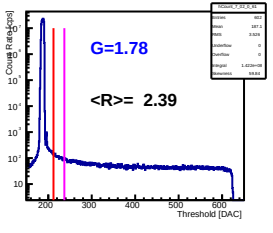

G=1.16
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

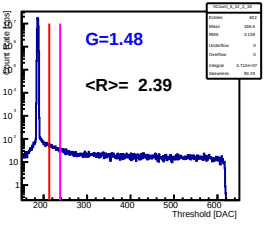

G=0.73
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

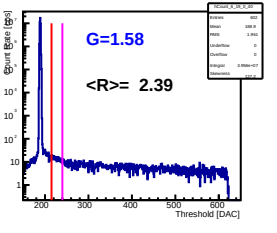

G=1.11
<R>= 2.40
Count Rate [cps]
Threshold [DAC]

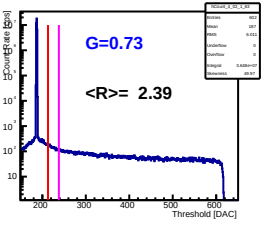

G=1.36
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

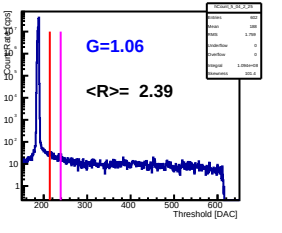

G=1.67
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

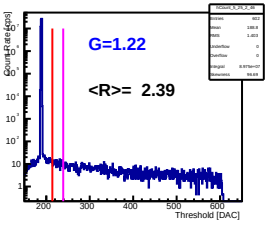

G=1.78
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

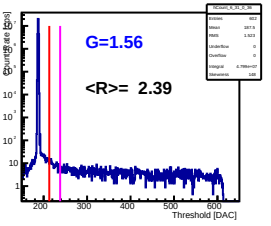

G=1.48
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

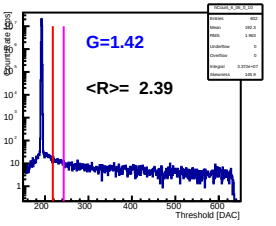

G=1.58
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

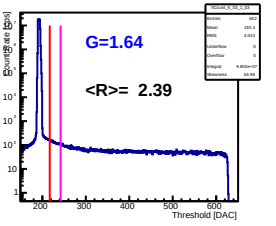

G=0.73
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

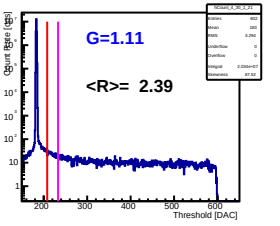

G=1.06
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

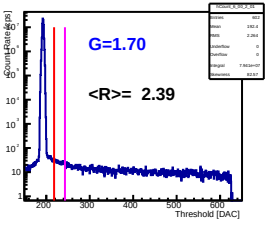

G=1.22
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

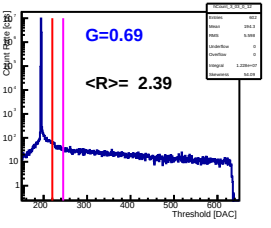

G=1.56
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

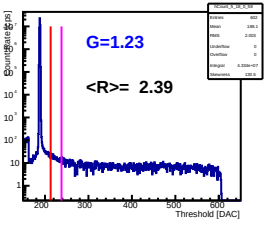

G=1.42
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

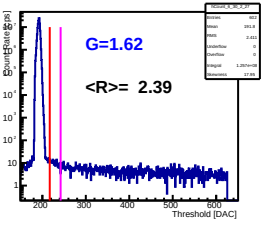

G=1.64
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

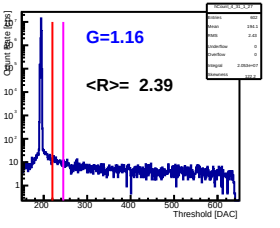

G=1.11
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

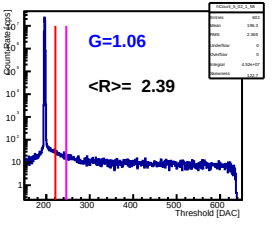

G=1.70
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

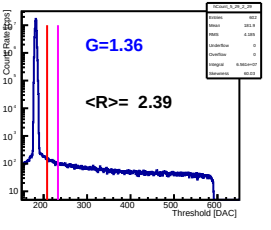

G=0.69
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

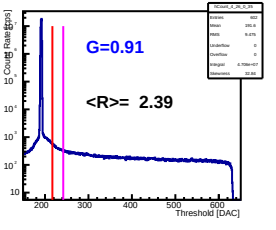

G=1.23
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

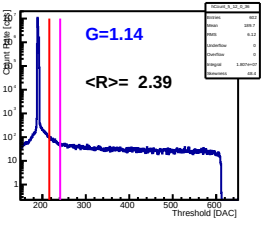

G=1.62
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

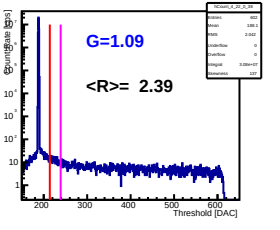

G=1.16
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

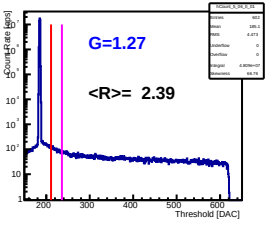

G=1.06
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

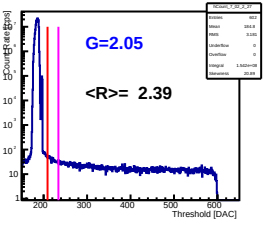

G=1.36
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

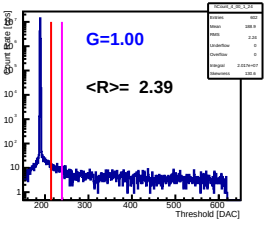

G=0.91
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

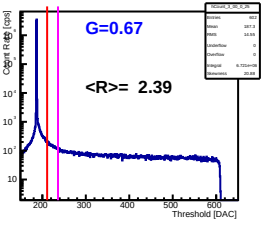

G=1.14
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

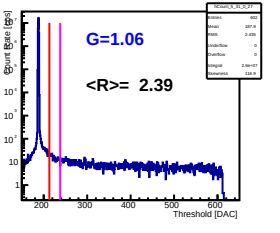

G=1.09
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

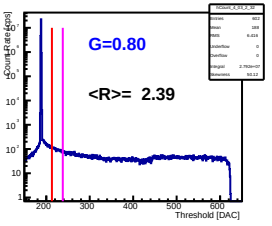

G=1.27
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

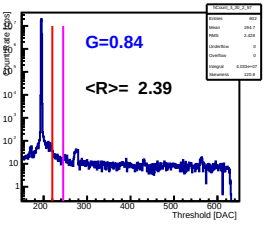

G=2.05
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

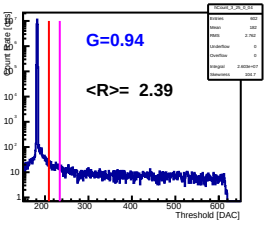

G=1.00
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

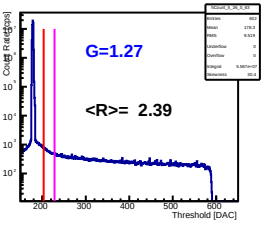

G=0.67
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

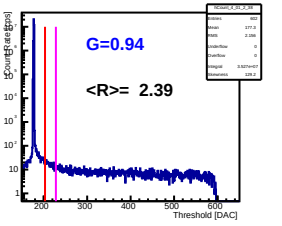

G=1.06
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

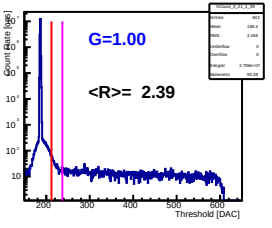

G=0.80
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

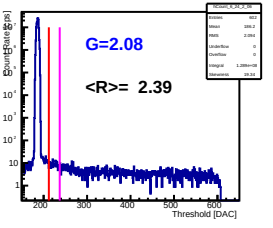

G=0.84
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

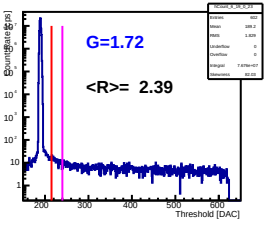

G=0.94
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

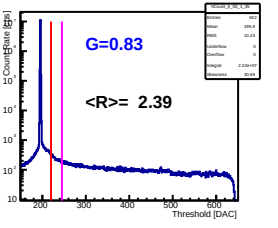

G=1.27
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

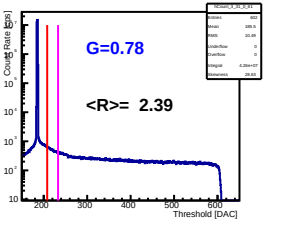

G=0.94
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

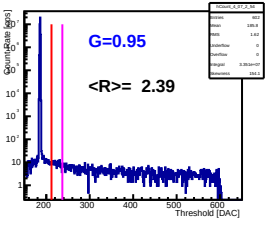

G=1.00
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

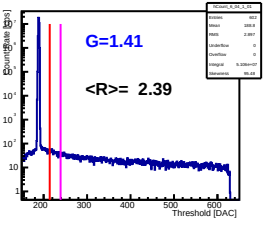

G=2.08
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

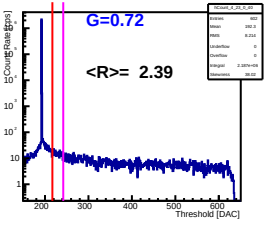

G=1.72
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

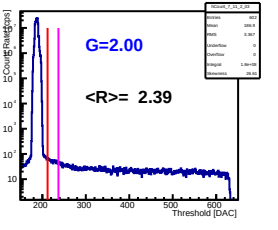

G=0.83
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

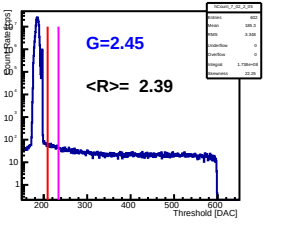

G=0.78
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

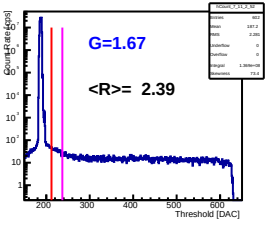

G=0.95
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

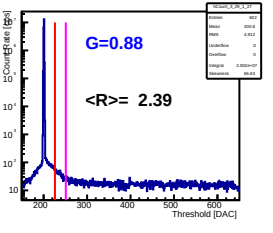

G=1.41
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

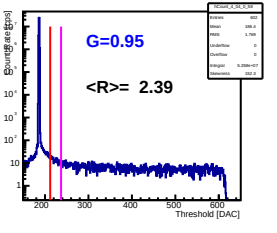

G=0.72
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

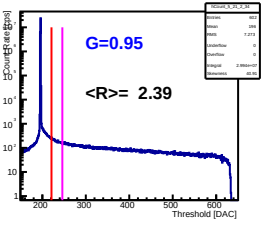

G=2.00
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

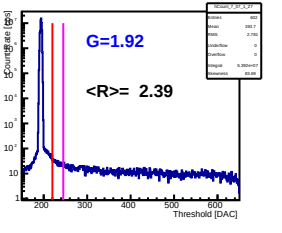

G=2.45
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

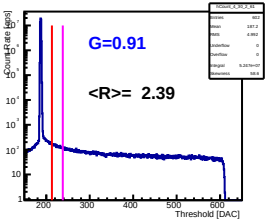

G=1.67
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

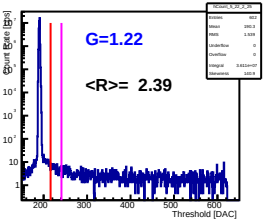

G=0.88
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

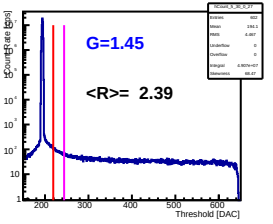

G=0.95
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

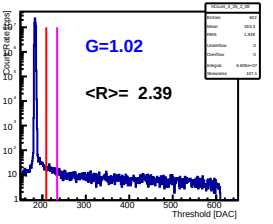

G=0.95
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

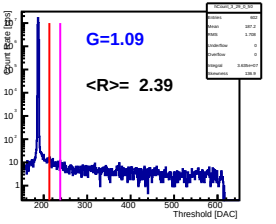

G=1.92
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

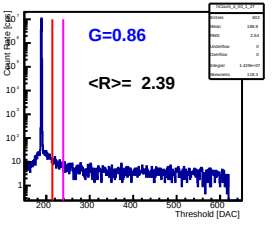

G=0.91
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

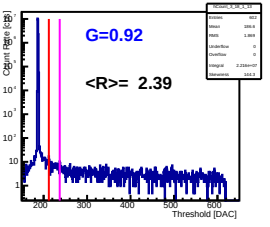

G=1.22
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

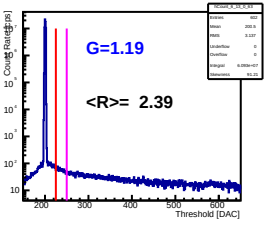

G=1.45
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

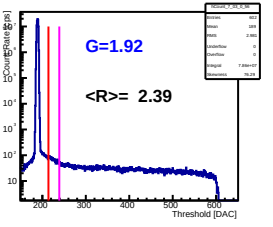

G=1.02
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

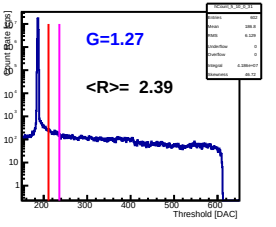

G=1.09
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

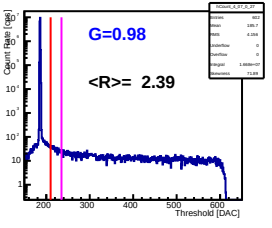

G=0.86
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

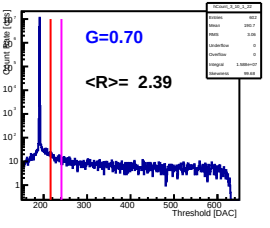

G=0.92
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

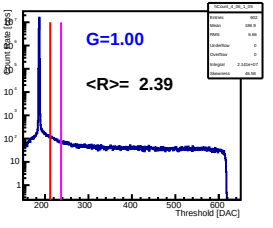

G=1.19
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

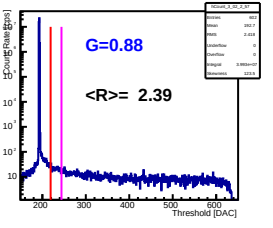

G=1.92
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

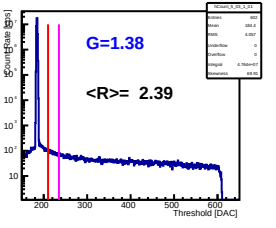

G=1.27
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

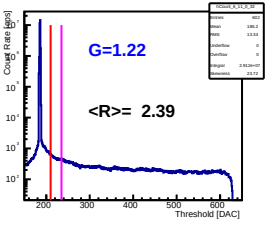

G=0.98
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

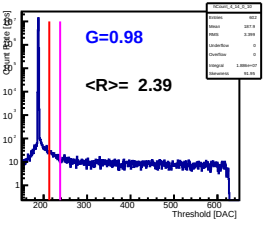

G=0.70
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

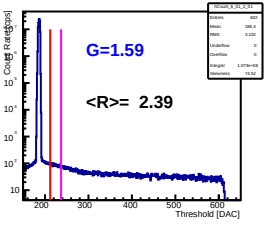

G=1.00
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

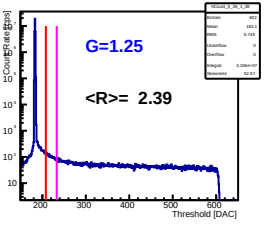

G=0.88
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

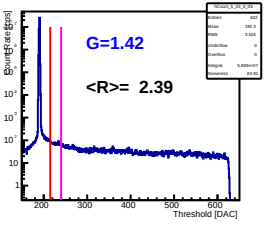

G=1.38
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

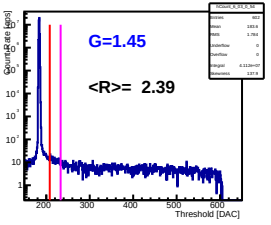

G=1.22
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

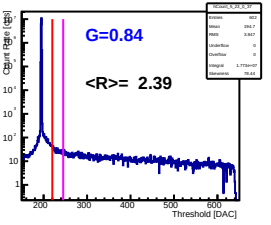

G=0.98
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

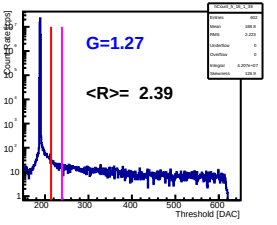

G=1.59
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

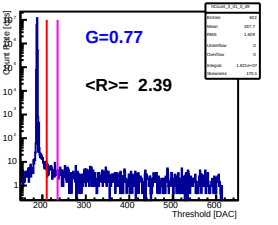

G=1.25
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

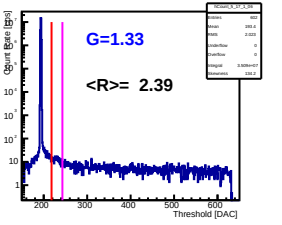

G=1.42
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

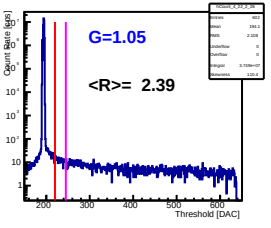

G=1.45
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

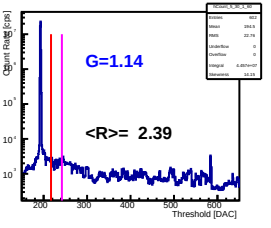

G=0.84
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

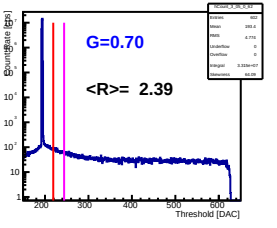

G=1.27
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

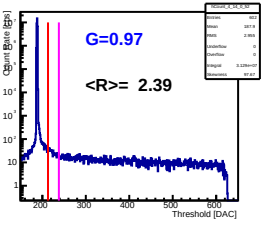

G=0.77
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

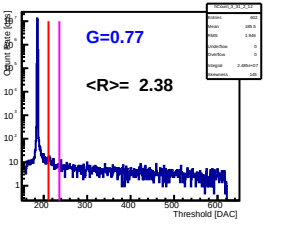

G=1.33
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

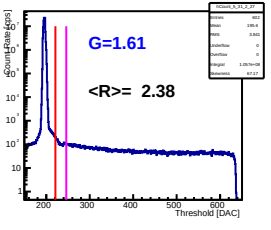

G=1.05
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

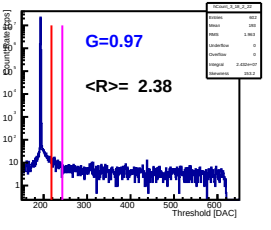

G=1.14
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

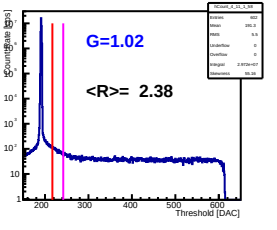

G=0.70
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

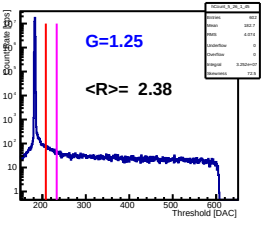

G=0.97
<R>= 2.39
Count Rate [cps]
Threshold [DAC]

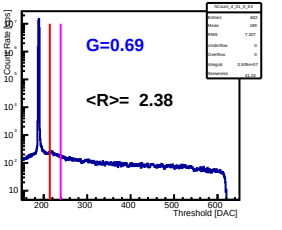

G=0.77
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

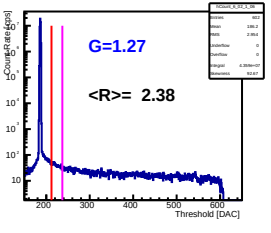

G=1.61
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

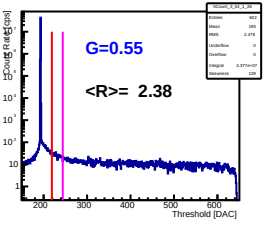

G=0.97
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

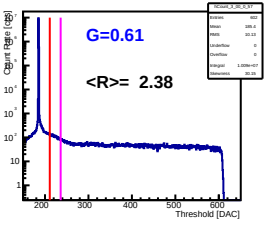

G=1.02
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

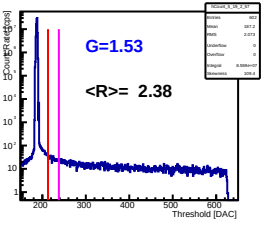

G=1.25
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

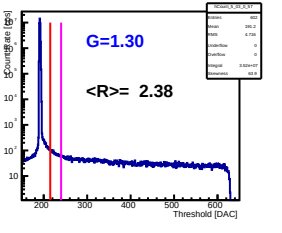

G=0.69
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

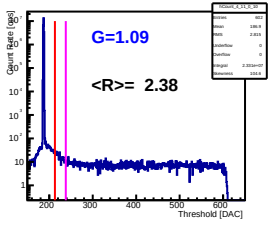

G=1.27
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

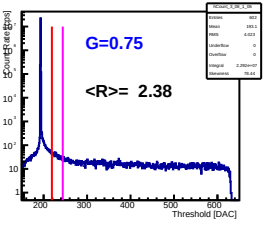

G=0.55
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

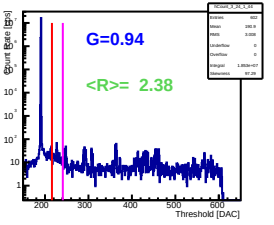

G=0.61
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

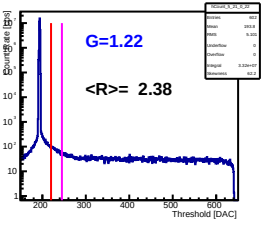

G=1.53
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

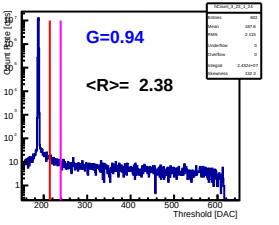

G=1.30
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

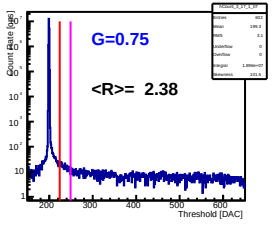

G=1.09
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

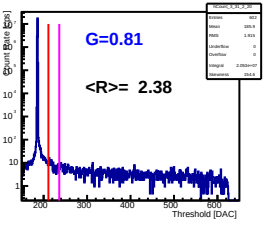

G=0.75
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

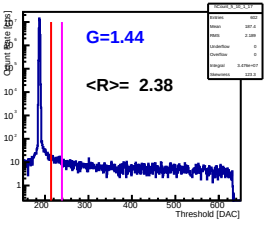

G=0.94
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

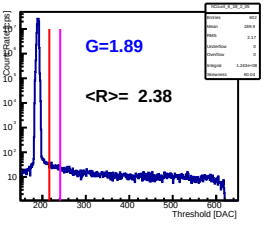

G=1.22
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

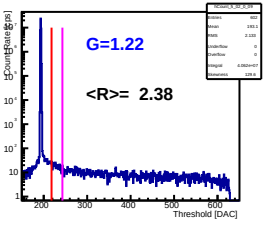

G=0.94
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

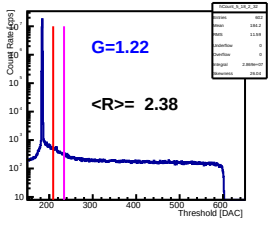

G=0.75
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

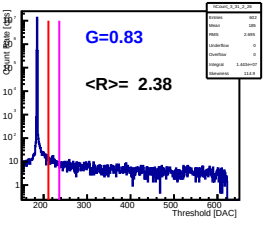

G=0.81
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

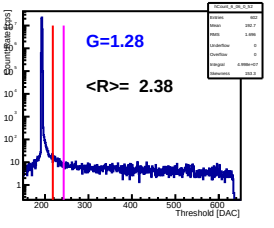

G=1.44
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

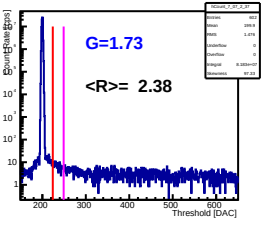

G=1.89
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

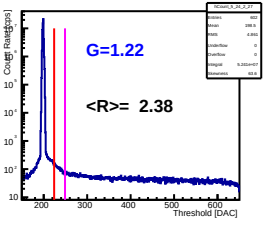

G=1.22
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

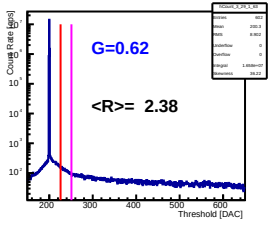

G=1.22
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

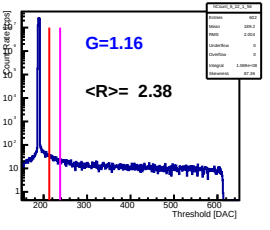

G=0.83
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

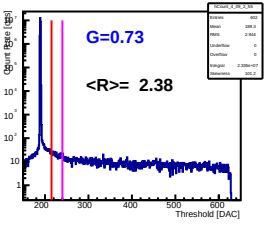

G=1.28
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

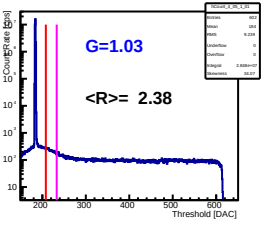

G=1.73
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

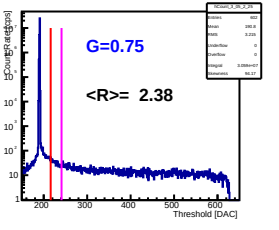

G=1.22
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

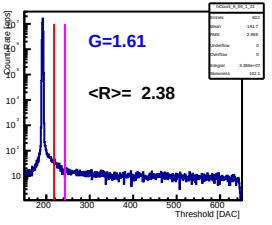

G=0.62
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

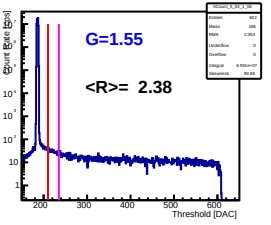

G=1.16
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

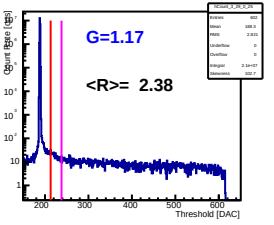

G=0.73
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

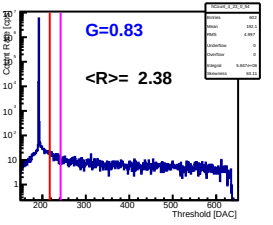

G=1.03
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

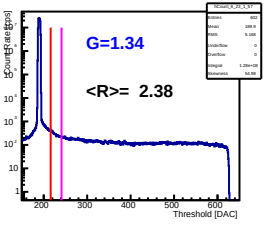

G=0.75
<R>= 2.38
Count Rate (cps)
Threshold [DAC]

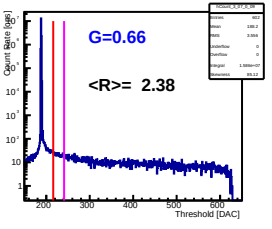

G=1.61
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

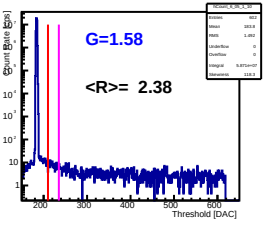

G=1.55
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

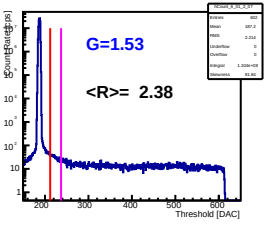

G=1.17
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

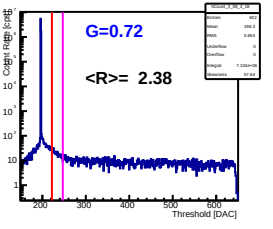

G=0.83
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

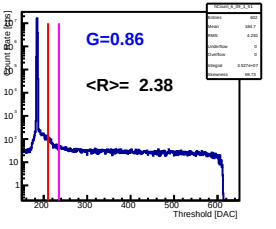

G=1.34
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

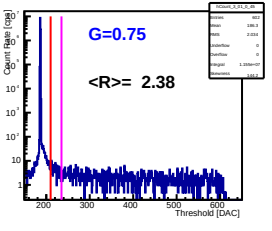

G=0.66
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

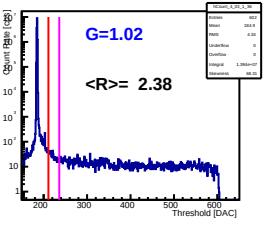

G=1.58
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

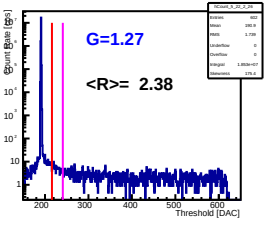

G=1.53
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

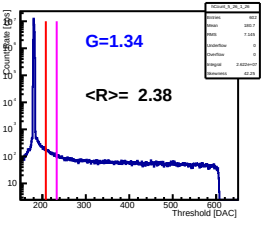

G=0.72
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

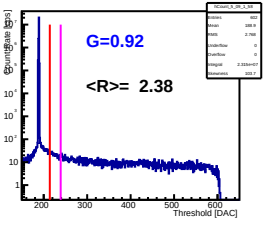

G=0.86
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

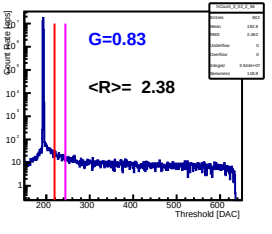

G=0.75
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

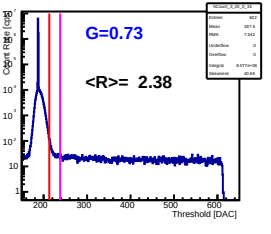

G=1.02
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

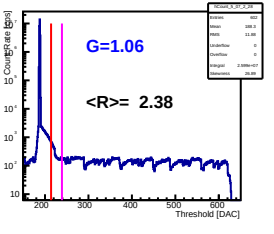

G=1.27
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

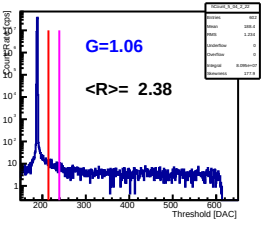

G=1.34
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

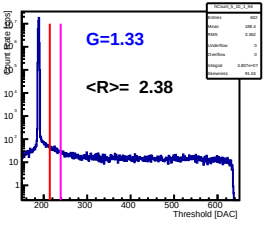

G=0.92
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

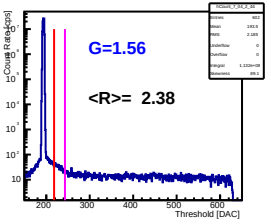

G=0.83
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

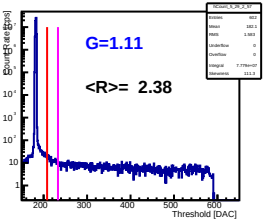

G=0.73
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

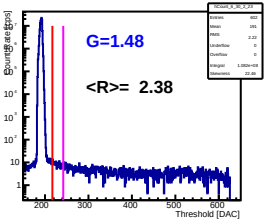

G=1.06
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

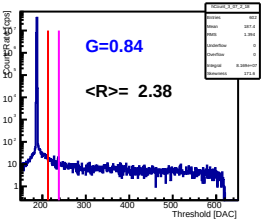

G=1.06
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

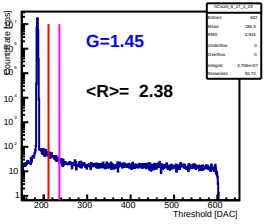

G=1.33
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

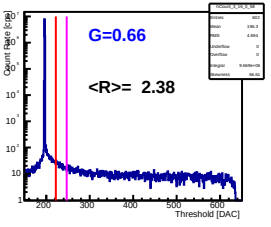

G=1.56
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

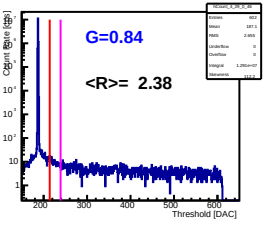

G=1.11
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

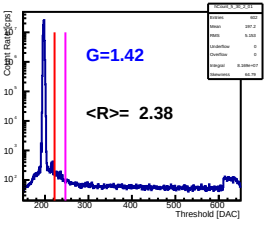

G=1.48
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

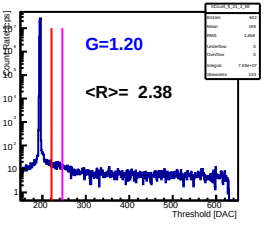

G=0.84
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

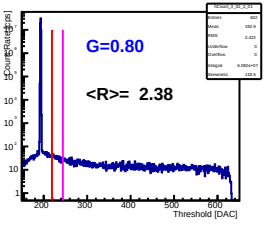

G=1.45
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

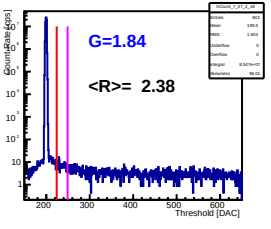

G=0.66
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

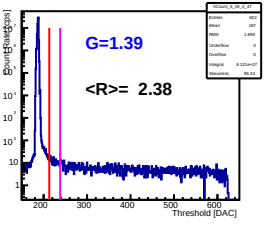

G=0.84
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

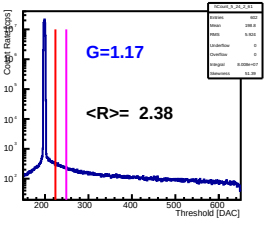

G=1.42
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

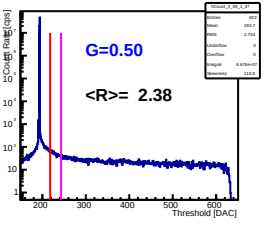

G=1.20
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

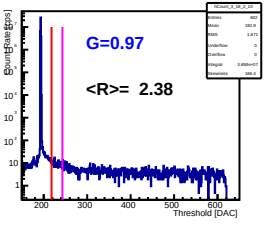

G=0.80
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

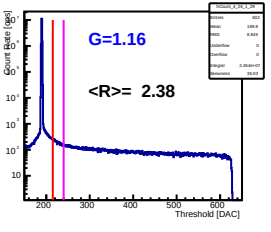

G=1.84
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

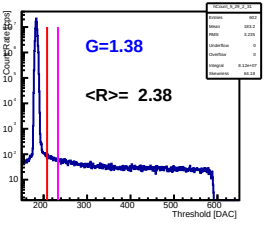

G=1.39
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

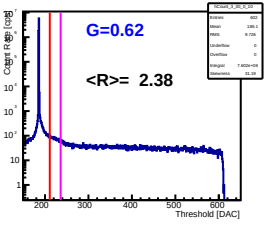

G=1.17
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

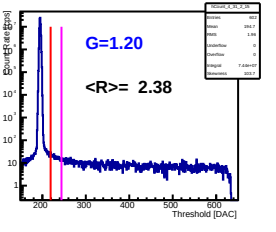

G=0.50
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

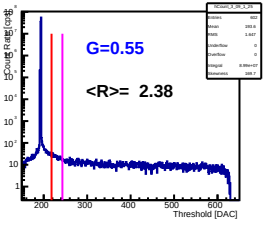

G=0.97
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

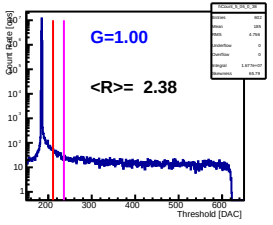

G=1.16
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

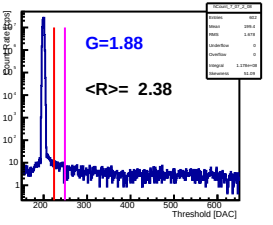

G=1.38
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

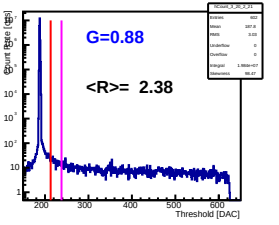

G=0.62
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

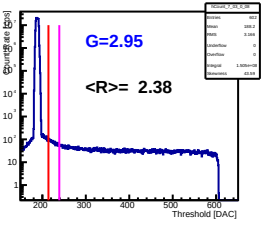

G=1.20
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

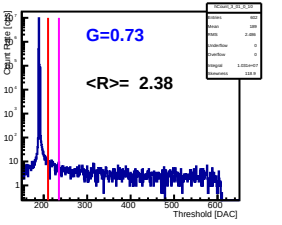

G=0.55
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

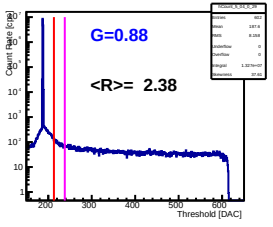

G=1.00
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

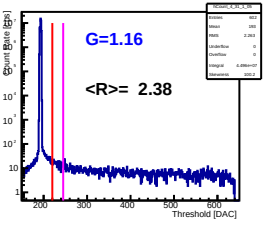

G=1.88
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

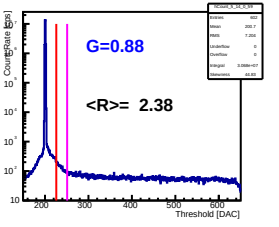

G=0.88
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

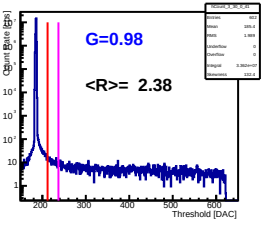

G=2.95
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

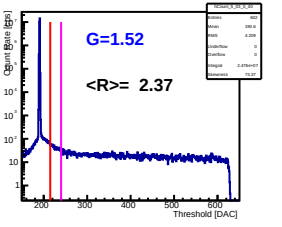

G=0.73
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

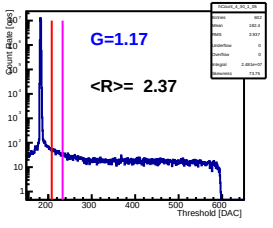

G=0.88
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

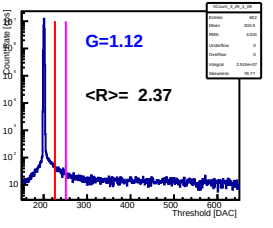

G=1.16
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

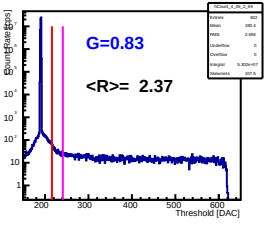

G=0.88
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

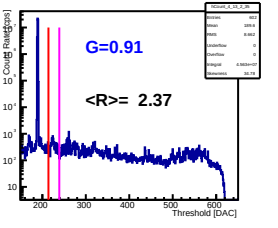

G=0.98
<R>= 2.38
Count Rate [cps]
Threshold [DAC]

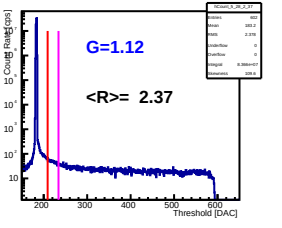

G=1.52
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

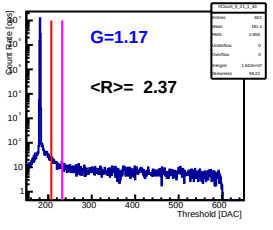

G=1.17
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

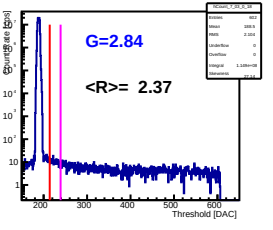

G=1.12
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

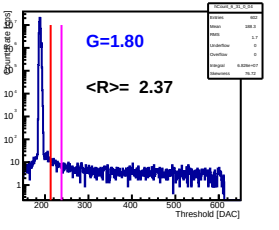

G=0.83
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

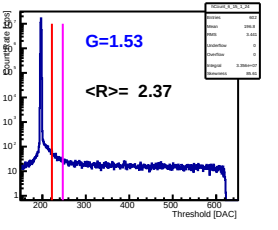

G=0.91
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

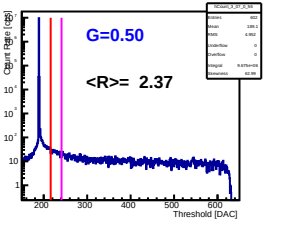

G=1.12
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

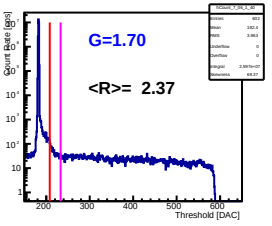

G=1.17
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

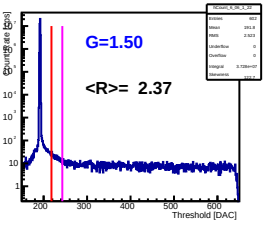

G=2.84
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

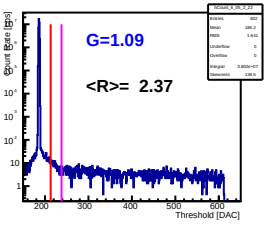

G=1.80
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

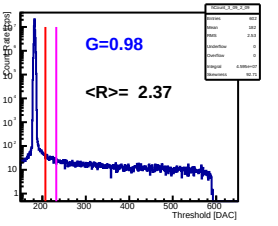

G=1.53
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

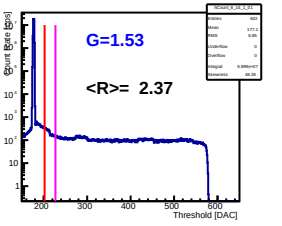

G=0.50
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

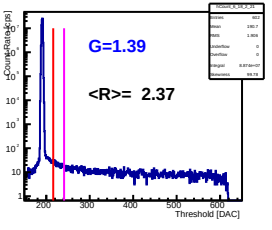

G=1.70
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

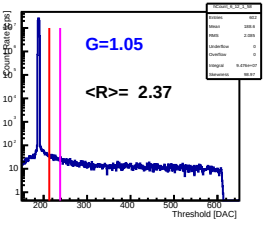

G=1.50
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

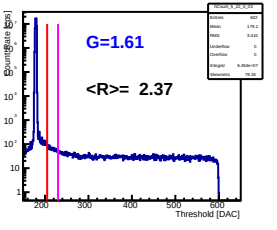

G=1.09
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

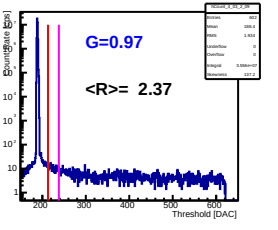

G=0.98
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

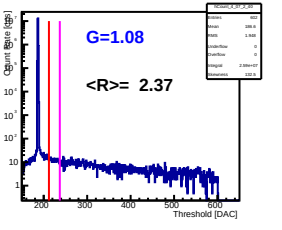

G=1.53
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

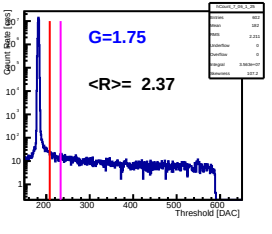

G=1.39
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

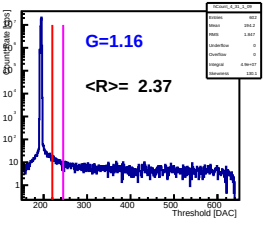

G=1.05
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

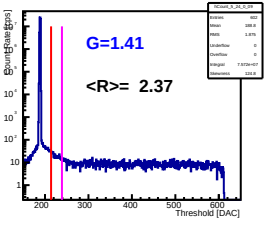

G=1.61
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

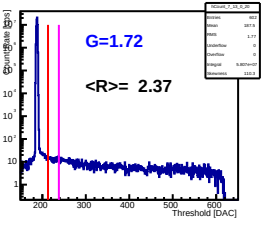

G=0.97
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

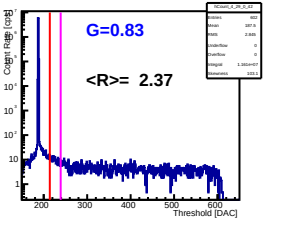

G=1.08
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

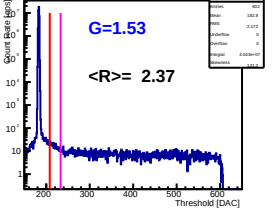

G=1.75
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

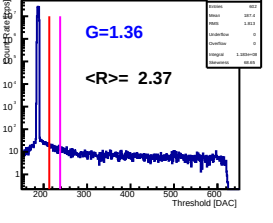

G=1.16
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

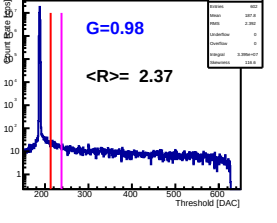

G=1.41
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

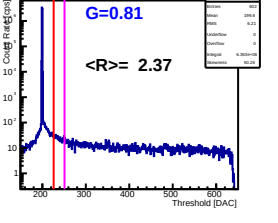

G=1.72
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

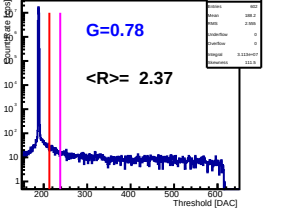

G=0.83
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

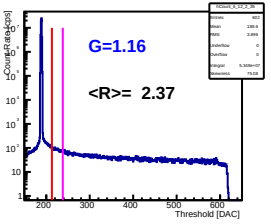

G=1.53
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

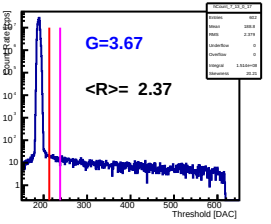

G=1.36
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

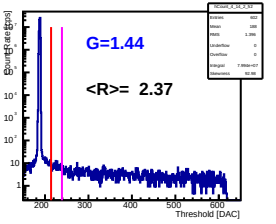

G=0.98
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

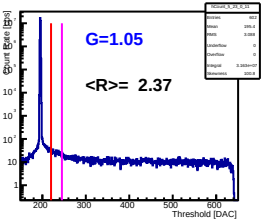

G=0.81
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

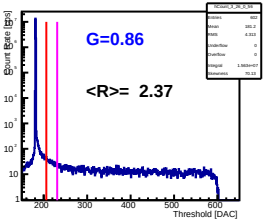

G=0.78
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

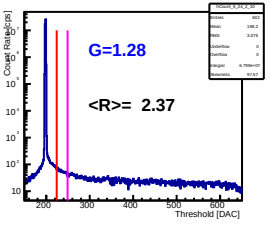

G=1.16
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

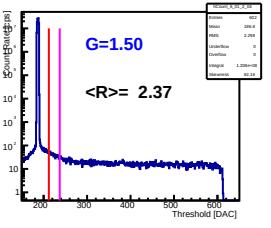

G=3.67
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

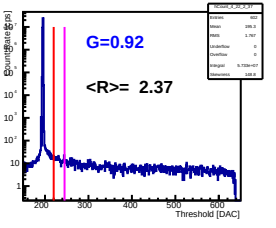

G=1.44
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

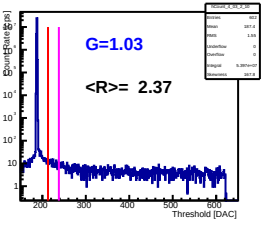

G=1.05
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

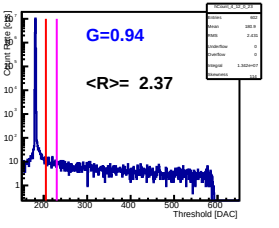

G=0.86
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

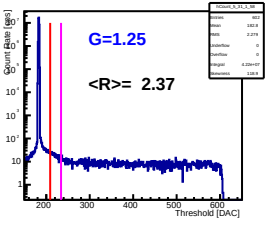

G=1.28
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

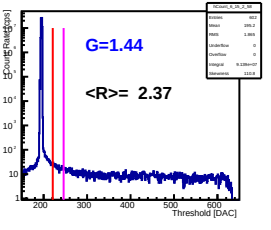

G=1.50
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

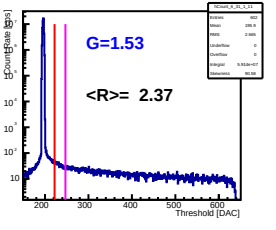

G=0.92
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

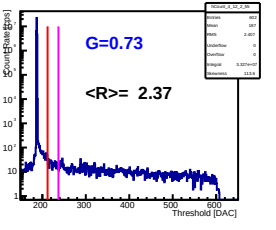

G=1.03
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

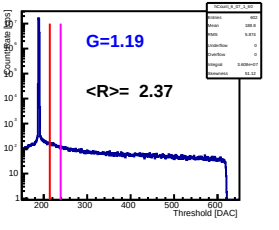

G=0.94
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

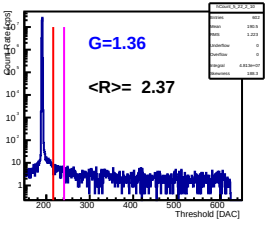

G=1.25
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

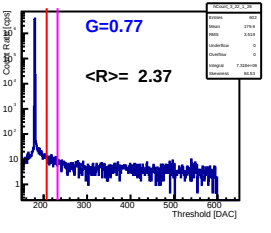

G=1.44
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

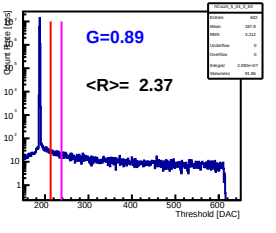

G=1.53
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

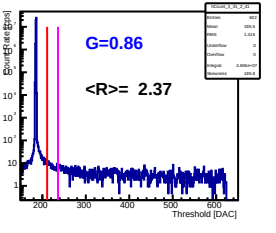

G=0.73
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

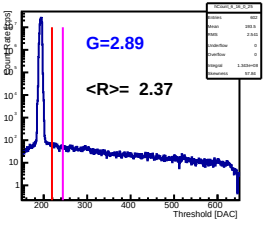

G=1.19
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

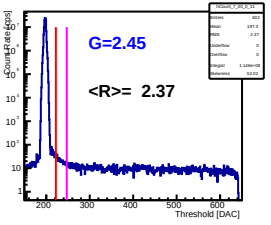

G=1.36
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

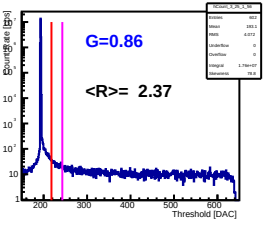

G=0.77
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

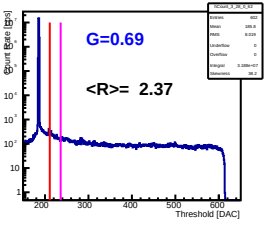

G=0.89
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

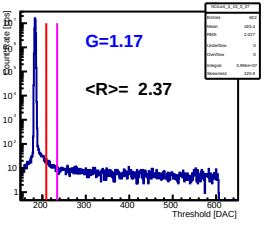

G=0.86
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

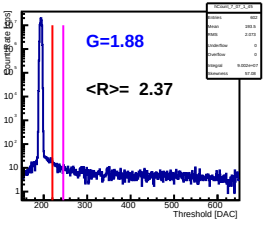

G=2.89
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

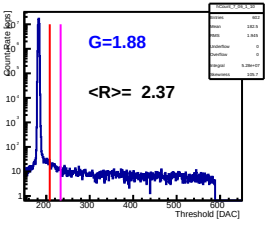

G=2.45
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

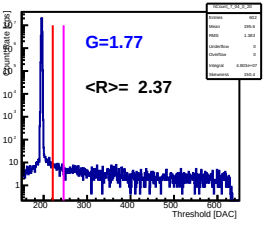

G=0.86
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

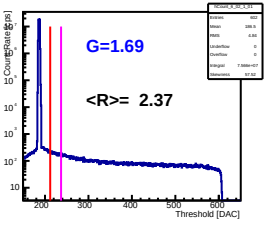

G=0.69
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

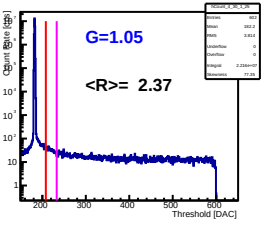

G=1.17
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

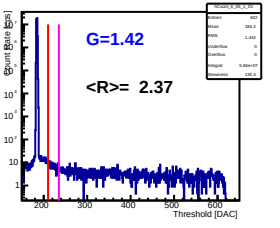

G=1.88
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

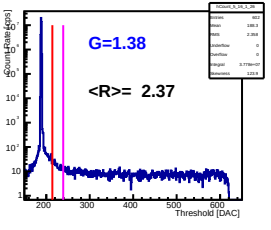

G=1.88
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

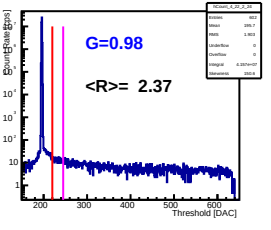

G=1.77
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

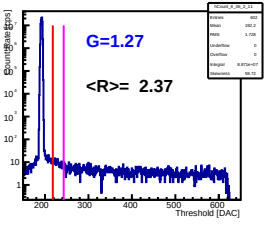

G=1.69
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

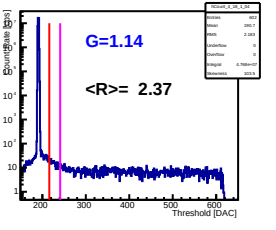

G=1.05
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

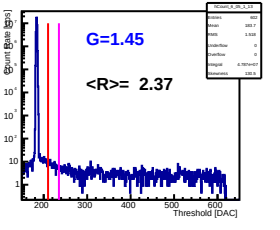

G=1.42
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

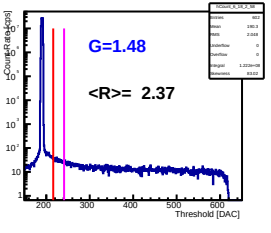

G=1.38
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

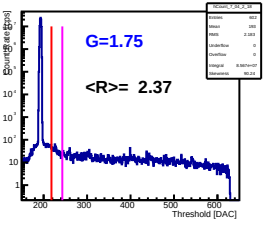

G=0.98
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

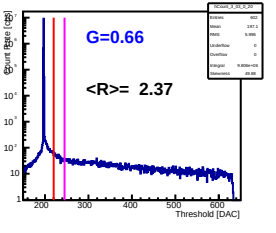

G=1.27
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

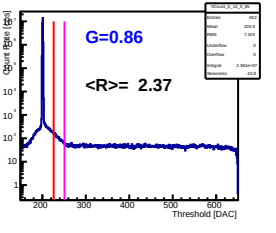

G=1.14
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

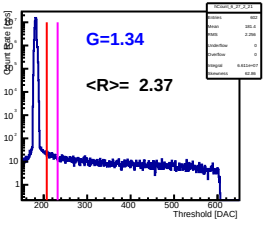

G=1.45
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

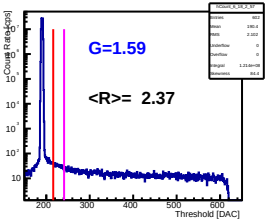

G=1.48
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

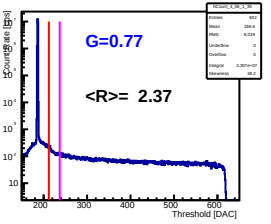

G=1.75
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

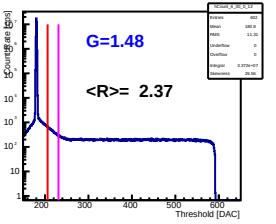

G=0.66
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

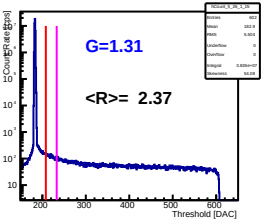

G=0.86
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

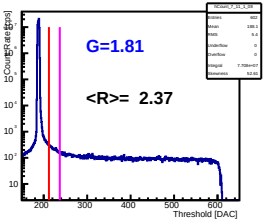

G=1.34
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

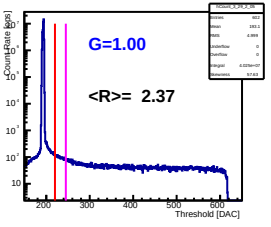

G=1.59
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

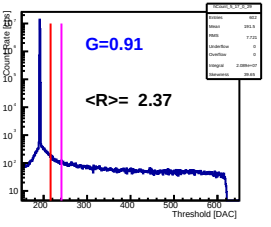

G=0.77
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

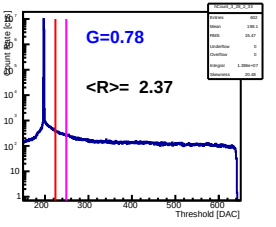

G=1.48
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

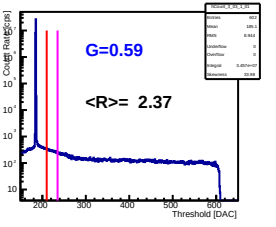

G=1.31
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

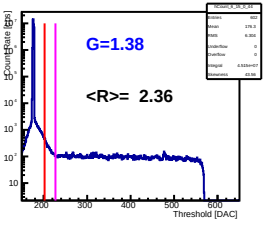

G=1.81
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

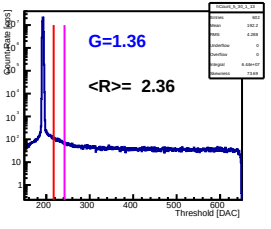

G=1.00
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

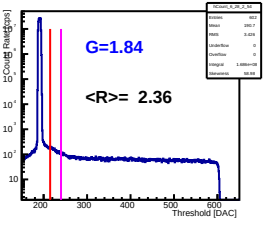

G=0.91
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

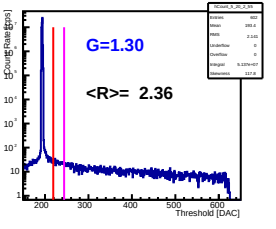

G=0.78
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

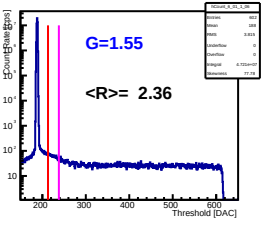

G=0.59
<R>= 2.37
Count Rate [cps]
Threshold [DAC]

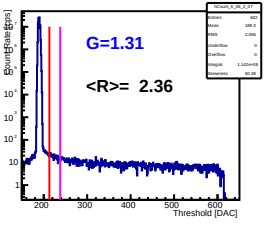

G=1.38
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

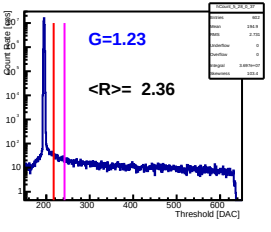

G=1.36
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

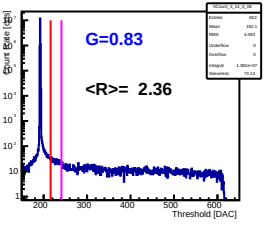

G=1.84
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

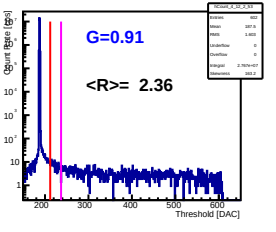

G=1.30
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

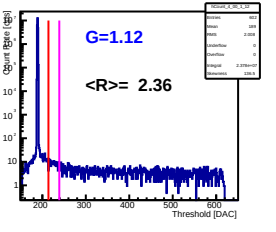

G=1.55
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

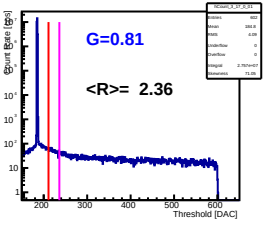

G=1.31
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

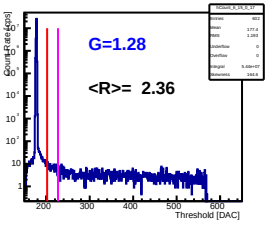

G=1.23
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

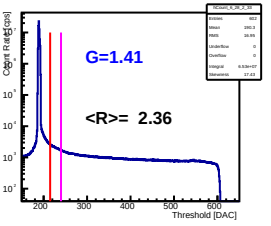

G=0.83
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

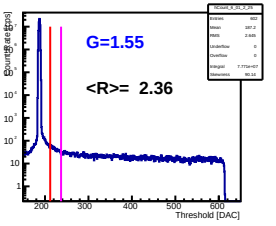

G=0.91
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

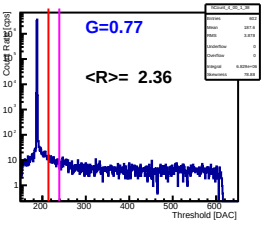

G=1.12
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

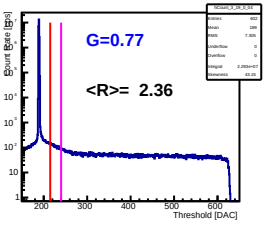

G=0.81
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

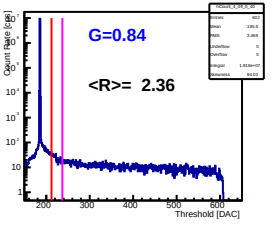

G=1.28
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

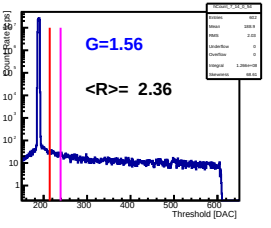

G=1.41
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

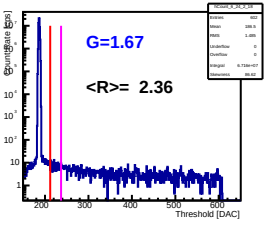

G=1.55
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

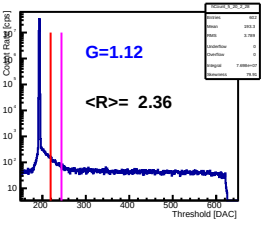

G=0.77
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

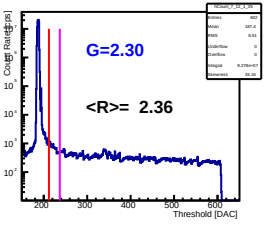

G=0.77
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

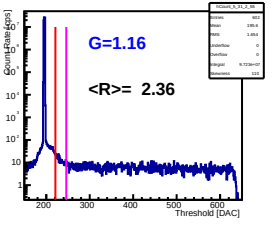

G=0.84
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

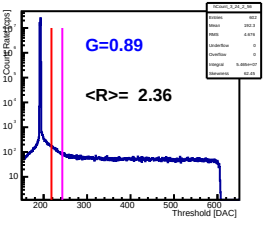

G=1.56
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

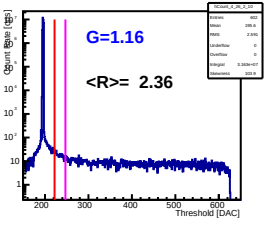

G=1.67
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

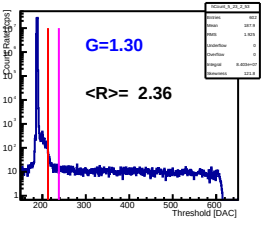

G=1.12
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

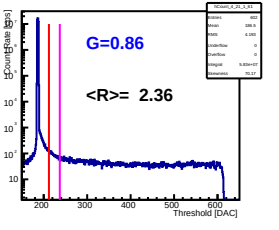

G=2.30
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

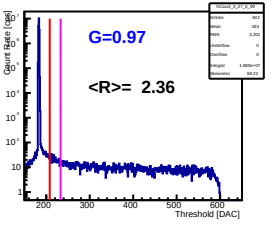

G=1.16
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

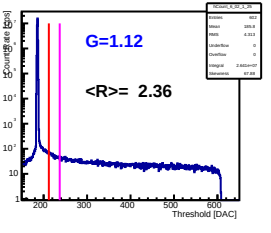

G=0.89
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

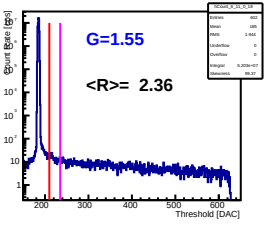

G=1.16
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

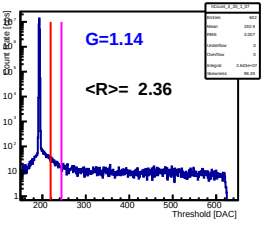

G=1.30
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

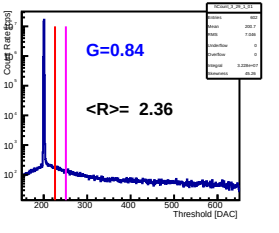

G=0.86
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

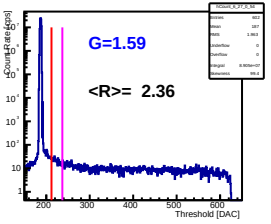

G=0.97
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

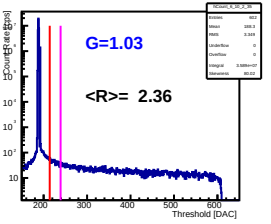

G=1.12
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

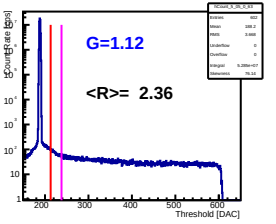

G=1.55
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

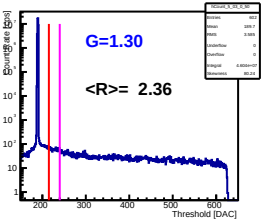

G=1.14
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

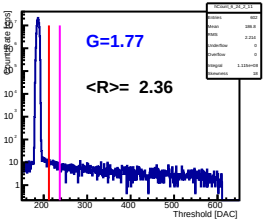

G=0.84
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

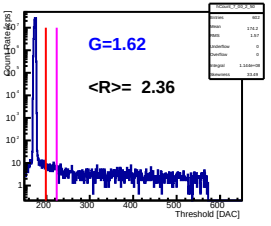

G=1.59
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

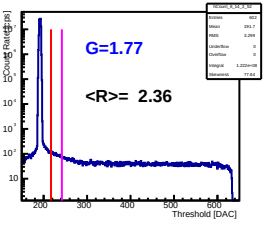

G=1.03
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

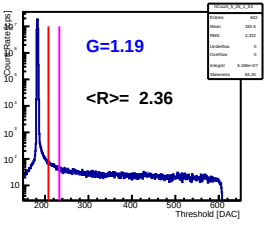

G=1.12
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

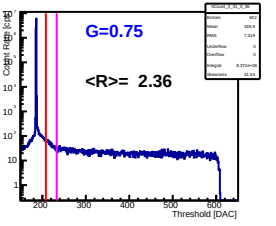

G=1.30
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

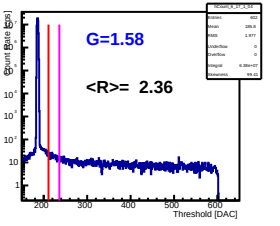

G=1.77
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

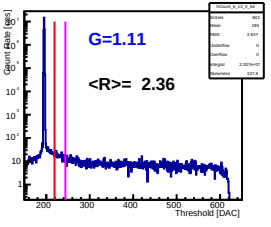

G=1.62
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

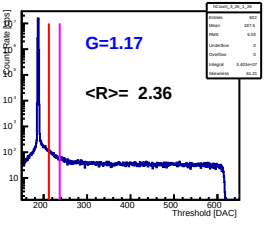

G=1.77
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

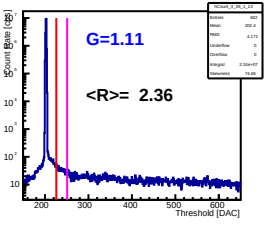

G=1.19
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

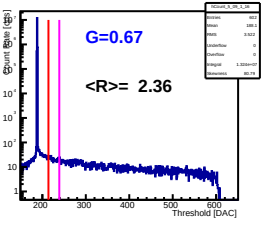

G=0.75
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

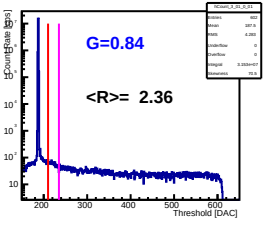

G=1.58
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

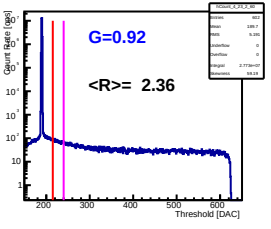

G=1.11
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

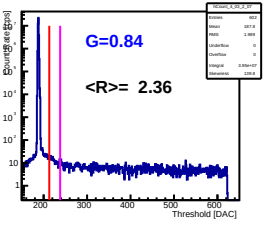

G=1.17
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

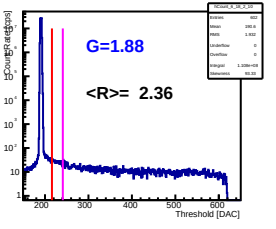

G=1.11
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

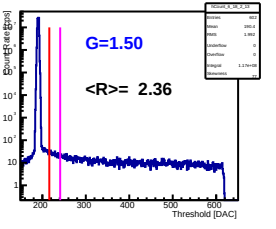

G=0.67
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

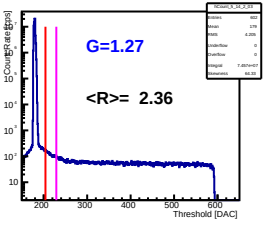

G=0.84
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

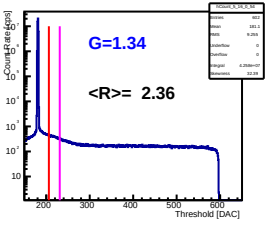

G=0.92
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

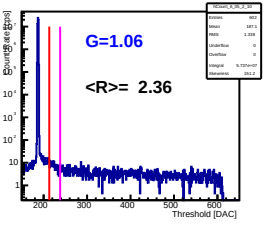

G=0.84
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

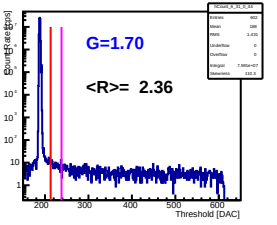

G=1.88
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

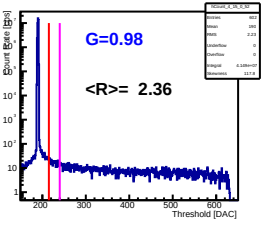

G=1.50
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

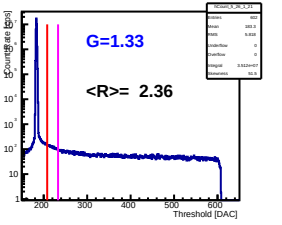

G=1.27
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

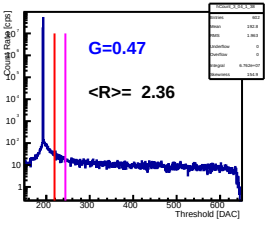

G=1.34
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

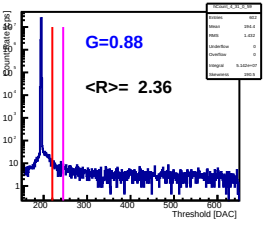

G=1.06
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

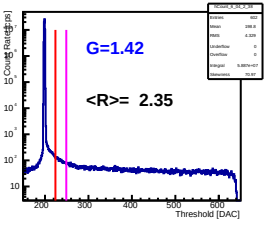

G=1.70
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

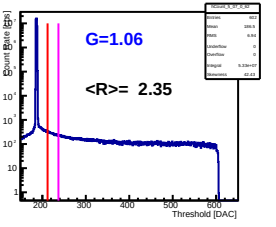

G=0.98
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

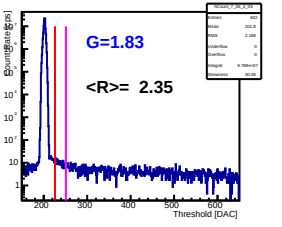

G=1.33
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

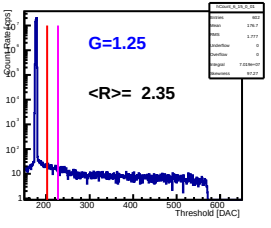

G=0.47
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

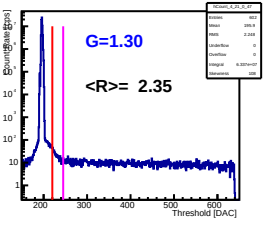

G=0.88
<R>= 2.36
Count Rate [cps]
Threshold [DAC]

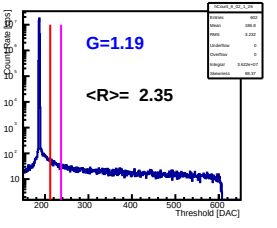

G=1.42
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

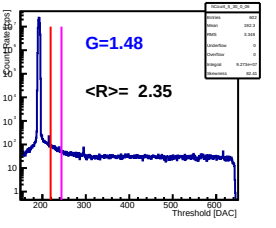

G=1.06
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

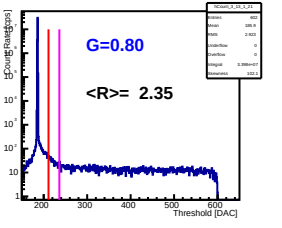

G=1.83
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

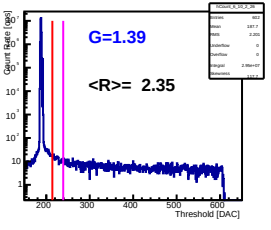

G=1.25
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

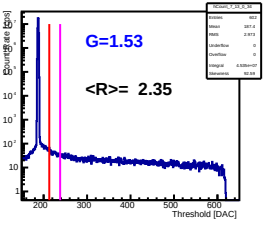

G=1.30
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

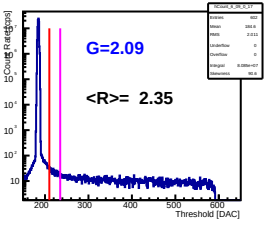

G=1.19
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

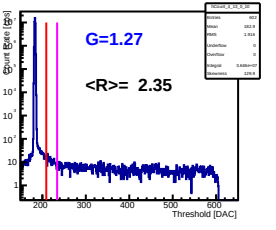

G=1.48
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

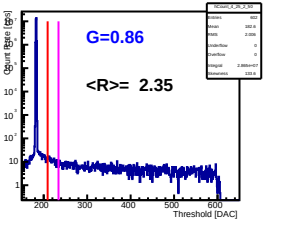

G=0.80
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

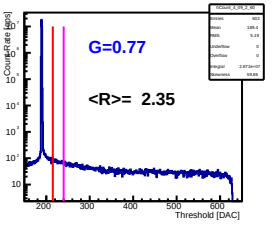

G=1.39
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

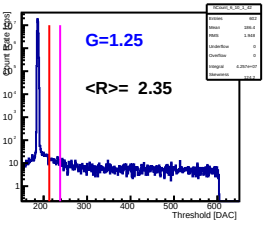

G=1.53
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

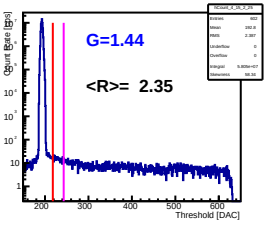

G=2.09
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

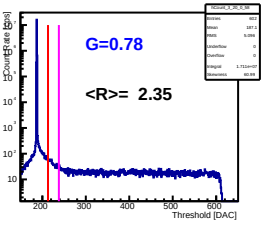

G=1.27
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

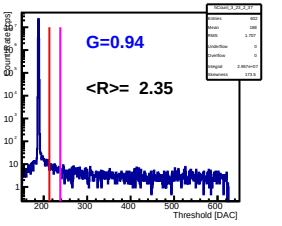

G=0.86
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

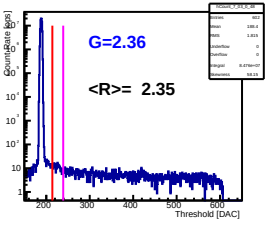

G=0.77
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

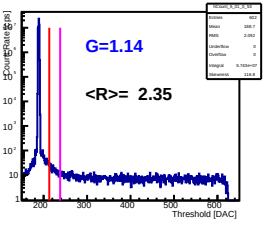

G=1.25
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

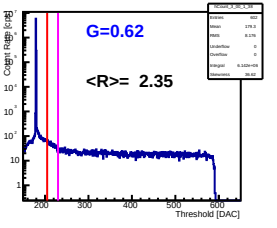

G=1.44
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

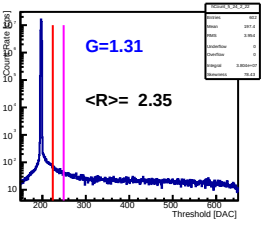

G=0.78
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

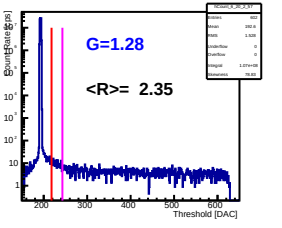

G=0.94
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

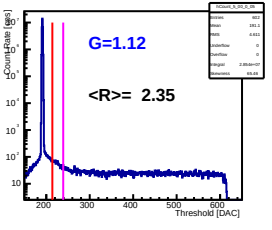

G=2.36
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

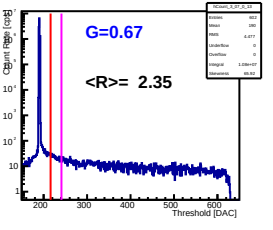

G=1.14
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

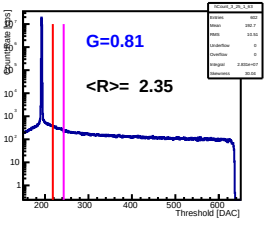

G=0.62
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

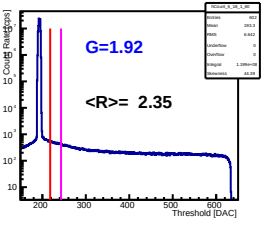

G=1.31
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

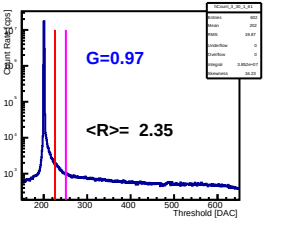

G=1.28
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

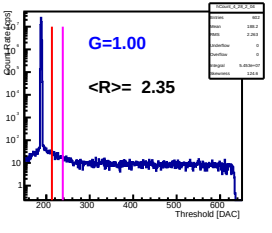

G=1.12
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

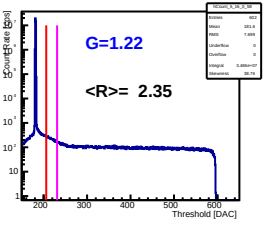

G=0.67
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

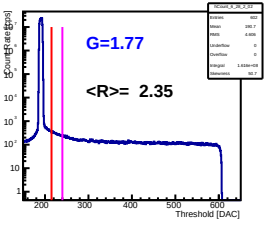

G=0.81
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

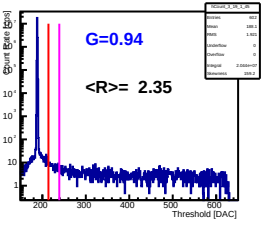

G=1.92
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

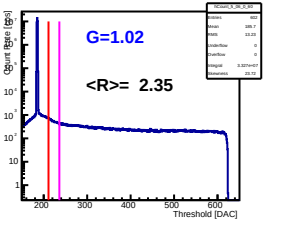

G=0.97
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

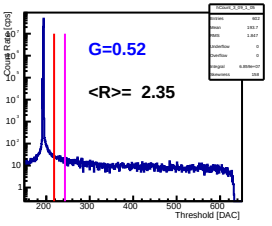

G=1.00
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

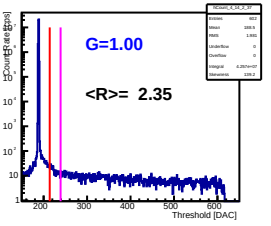

G=1.22
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

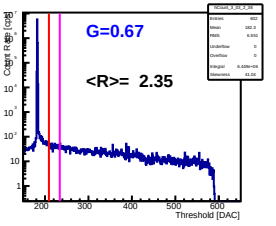

G=1.77
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

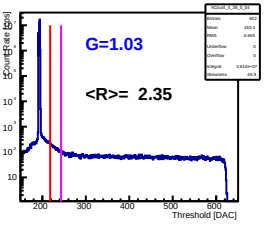

G=0.94
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

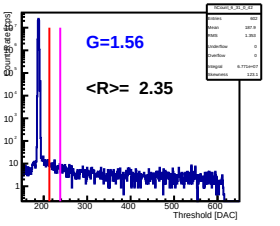

G=1.02
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

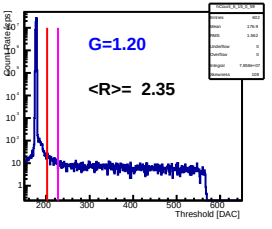

G=0.52
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

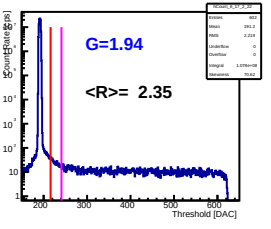

G=1.00
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

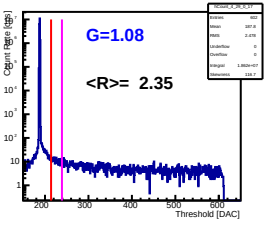

G=0.67
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

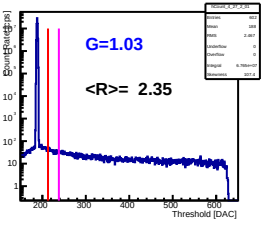

G=1.03
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

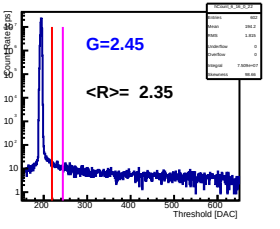

G=1.56
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

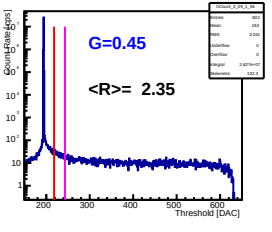

G=1.20
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

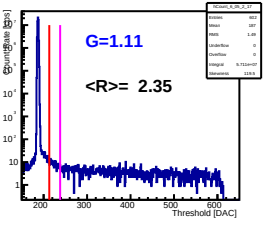

G=1.94
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

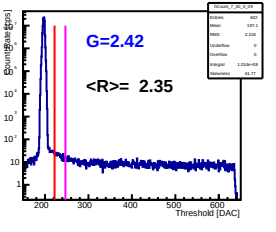

G=1.08
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

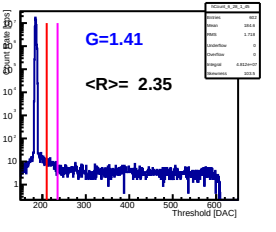

G=1.03
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

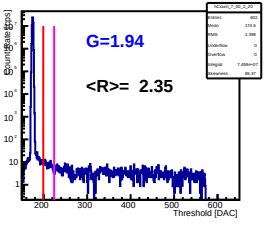

G=2.45
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

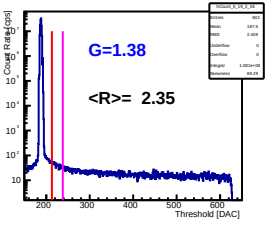

G=0.45
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

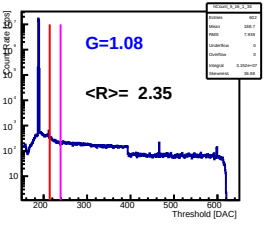

G=1.11
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

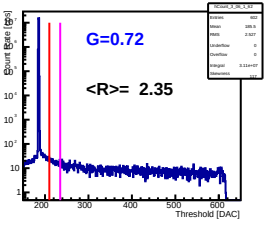

G=2.42
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

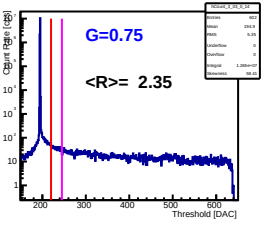

G=1.41
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

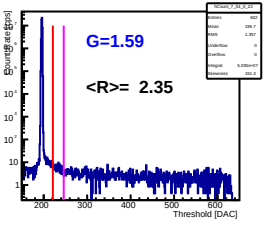

G=1.94
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

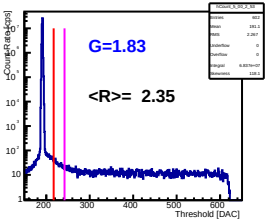

G=1.38
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

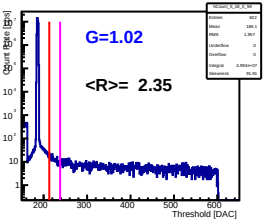

G=1.08
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

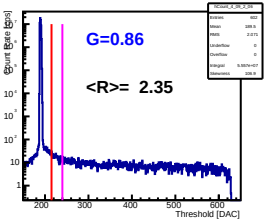

G=0.72
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

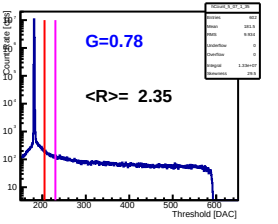

G=0.75
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

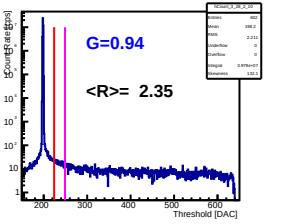

G=1.59
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

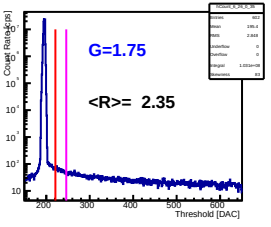

G=1.83
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

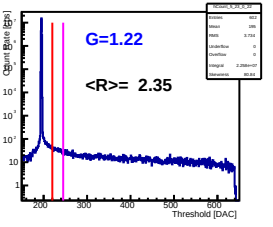

G=1.02
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

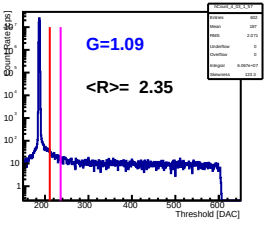

G=0.86
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

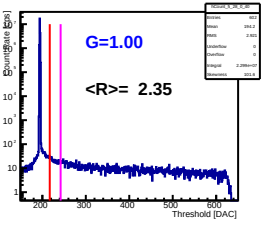

G=0.78
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

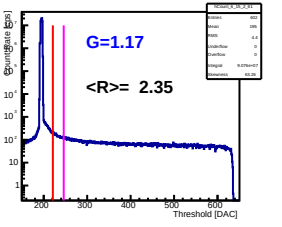

G=0.94
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

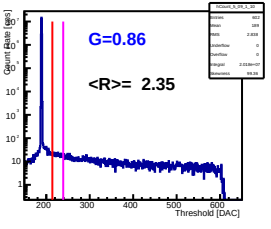

G=1.75
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

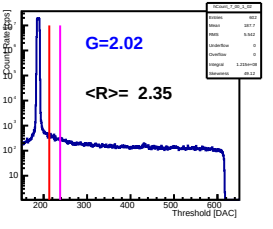

G=1.22
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

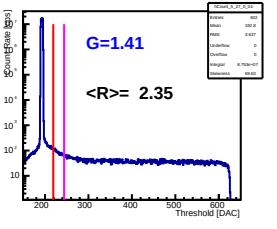

G=1.09
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

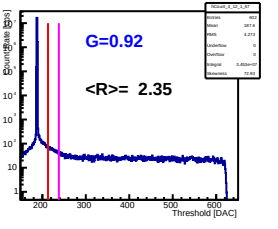

G=1.00
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

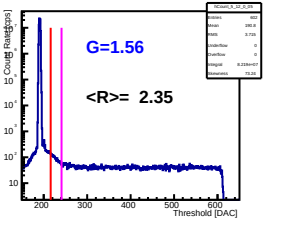

G=1.17
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

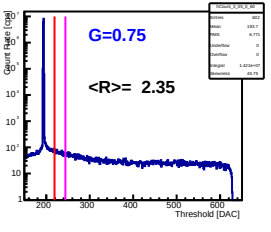

G=0.86
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

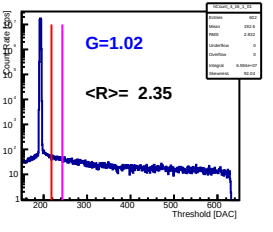

G=2.02
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

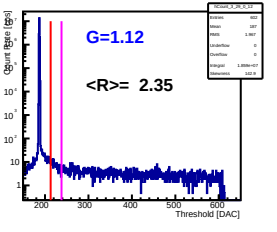

G=1.41
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

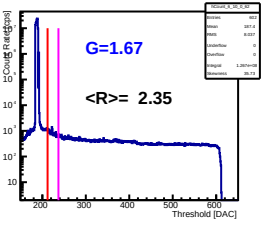

G=0.92
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

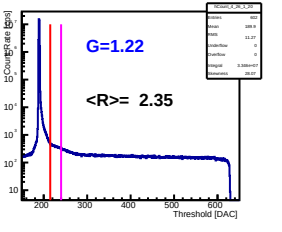

G=1.56
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

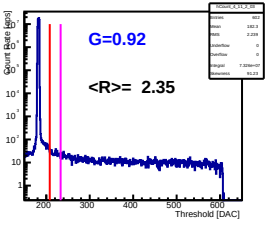

G=0.75
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

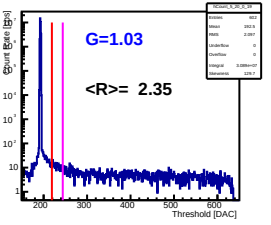

G=1.02
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

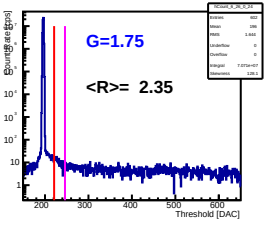

G=1.12
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

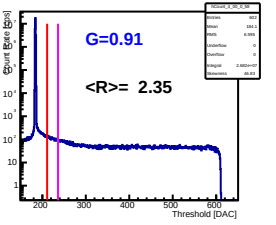

G=1.67
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

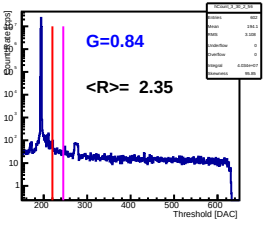

G=1.22
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

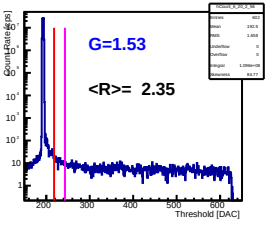

G=0.92
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

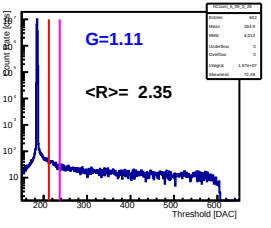

G=1.03
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

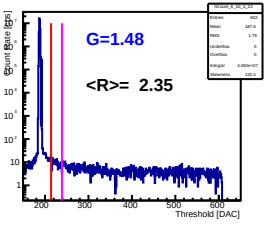

G=1.75
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

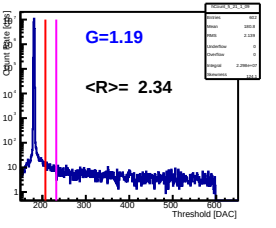

G=0.91
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

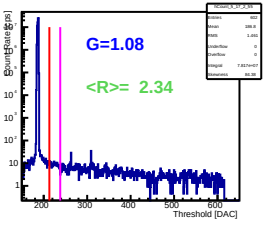

G=0.84
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

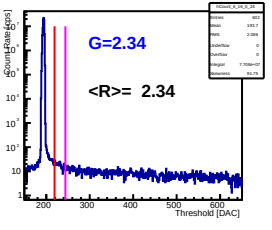

G=1.53
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

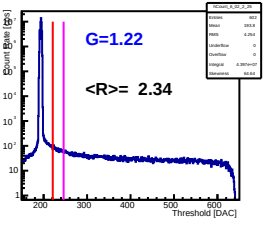

G=1.11
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

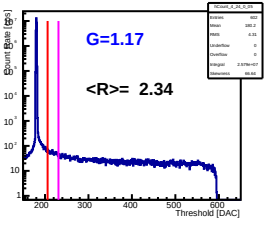

G=1.48
<R>= 2.35
Count Rate [cps]
Threshold [DAC]

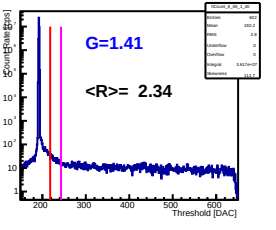

G=1.19
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

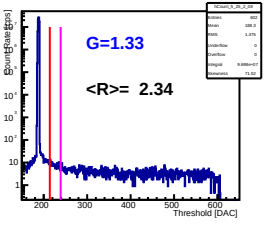

G=1.08
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

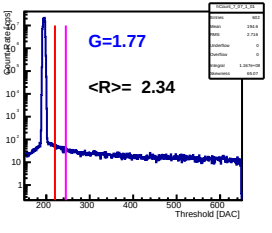

G=2.34
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

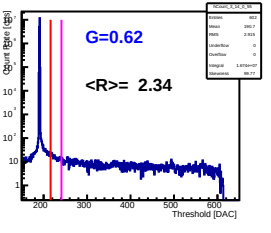

G=1.22
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

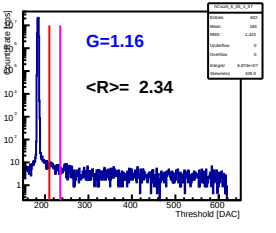

G=1.17
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

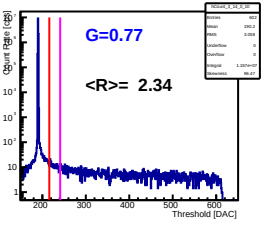

G=1.41
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

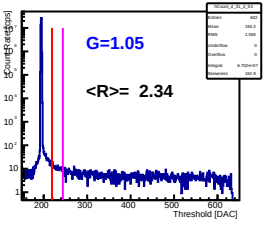

G=1.33
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

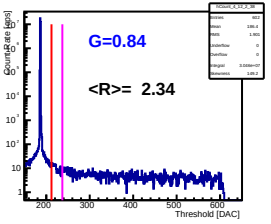

G=1.77
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

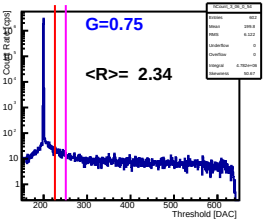

G=0.62
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

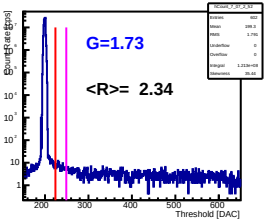

G=1.16
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

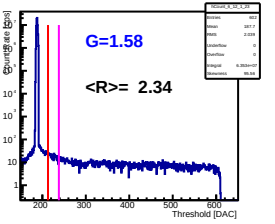

G=0.77
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

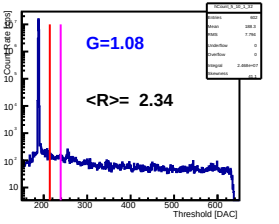

G=1.05
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

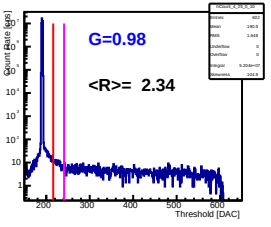

G=0.84
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

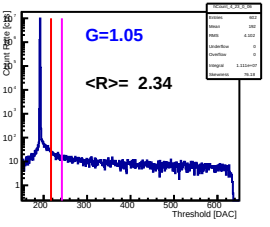

G=0.75
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

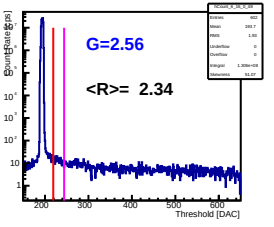

G=1.73
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

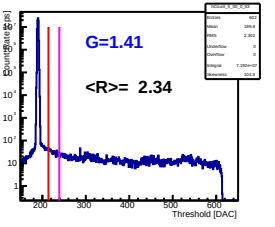

G=1.58
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

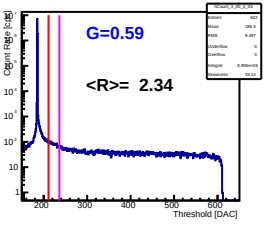

G=1.08
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

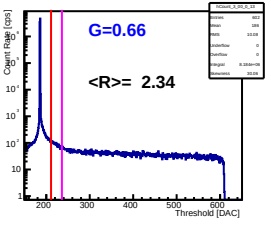

G=0.98
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

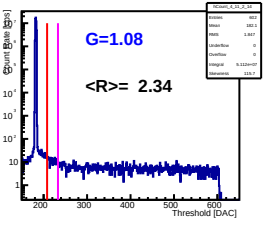

G=1.05
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

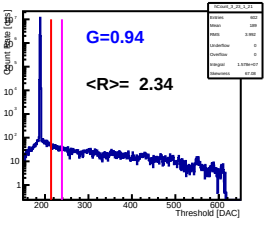

G=2.56
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

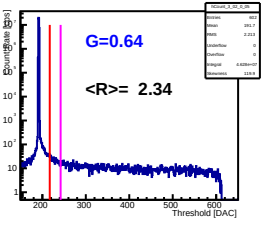

G=1.41
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

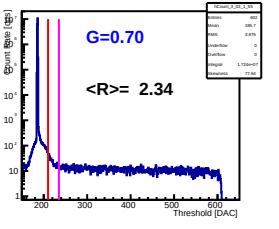

G=0.59
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

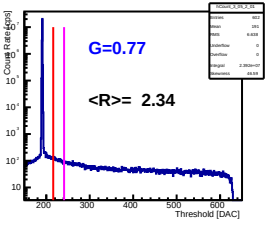

G=0.66
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

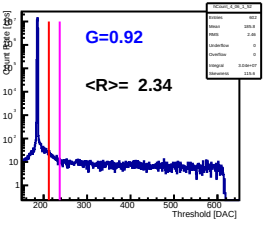

G=1.08
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

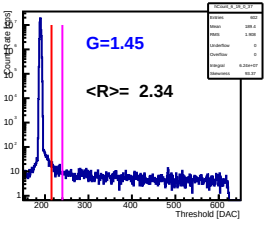

G=0.94
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

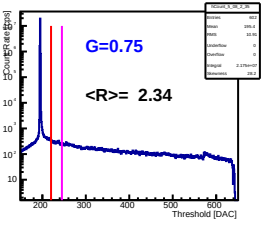

G=0.64
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

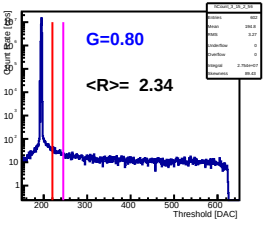

G=0.70
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

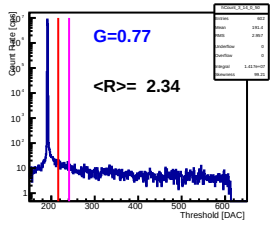

G=0.77
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

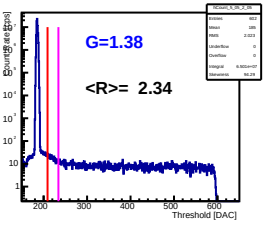

G=0.92
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

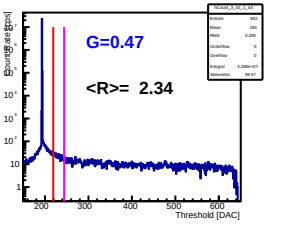

G=1.45
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

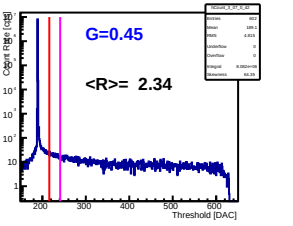

G=0.75
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

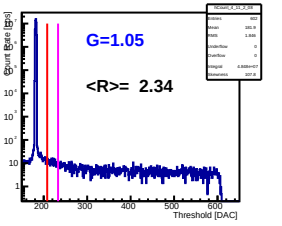

G=0.80
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

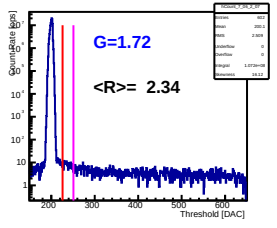

G=0.77
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

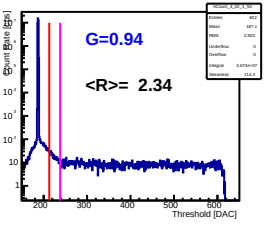

G=1.38
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

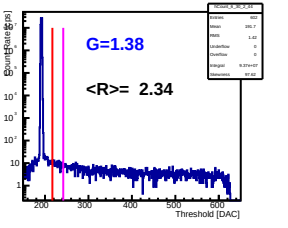

G=0.47
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

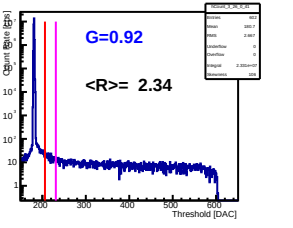

G=0.45
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

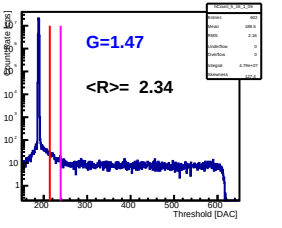

G=1.05
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

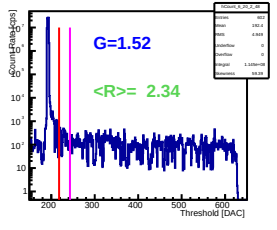

G=1.72
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

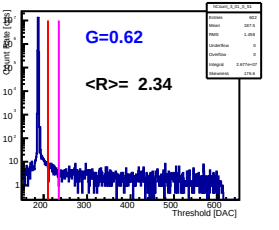

G=0.94
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

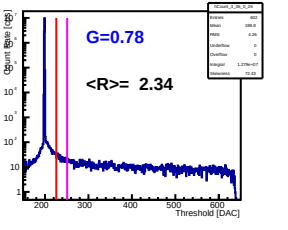

G=1.38
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

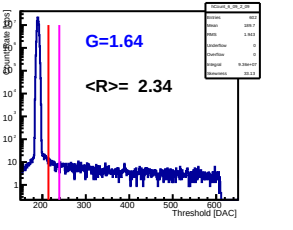

G=0.92
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

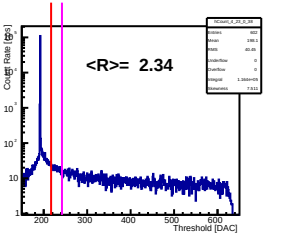

G=1.47
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

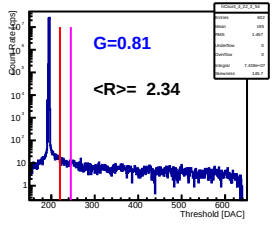

G=1.52
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

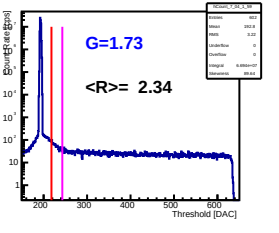

G=0.62
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

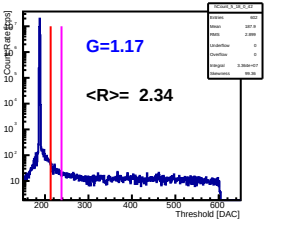

G=0.78
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

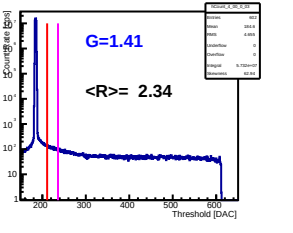

G=1.64
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

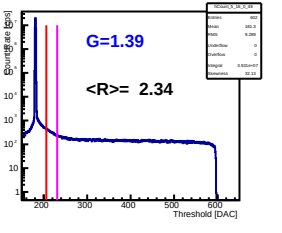

<R>= 2.34
Count Rate [cps]
Threshold [DAC]

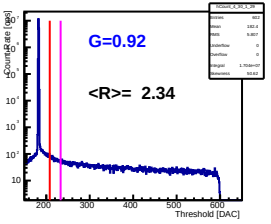

G=0.81
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

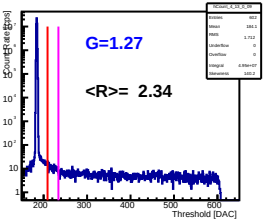

G=1.73
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

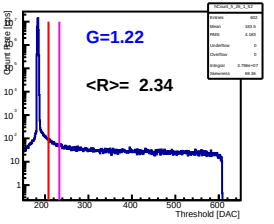

G=1.17
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

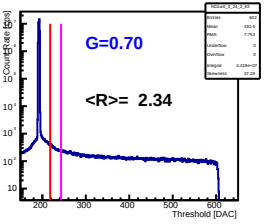

G=1.41
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

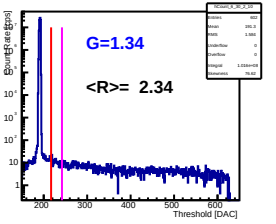

G=1.39
<R>= 2.34
Count Rate [cps]
Threshold [DAC]

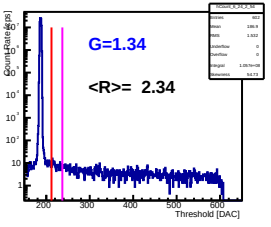

G=0.92
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

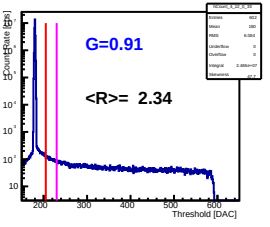

G=1.27
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

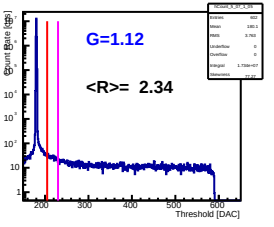

G=1.22
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

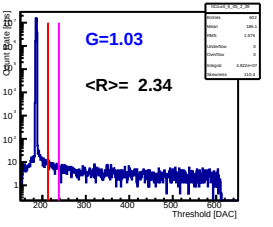

G=0.70
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

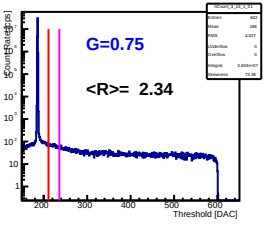

G=1.34
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

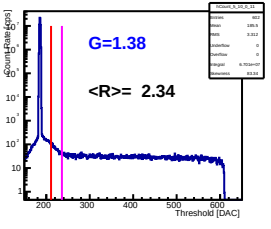

G=1.34
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

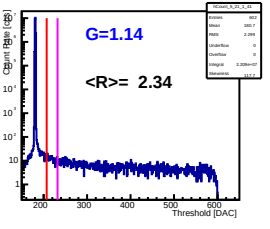

G=0.91
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

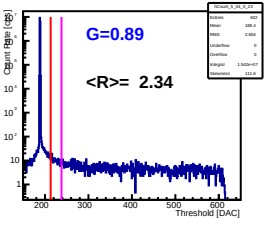

G=1.12
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

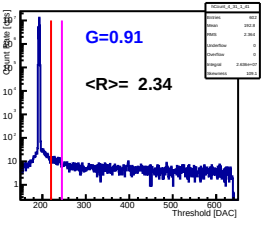

G=1.03
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

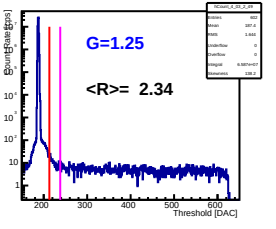

G=0.75
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

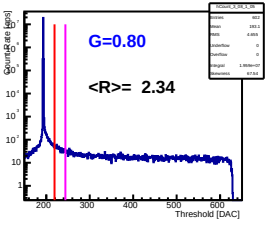

G=1.38
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

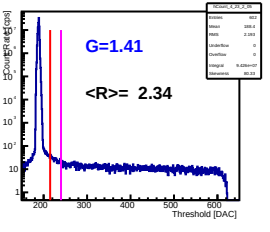

G=1.14
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

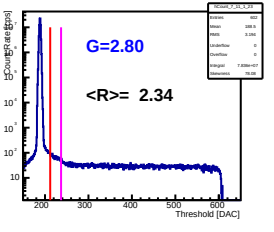

G=0.89
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

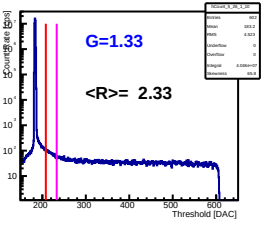

G=0.91
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

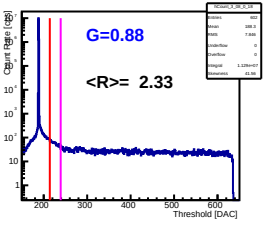

G=1.25
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

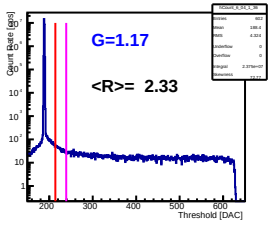

G=0.80
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

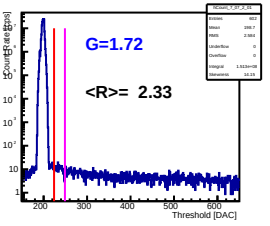

G=1.41
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

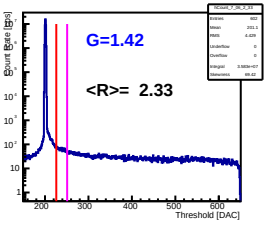

G=2.80
<R>= 2.34
Count Rate (cps)
Threshold [DAC]

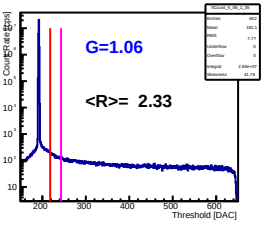

G=1.33
<R>= 2.33
Count Rate (cps)
Threshold [DAC]

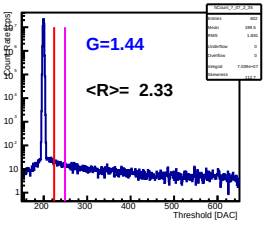

G=0.88
<R>= 2.33
Count Rate (cps)
Threshold [DAC]

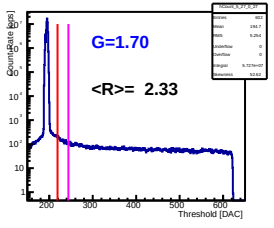

G=1.17
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

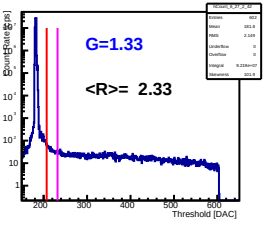

G=1.72
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

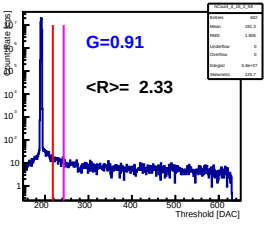

G=1.42
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

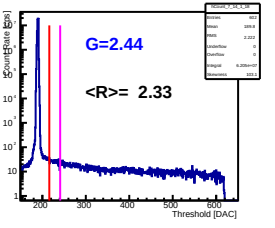

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

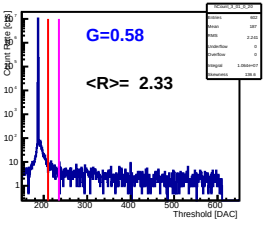

G=1.44
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

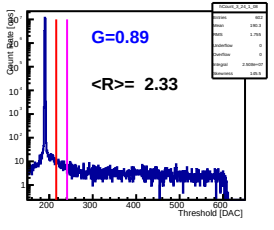

G=1.70
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

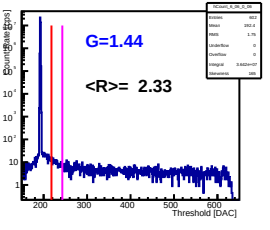

G=1.33
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

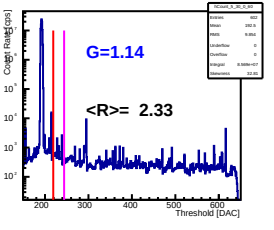

G=0.91
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

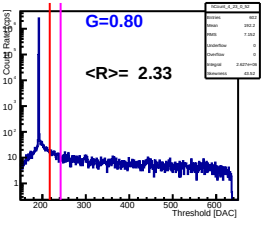

G=2.44
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

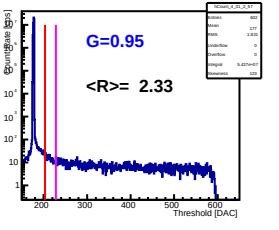

G=0.58
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

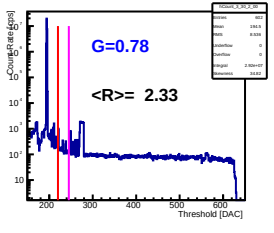

G=0.89
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

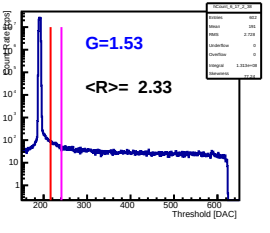

G=1.44
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

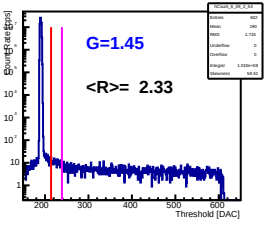

G=1.14
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

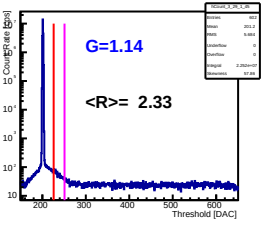

G=0.80
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

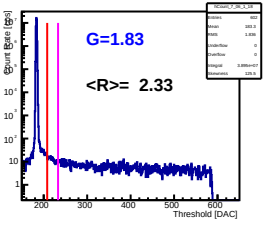

G=0.95
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

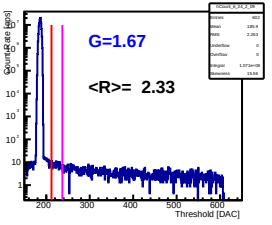

G=0.78
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

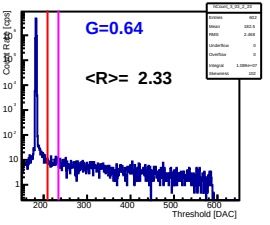

G=1.53
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

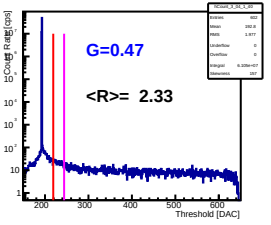

G=1.45
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

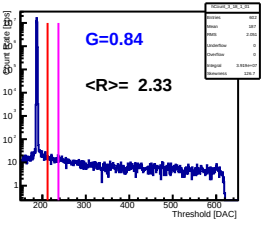

G=1.14
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

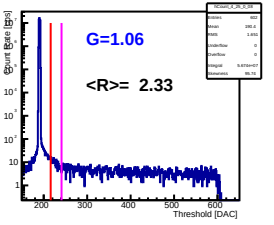

G=1.83
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

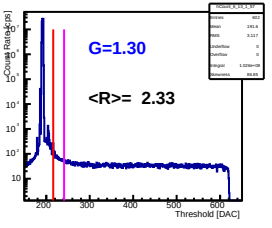

G=1.67
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

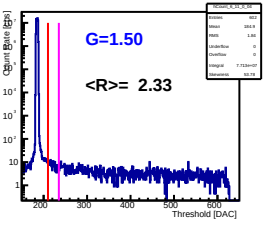

G=0.64
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

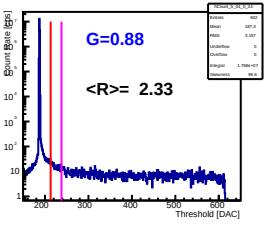

G=0.47
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

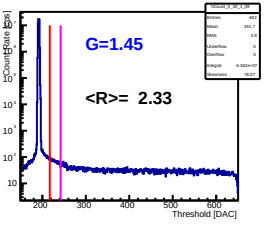

G=0.84
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

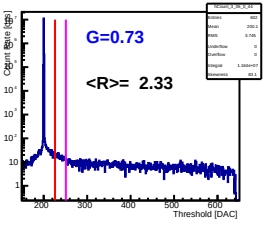

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

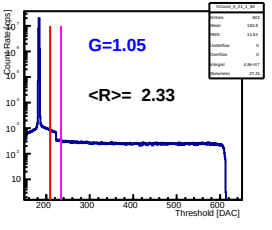

G=1.30
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

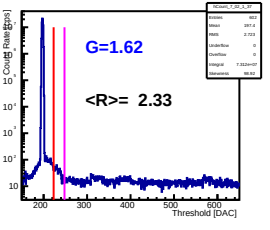

G=1.50
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

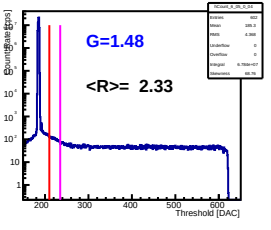

G=0.88
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

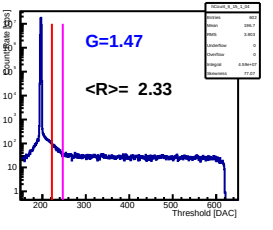

G=1.45
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

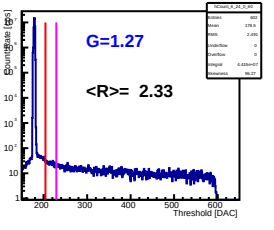

G=0.73
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

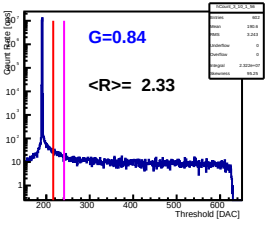

G=1.05
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

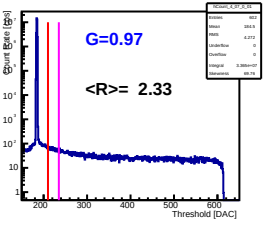

G=1.62
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

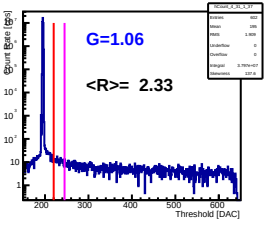

G=1.48
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

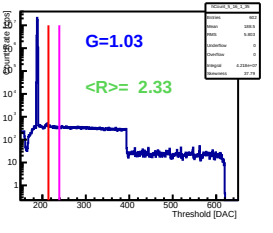

G=1.47
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

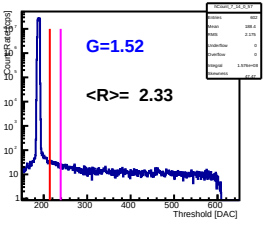

G=1.27
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

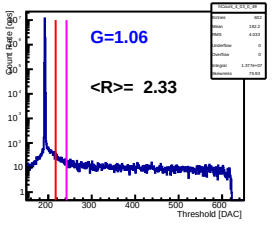

G=0.84
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

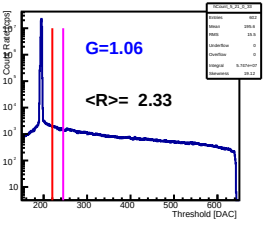

G=0.97
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

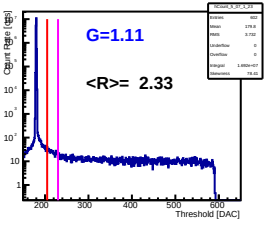

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

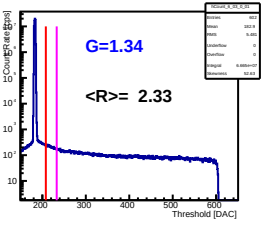

G=1.03
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

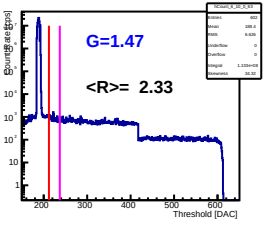

G=1.52
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

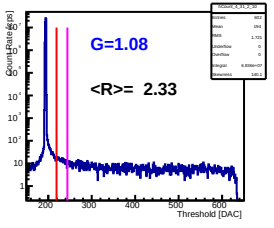

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

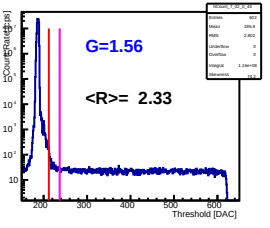

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

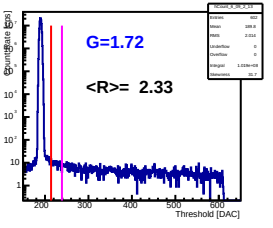

G=1.11
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

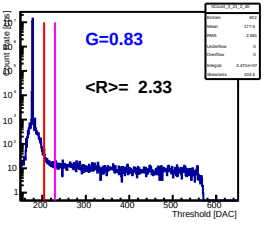

G=1.34
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

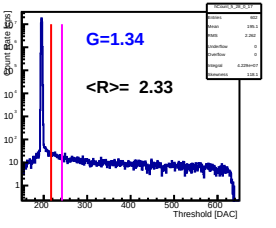

G=1.47
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

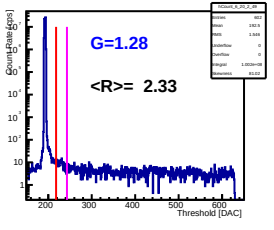

G=1.08
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

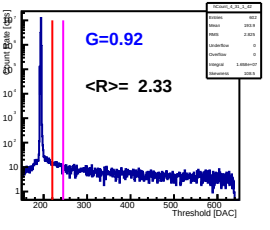

G=1.56
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

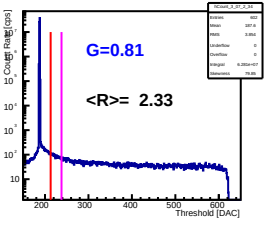

G=1.72
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

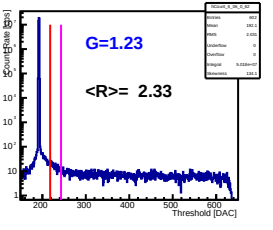

G=0.83
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

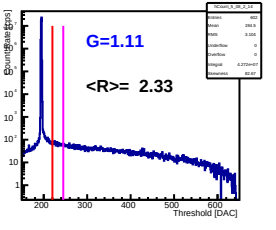

G=1.34
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

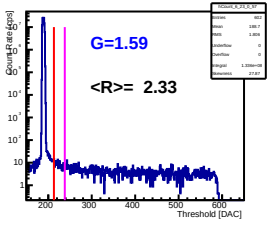

G=1.28
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

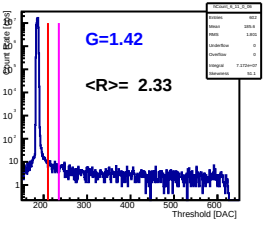

G=0.92
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

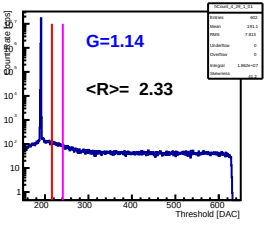

G=0.81
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

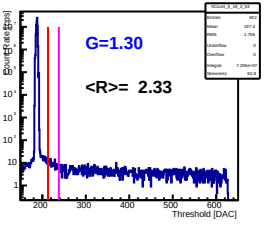

G=1.23
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

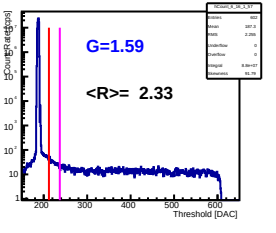

G=1.11
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

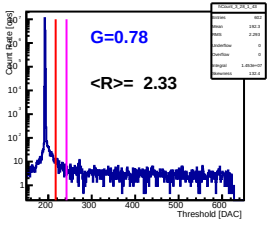

G=1.59
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

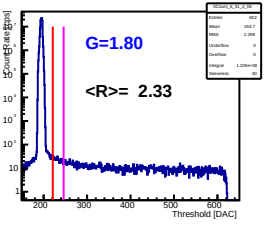

G=1.42
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

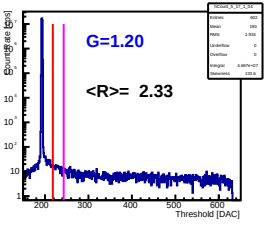

G=1.14
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

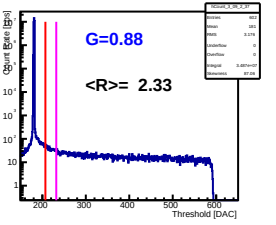

G=1.30
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

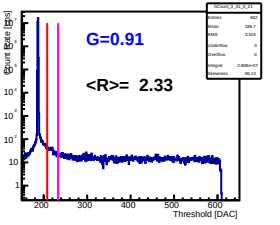

G=1.59
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

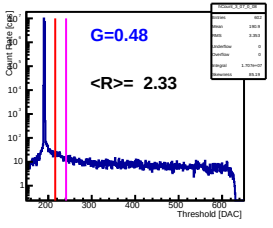

G=0.78
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

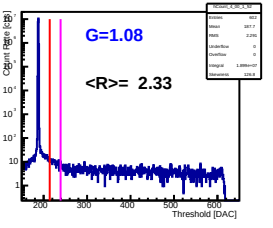

G=1.80
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

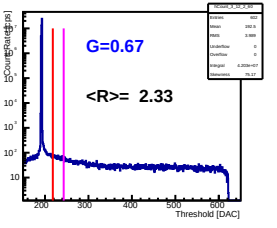

G=1.20
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

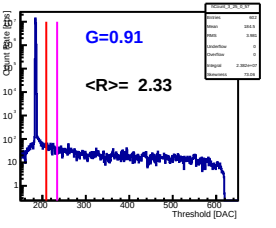

G=0.88
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

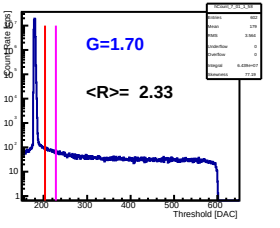

G=0.91
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

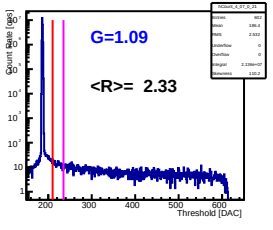

G=0.48
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

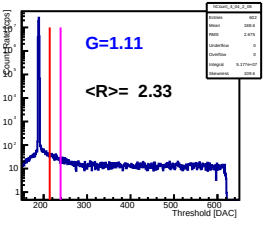

G=1.08
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

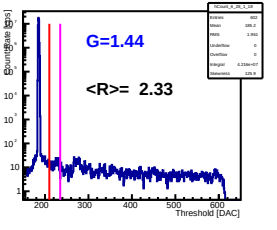

G=0.67
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

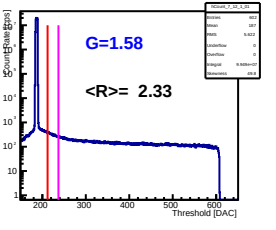

G=0.91
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

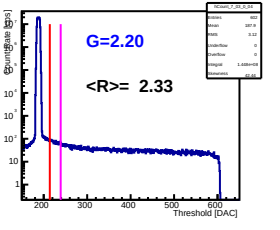

G=1.70
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

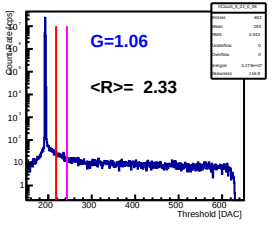

G=1.09
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

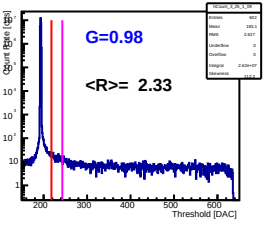

G=1.11
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

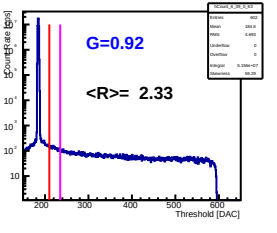

G=1.44
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

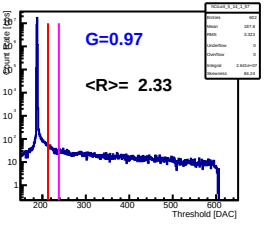

G=1.58
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

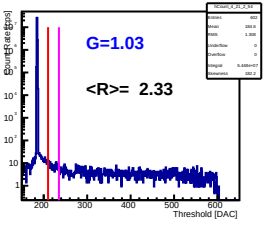

G=2.20
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

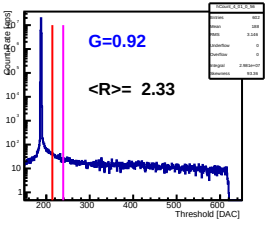

G=1.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

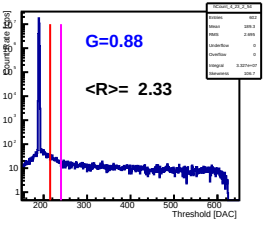

G=0.98
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

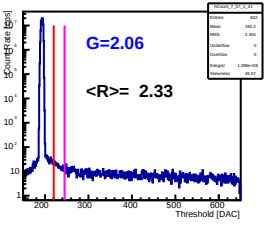

G=0.92
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

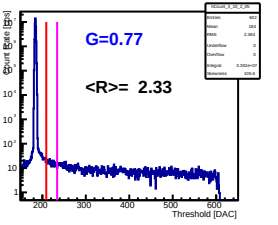

G=0.97
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

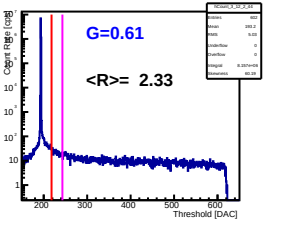

G=1.03
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

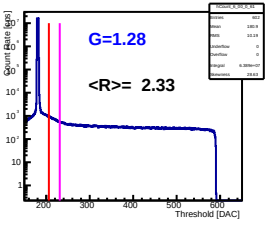

G=0.92
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

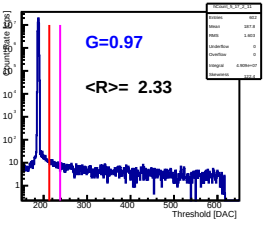

G=0.88
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

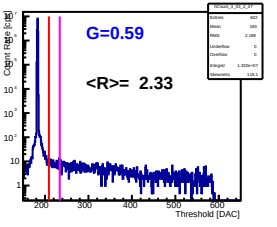

G=2.06
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

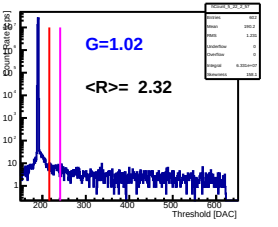

G=0.77
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

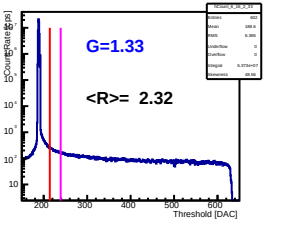

G=0.61
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

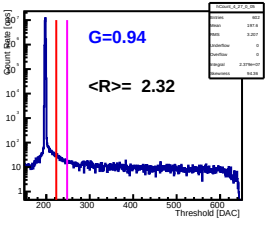

G=1.28
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

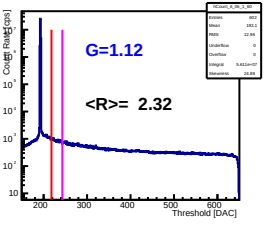

G=0.97
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

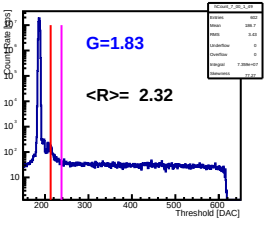

G=0.59
<R>= 2.33
Count Rate [cps]
Threshold [DAC]

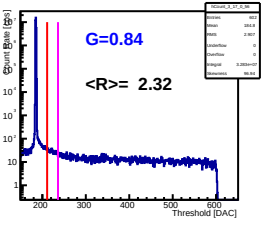

G=1.02
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

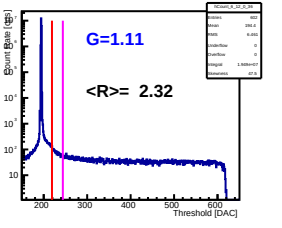

G=1.33
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

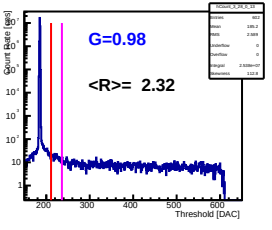

G=0.94
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

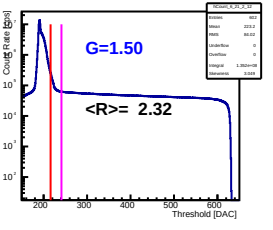

G=1.12
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

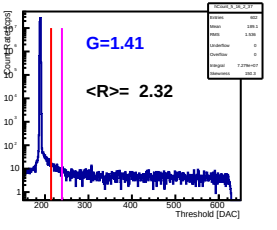

G=1.83
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

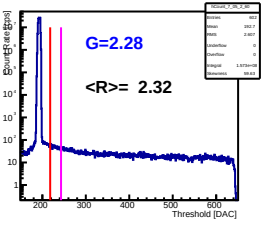

G=0.84
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

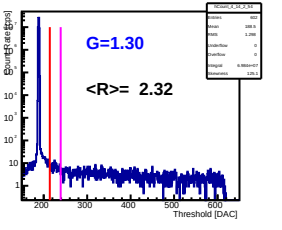

G=1.11
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

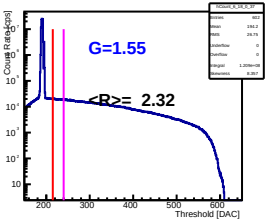

G=0.98
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

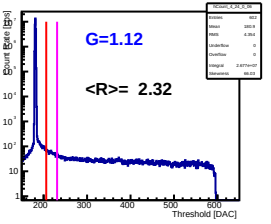

G=1.50
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

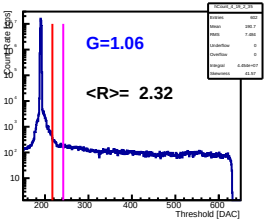

G=1.41
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

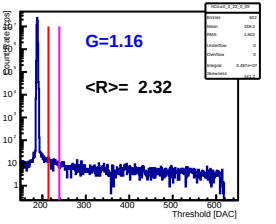

G=2.28
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

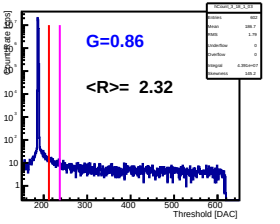

G=1.30
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

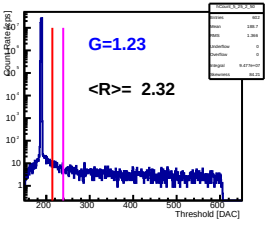

G=1.55
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

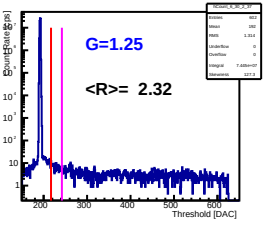

G=1.12
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

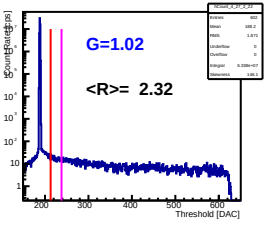

G=1.06
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

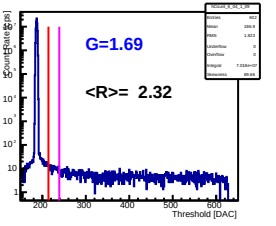

G=1.16
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

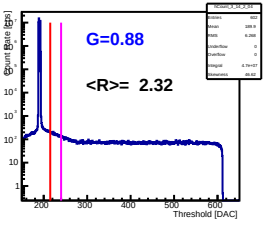

G=0.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

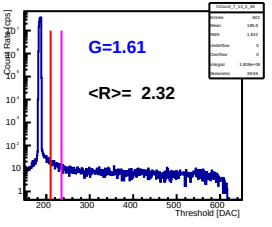

G=1.23
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

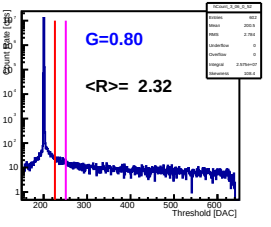

G=1.25
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

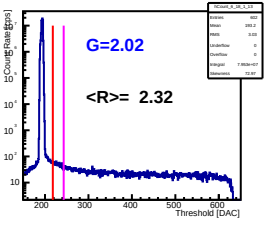

G=1.02
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

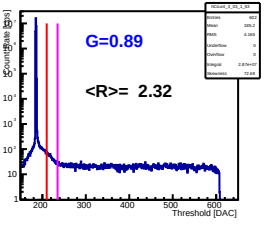

G=1.69
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

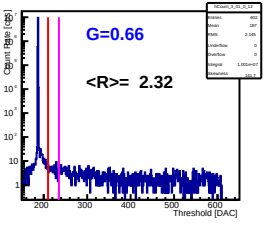

G=0.88
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

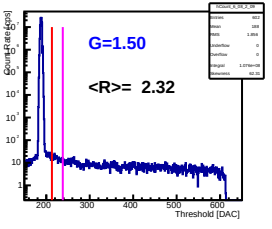

G=1.61
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

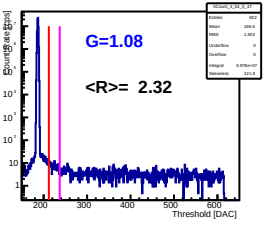

G=0.80
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

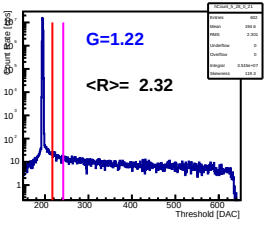

G=2.02
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

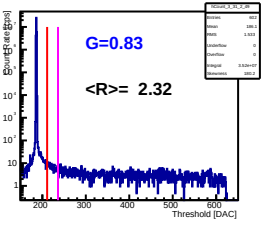

G=0.89
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

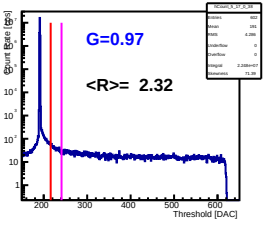

G=0.66
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

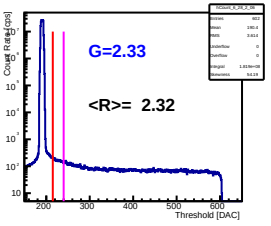

G=1.50
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

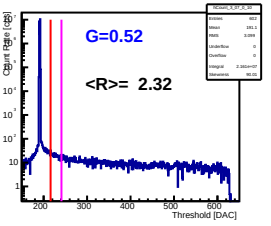

G=1.08
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

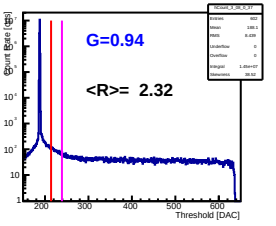

G=1.22
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

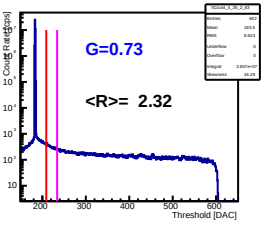

G=0.83
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

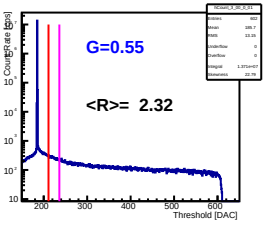

G=0.97
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

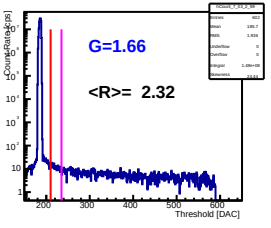

G=2.33
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

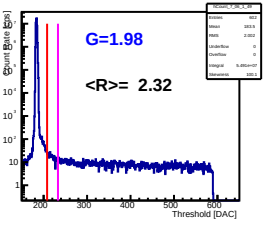

G=0.52
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

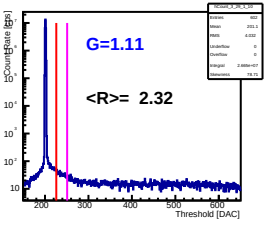

G=0.94
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

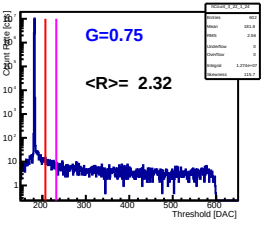

G=0.73
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

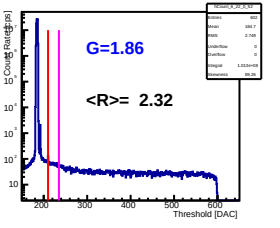

G=0.55
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

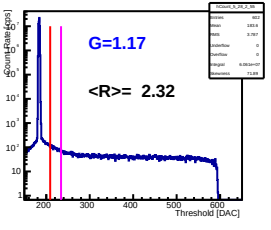

G=1.66
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

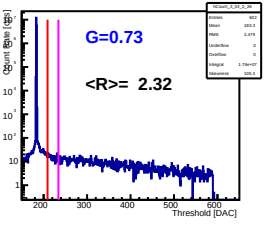

G=1.98
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

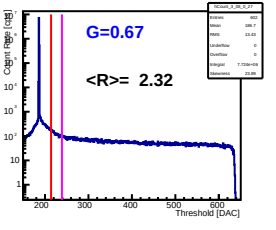

G=1.11
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

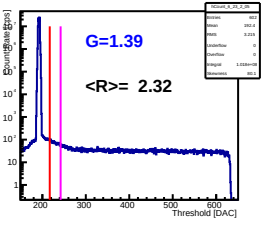

G=0.75
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

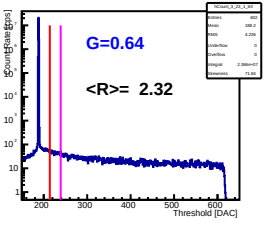

G=1.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

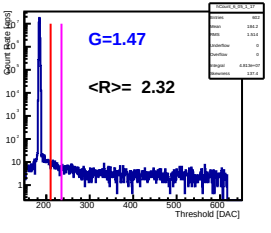

G=1.17
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

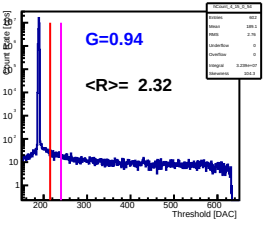

G=0.73
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

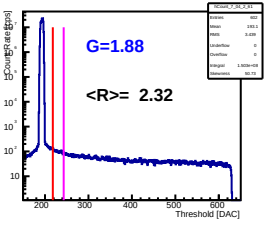

G=0.67
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

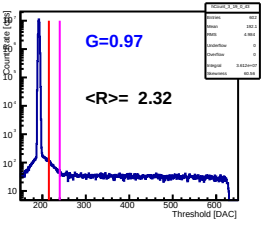

G=1.39
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

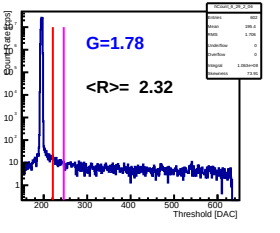

G=0.64
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

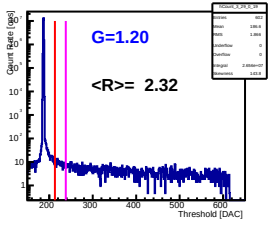

G=1.47
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

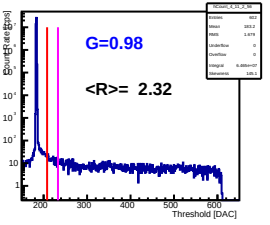

G=0.94
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

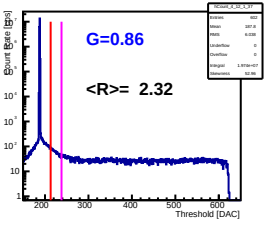

G=1.88
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

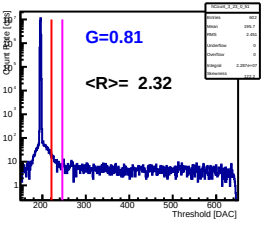

G=0.97
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

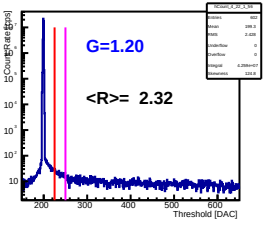

G=1.78
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

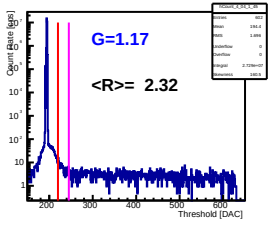

G=1.20
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

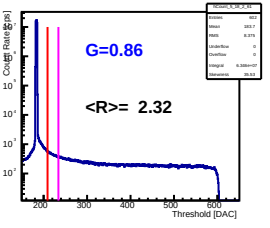

G=0.98
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

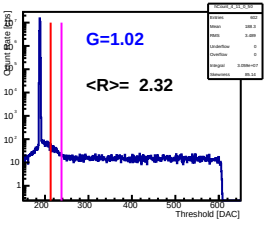

G=0.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

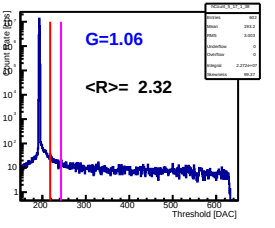

G=0.81
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

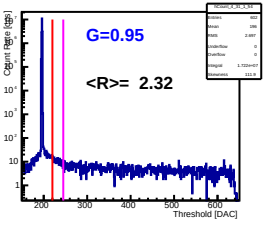

G=1.20
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

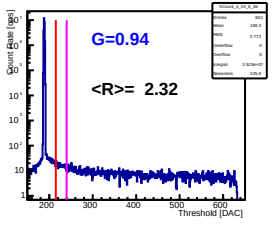

G=1.17
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

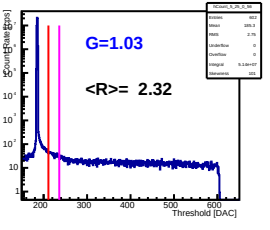

G=0.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

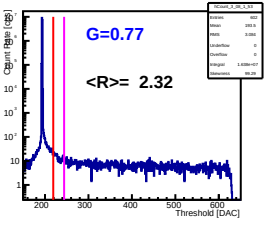

G=1.02
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

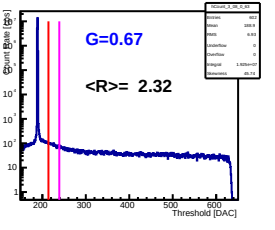

G=1.06
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

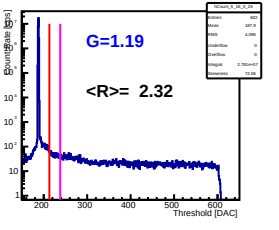

G=0.95
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

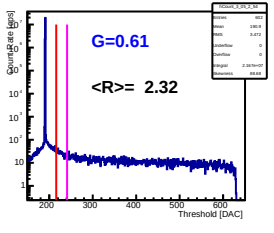

G=0.94
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

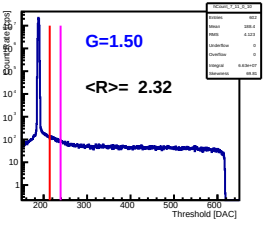

G=1.03
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

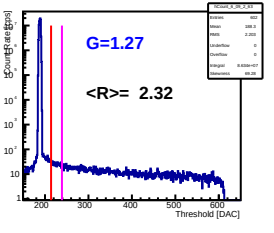

G=0.77
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

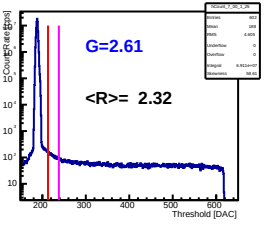

G=0.67
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

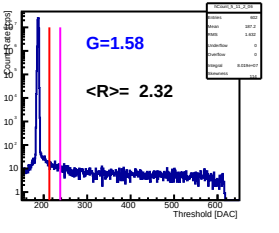

G=1.19
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

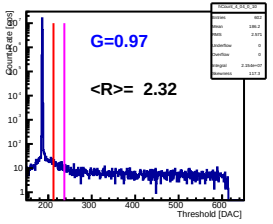

G=0.61
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

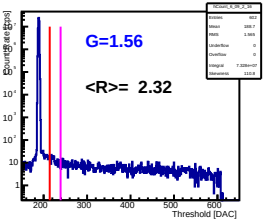

G=1.50
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

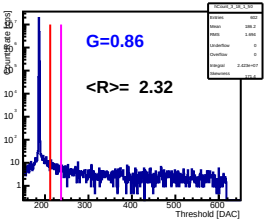

G=1.27
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

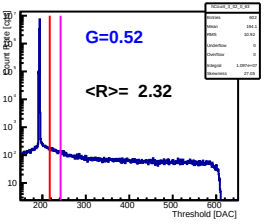

G=2.61
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

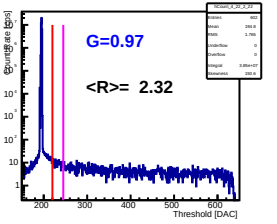

G=1.58
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

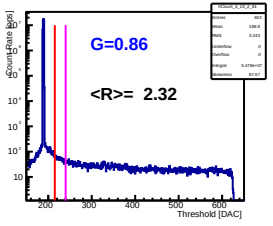

G=0.97
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

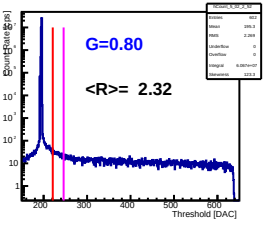

G=1.56
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

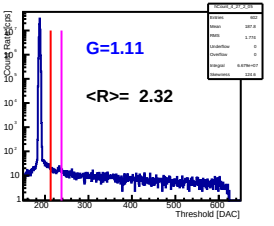

G=0.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

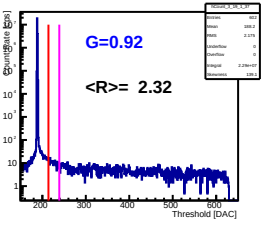

G=0.52
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

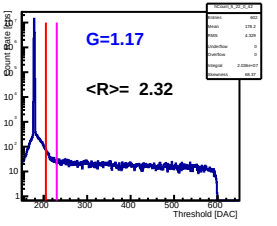

G=0.97
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

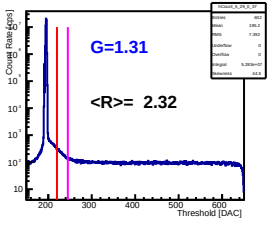

G=0.86
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

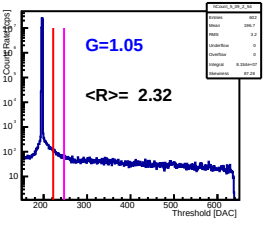

G=0.80
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

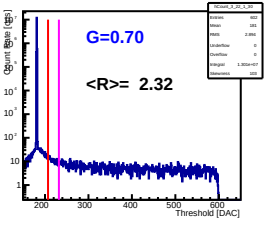

G=1.11
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

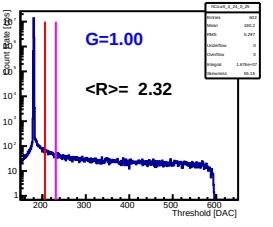

G=0.92
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

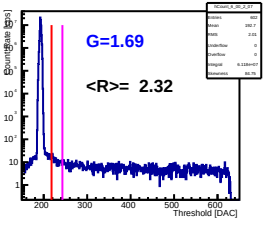

G=1.17
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

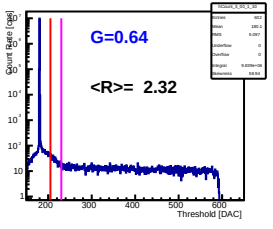

G=1.31
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

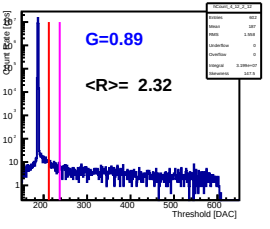

G=1.05
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

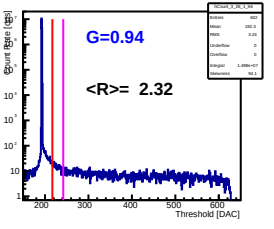

G=0.70
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

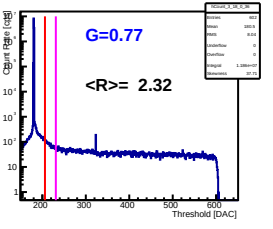

G=1.00
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

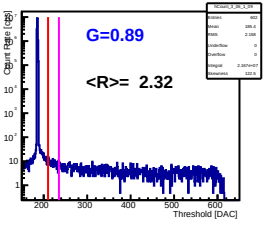

G=1.69
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

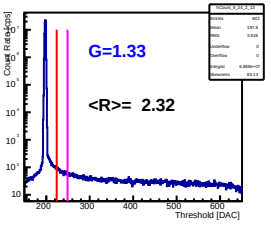

G=0.64
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

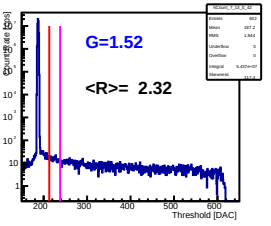

G=0.89
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

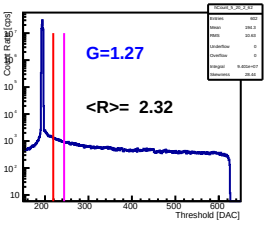

G=0.94
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

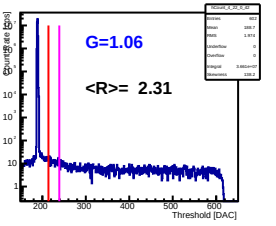

G=0.77
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

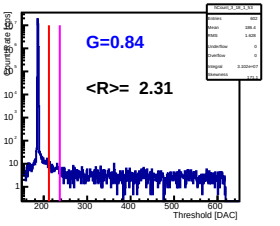

G=0.89
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

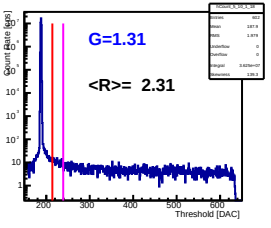

G=1.33
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

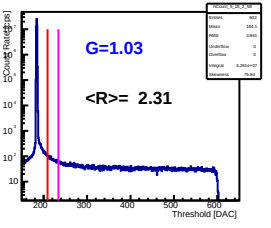

G=1.52
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

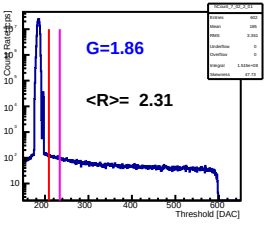

G=1.27
<R>= 2.32
Count Rate [cps]
Threshold [DAC]

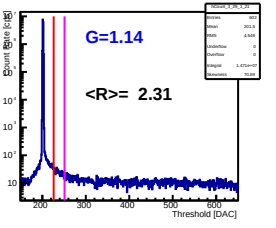

G=1.06
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

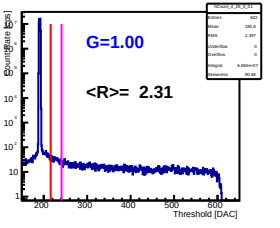

G=0.84
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

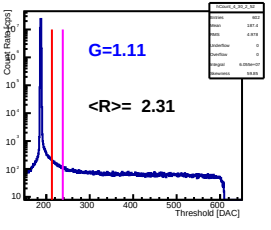

G=1.31
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

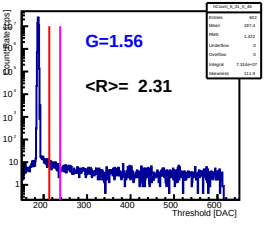

G=1.03
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

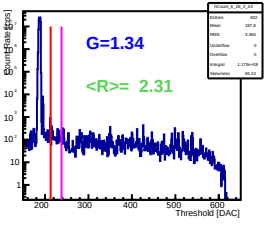

G=1.86
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

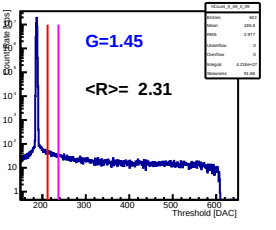

G=1.14
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

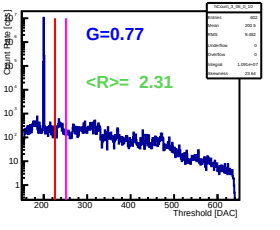

G=1.00
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

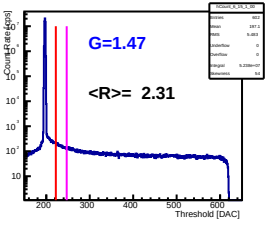

G=1.11
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

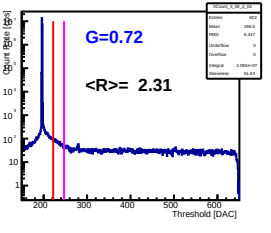

G=1.56
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

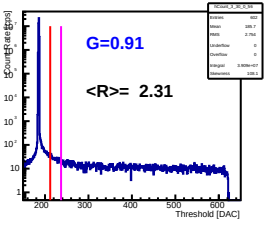

G=1.34
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

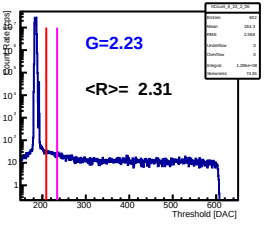

G=1.45
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

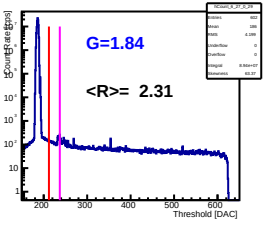

G=0.77
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

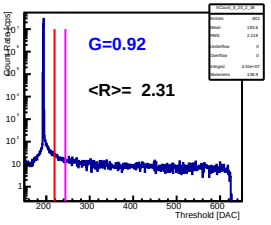

G=1.47
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

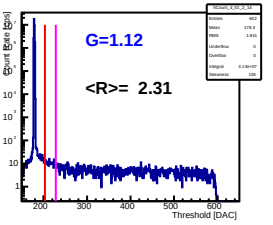

G=0.72
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

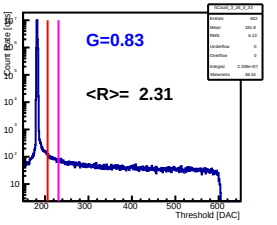

G=0.91
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

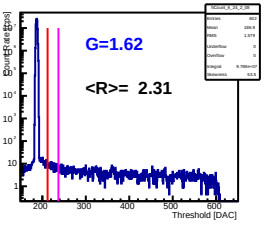

G=2.23
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

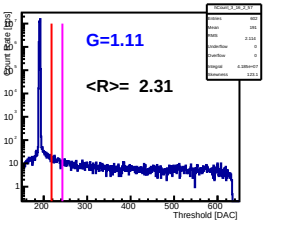

G=1.84
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

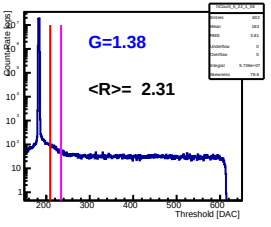

G=0.92
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

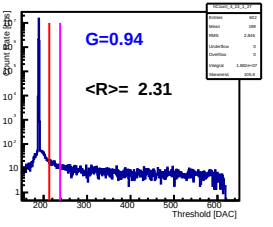

G=1.12
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

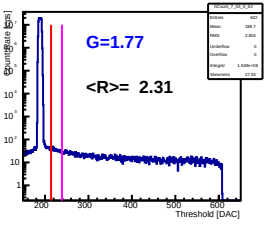

G=0.83
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

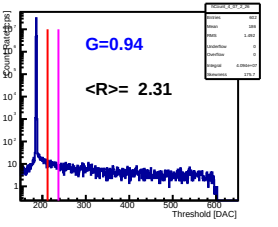

G=1.62
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

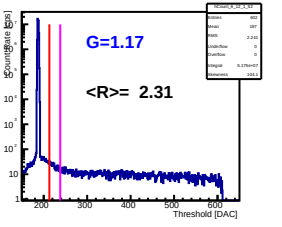

G=1.11
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

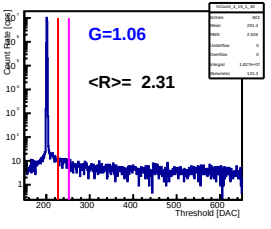

G=1.38
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

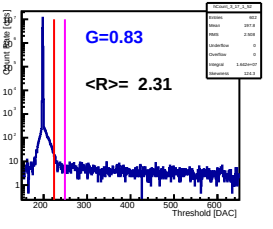

G=0.94
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

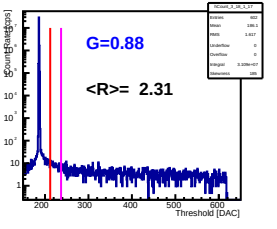

G=1.77
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

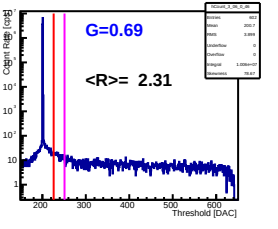

G=0.94
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

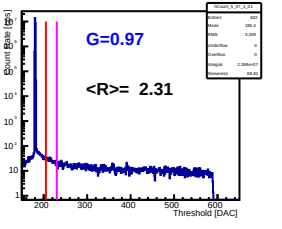

G=1.17
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

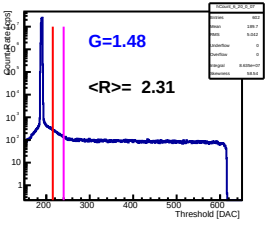

G=1.06
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

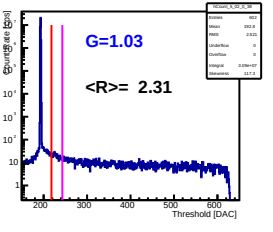

G=0.83
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

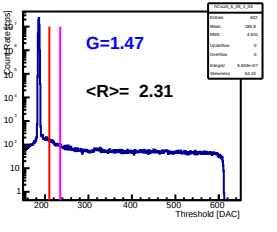

G=0.88
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

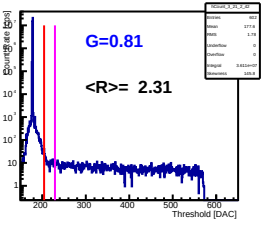

G=0.69
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

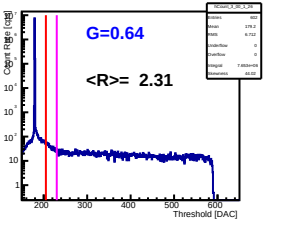

G=0.97
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

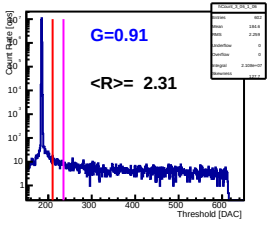

G=1.48
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

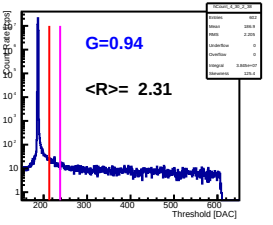

G=1.03
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

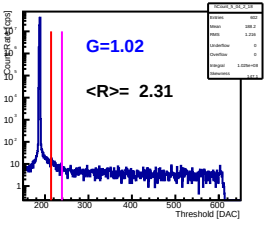

G=1.47
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

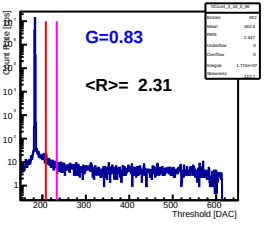

G=0.81
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

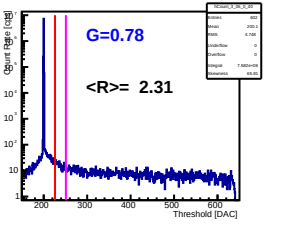

G=0.64
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

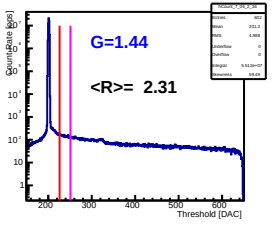

G=0.91
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

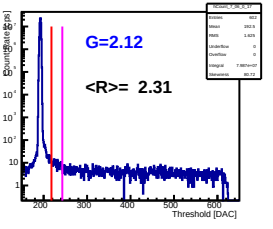

G=0.94
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

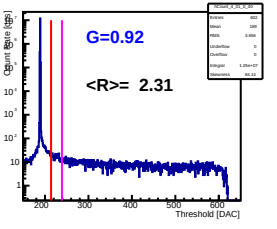

G=1.02
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

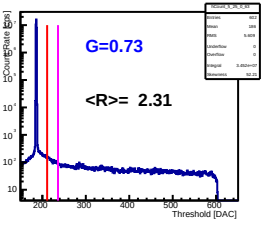

G=0.83
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

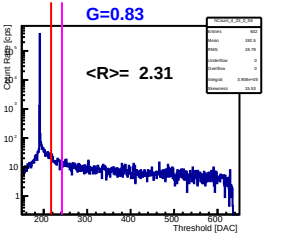

G=0.78
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

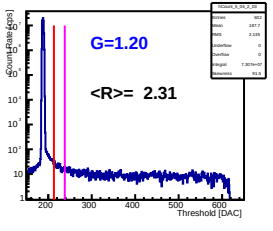

G=1.44
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

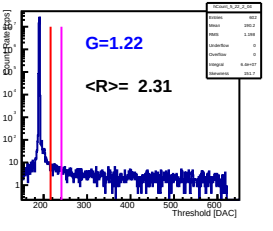

G=2.12
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

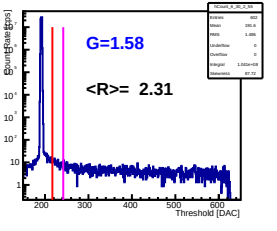

G=0.92
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

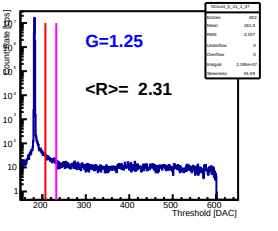

G=0.73
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

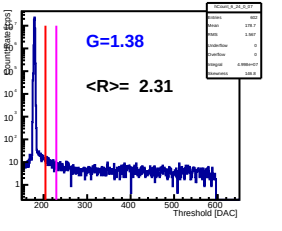

G=0.83
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

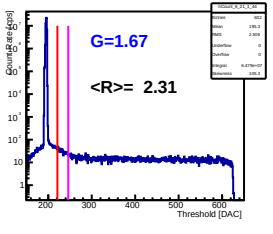

G=1.20
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

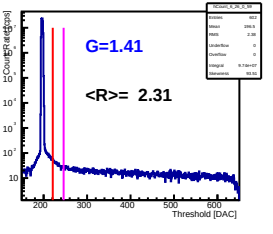

G=1.22
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

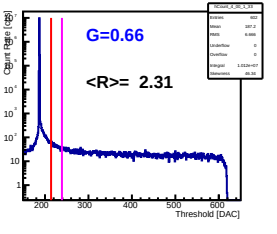

G=1.58
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

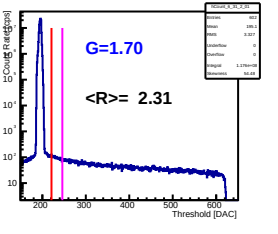

G=1.25
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

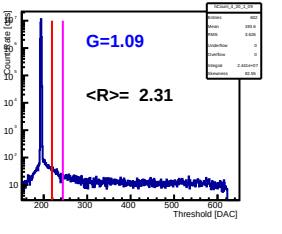

G=1.38
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

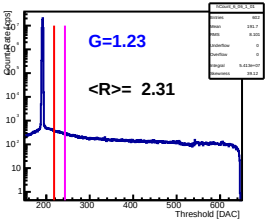

G=1.67
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

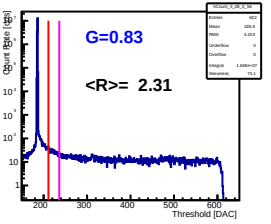

G=1.41
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

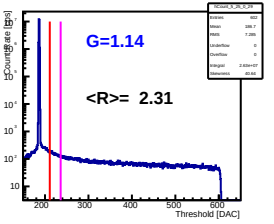

G=0.66
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

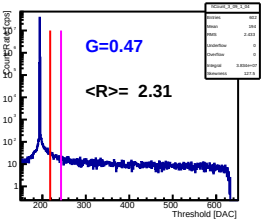

G=1.70
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

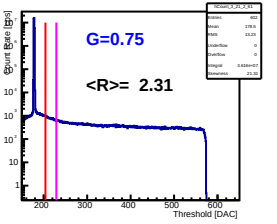

G=1.09
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

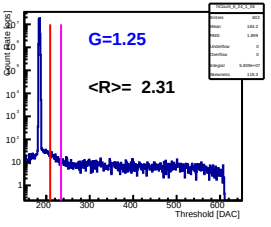

G=1.23
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

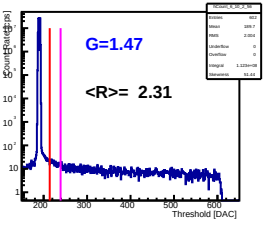

G=0.83
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

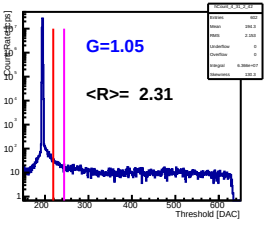

G=1.14
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

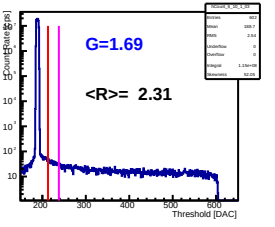

G=0.47
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

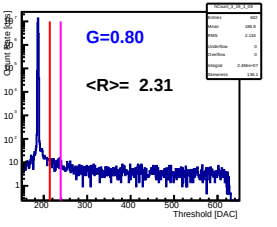

G=0.75
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

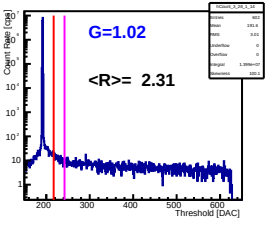

G=1.25
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

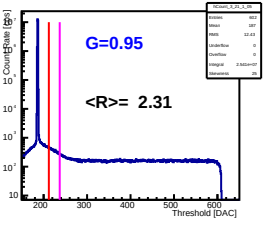

G=1.47
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

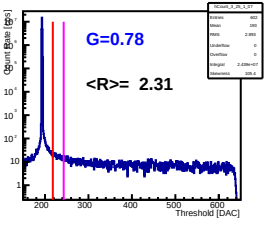

G=1.05
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

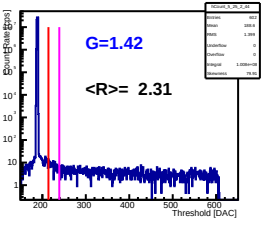

G=1.69
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

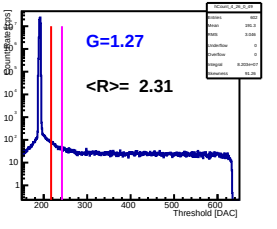

G=0.80
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

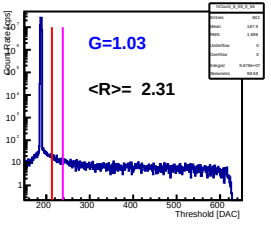

G=1.02
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

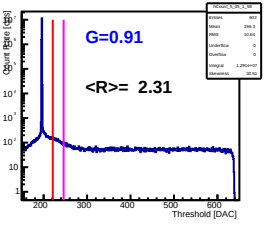

G=0.95
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

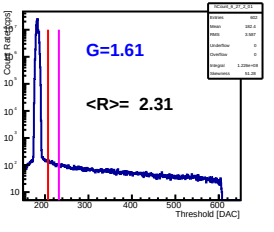

G=0.78
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

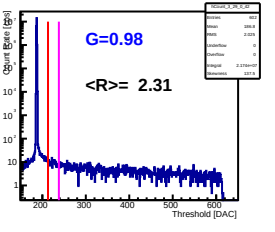

G=1.42
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

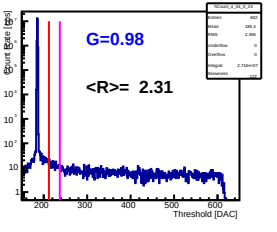

G=1.27
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

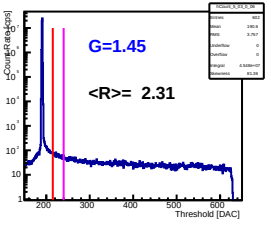

G=1.03
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

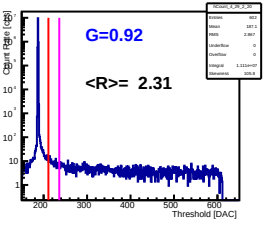

G=0.91
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

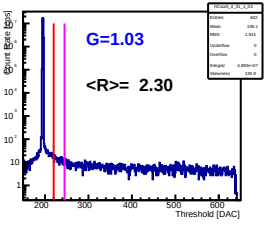

G=1.61
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

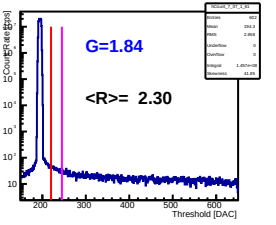

G=0.98
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

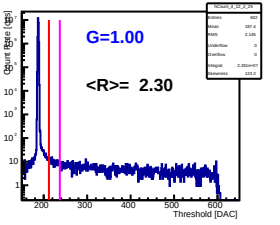

G=0.98
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

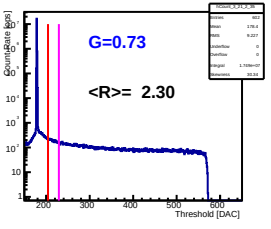

G=1.45
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

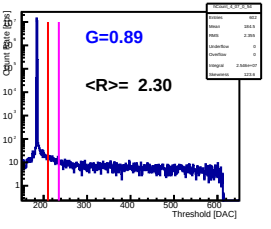

G=0.92
<R>= 2.31
Count Rate [cps]
Threshold [DAC]

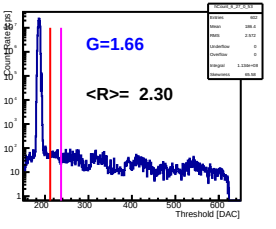

G=1.03
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

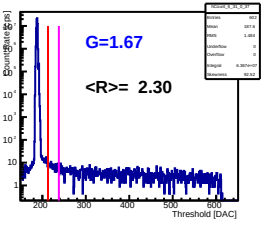

G=1.84
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

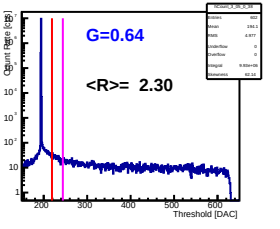

G=1.00
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

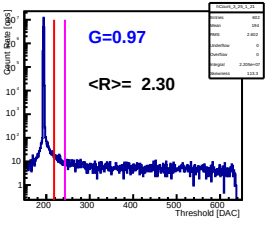

G=0.73
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

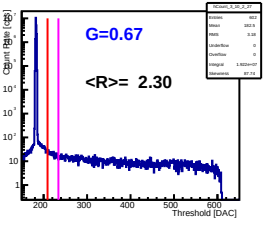

G=0.89
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

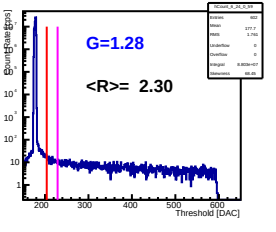

G=1.66
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

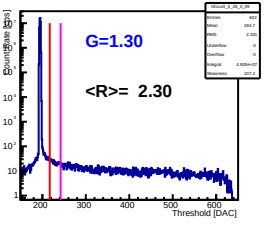

G=1.67
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

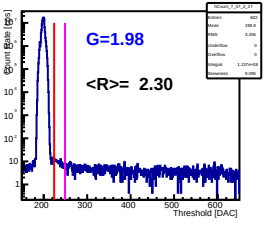

G=0.64
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

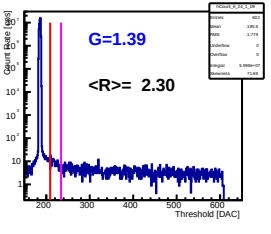

G=0.97
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

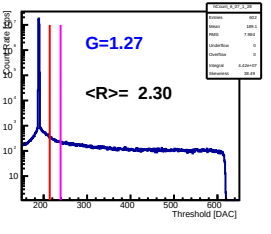

G=0.67
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

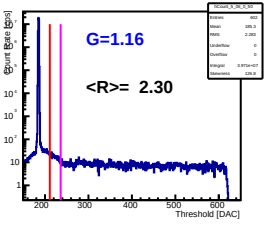

G=1.28
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

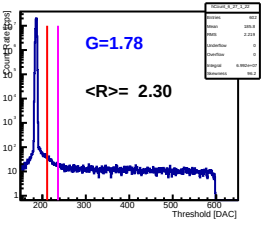

G=1.30
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

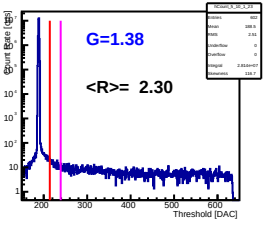

G=1.98
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

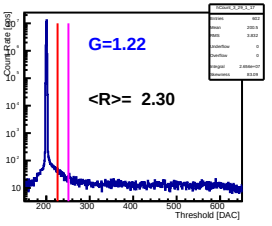

G=1.39
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

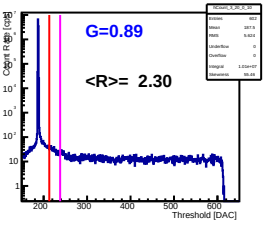

G=1.27
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

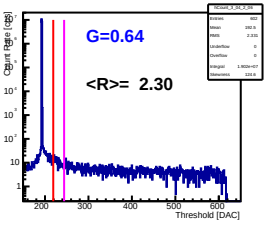

G=1.16
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

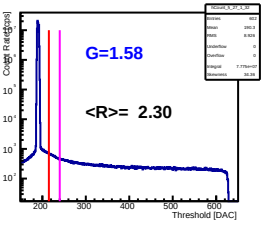

G=1.78
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

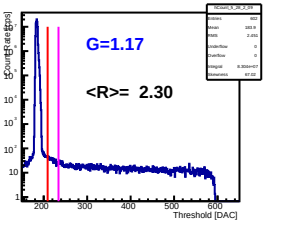

G=1.38
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

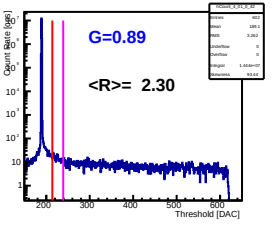

G=1.22
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

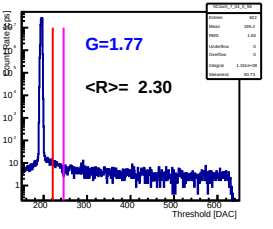

G=0.89
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

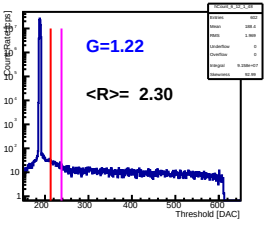

G=0.64
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

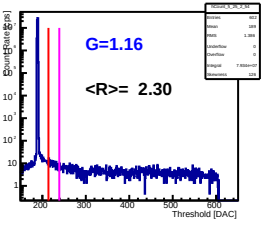

G=1.58
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

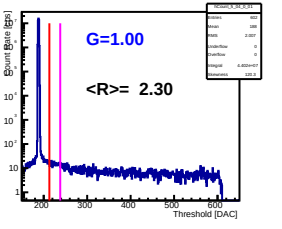

G=1.17
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

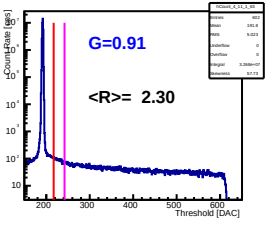

G=0.89
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

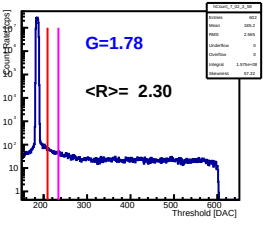

G=1.77
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

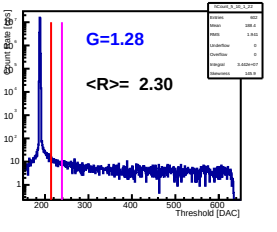

G=1.22
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

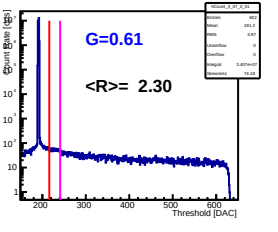

G=1.16
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

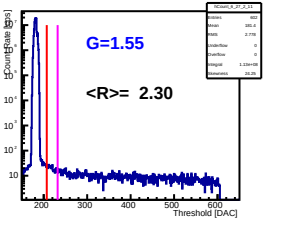

G=1.00
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

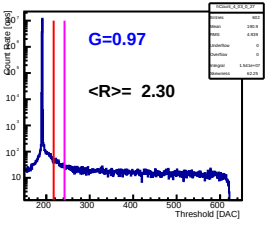

G=0.91
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

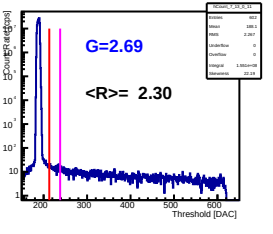

G=1.78
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

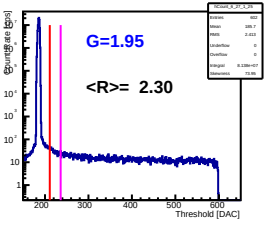

G=1.28
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

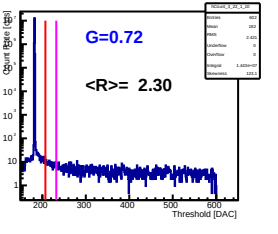

G=0.61
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

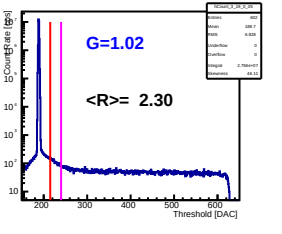

G=1.55
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

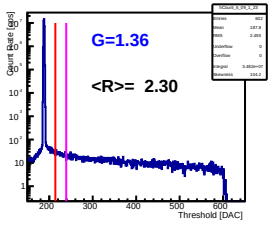

G=0.97
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

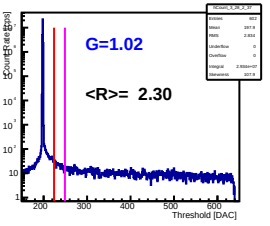

G=2.69
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

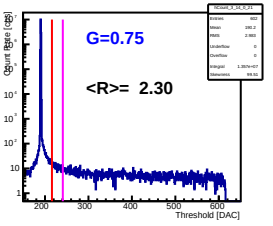

G=1.95
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

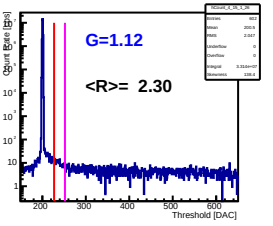

G=0.72
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

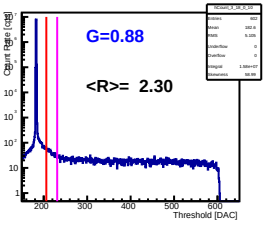

G=1.02
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

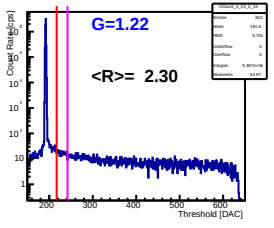

G=1.36
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

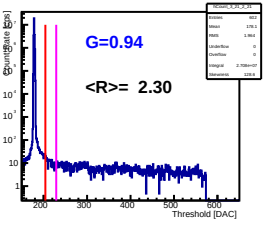

G=1.02
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

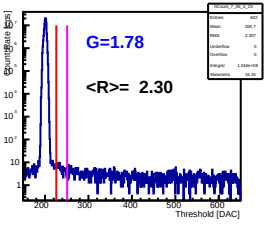

G=0.75
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

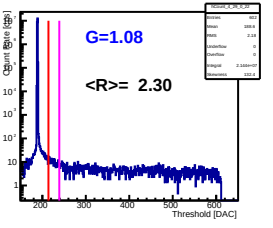

G=1.12
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

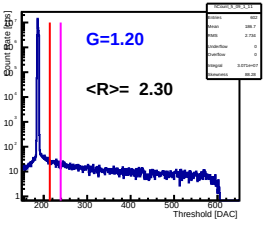

G=0.88
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

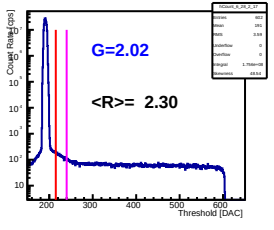

G=1.22
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

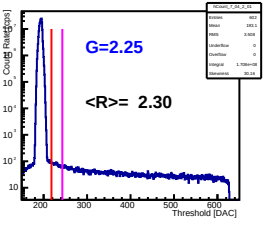

G=0.94
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

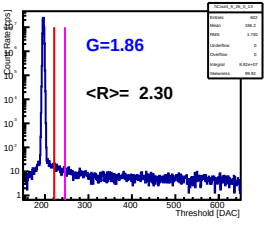

G=1.78
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

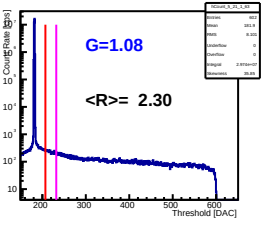

G=1.08
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

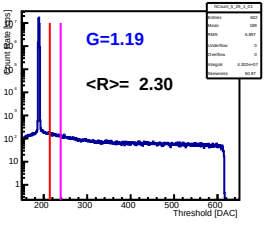

G=1.20
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

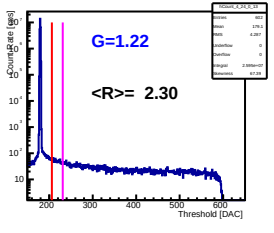

G=2.02
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

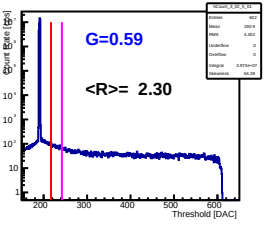

G=2.25
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

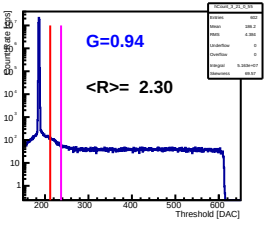

G=1.86
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

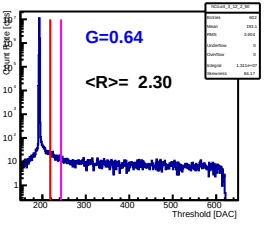

G=1.08
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

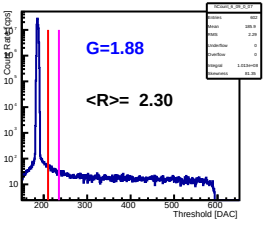

G=1.19
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

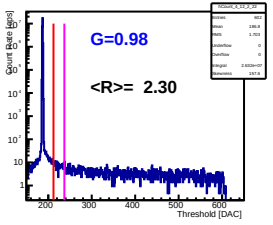

G=1.22
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

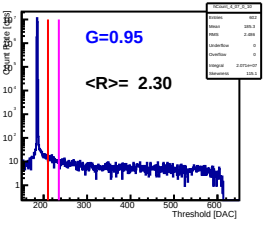

G=0.59
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

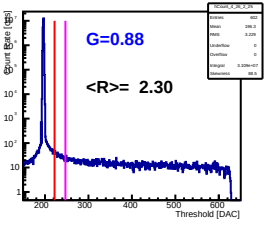

G=0.94
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

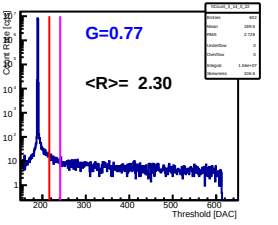

G=0.64
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

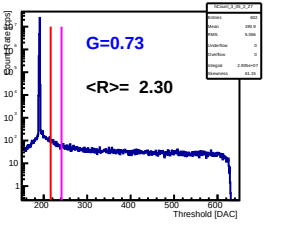

G=1.88
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

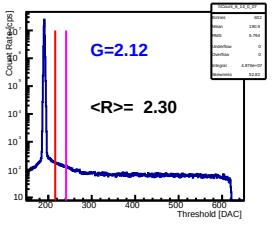

G=0.98
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

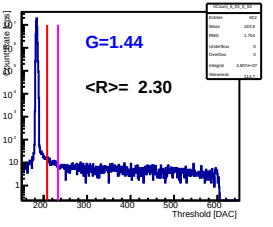

G=0.95
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

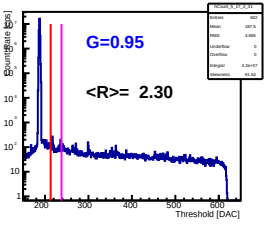

G=0.88
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

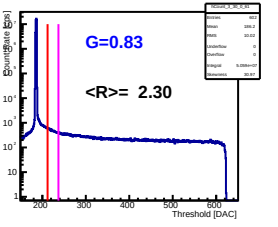

G=0.77
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

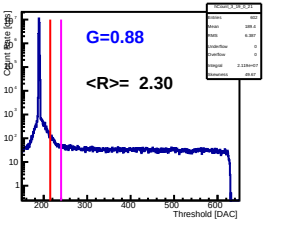

G=0.73
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

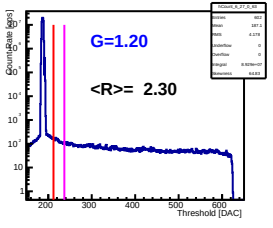

G=2.12
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

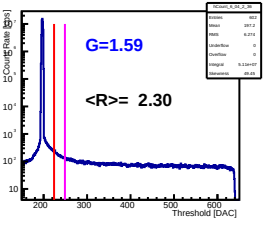

G=1.44
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

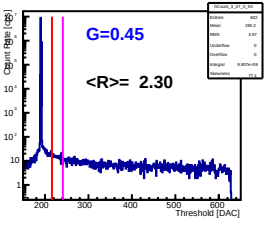

G=0.95
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

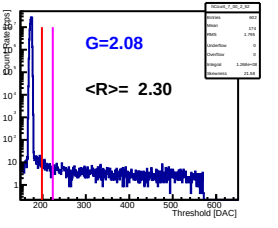

G=0.83
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

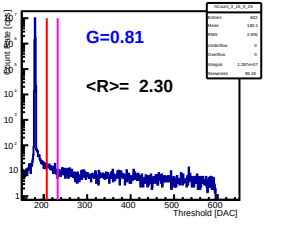

G=0.88
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

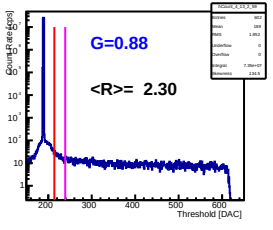

G=1.20
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

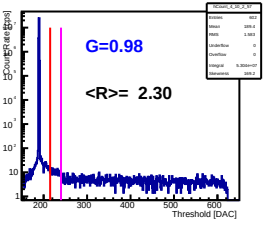

G=1.59
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

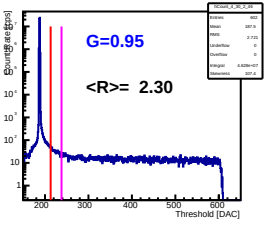

G=0.45
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

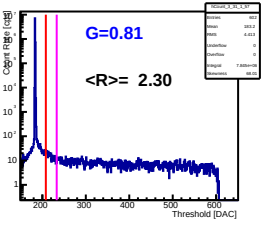

G=2.08
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

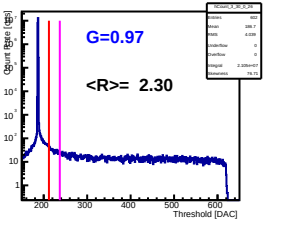

G=0.81
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

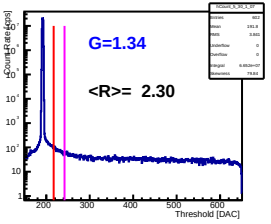

G=0.88
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

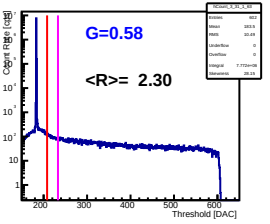

G=0.98
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

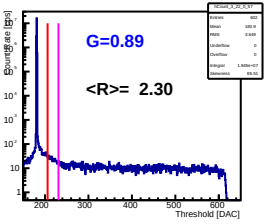

G=0.95
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

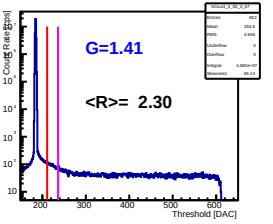

G=0.81
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

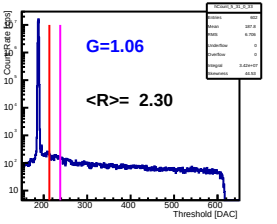

G=0.97
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

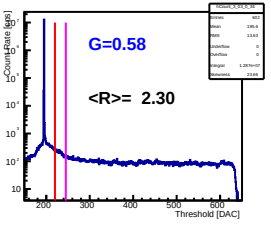

G=1.34
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

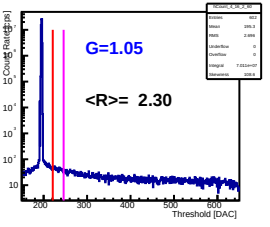

G=0.58
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

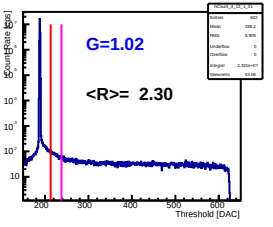

G=0.89
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

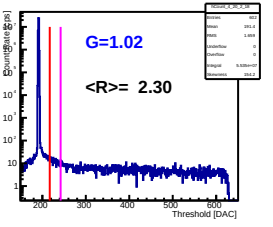

G=1.41
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

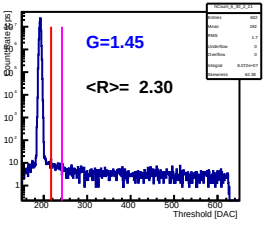

G=1.06
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

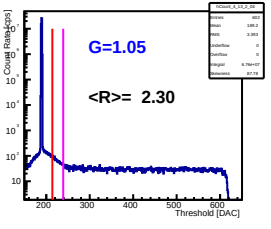

G=0.58
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

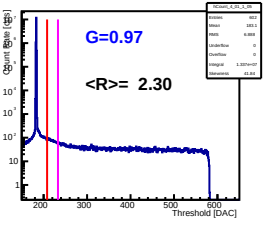

G=1.05
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

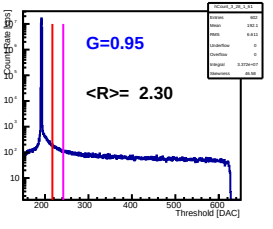

G=1.02
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

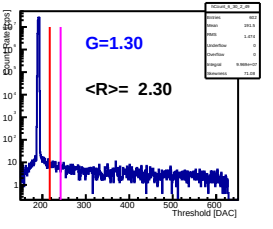

G=1.02
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

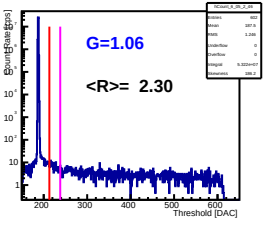

G=1.45
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

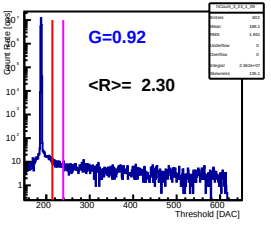

G=1.05
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

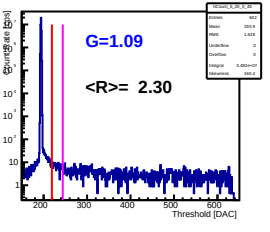

G=0.97
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

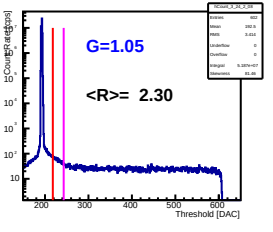

G=0.95
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

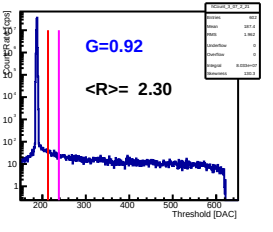

G=1.30
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

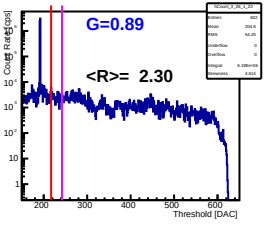

G=1.06
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

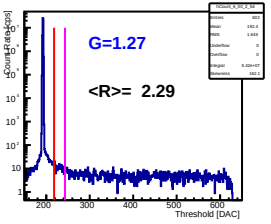

G=0.92
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

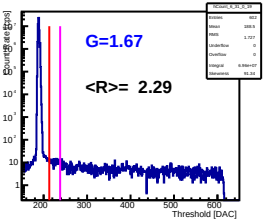

G=1.09
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

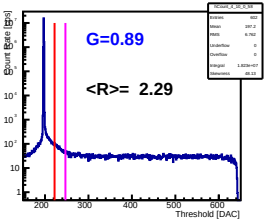

G=1.05
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

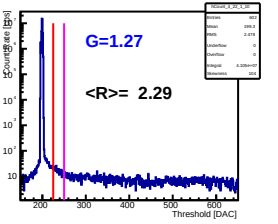

G=0.92
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

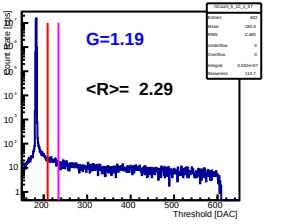

G=0.89
<R>= 2.30
Count Rate [cps]
Threshold [DAC]

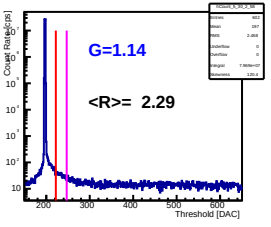

G=1.27
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

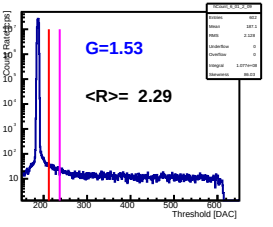

G=1.67
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

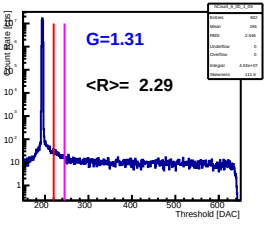

G=0.89
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

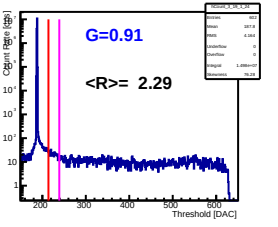

G=1.27
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

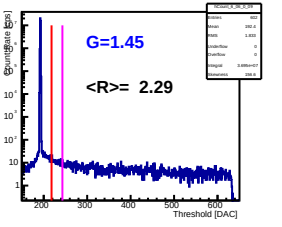

G=1.19
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

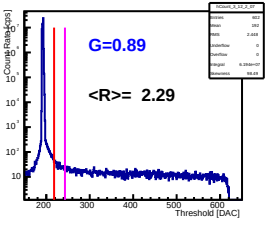

G=1.14
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

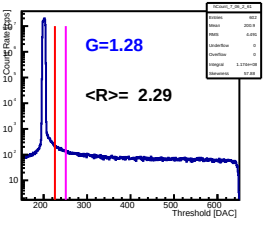

G=1.53
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

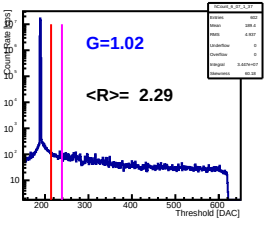

G=1.31
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

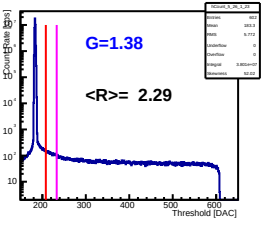

G=0.91
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

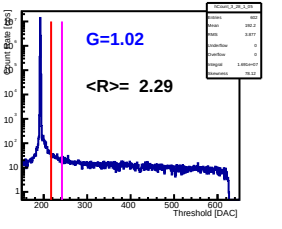

G=1.45
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

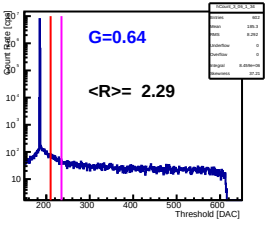

G=0.89
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

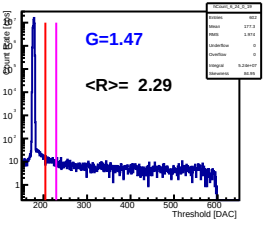

G=1.28
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

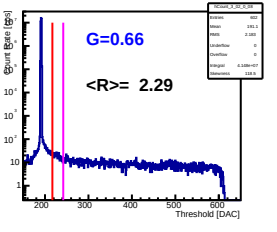

G=1.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

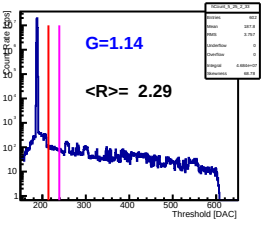

G=1.38
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

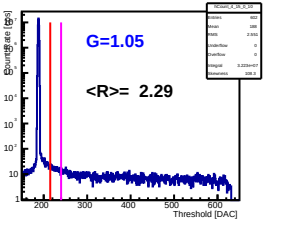

G=1.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

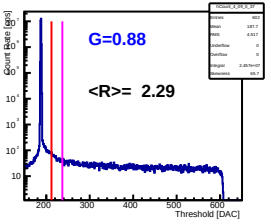

G=0.64
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

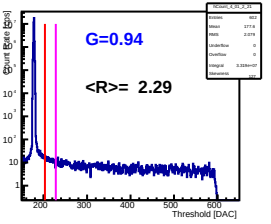

G=1.47
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

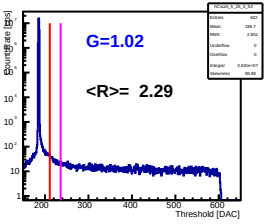

G=0.66
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

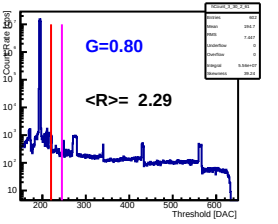

G=1.14
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

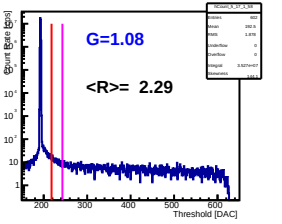

G=1.05
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

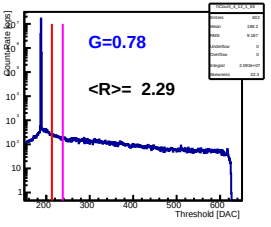

G=0.88
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

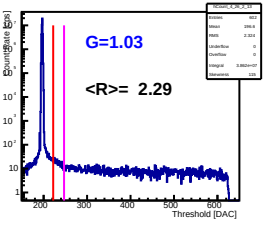

G=0.94
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

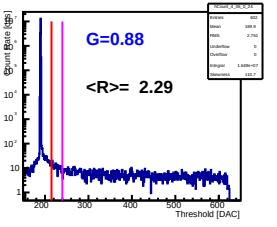

G=1.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

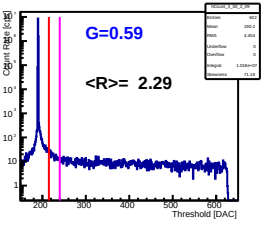

G=0.80
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

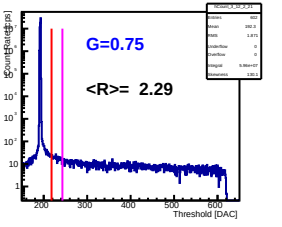

G=1.08
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

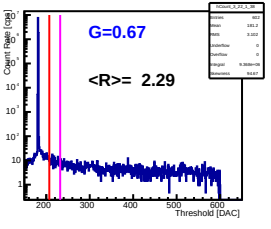

G=0.78
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

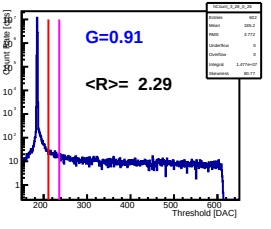

G=1.03
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

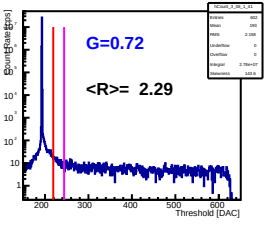

G=0.88
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

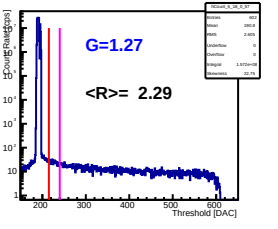

G=0.59
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

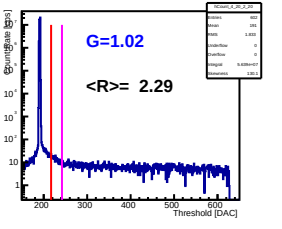

G=0.75
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

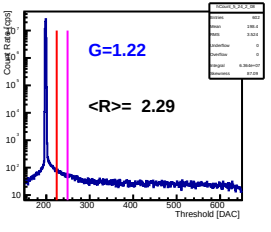

G=0.67
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

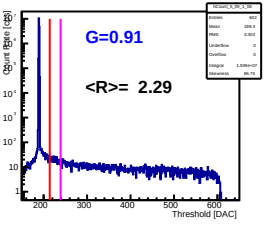

G=0.91
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

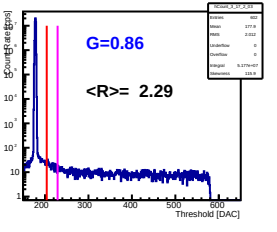

G=0.72
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

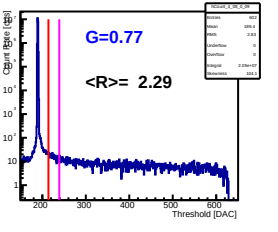

G=1.27
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

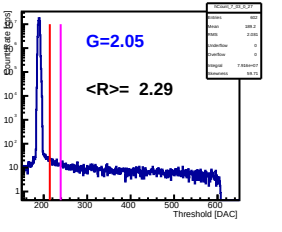

G=1.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

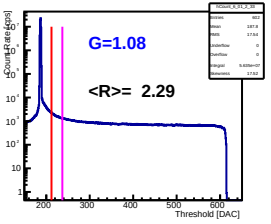

G=1.22
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

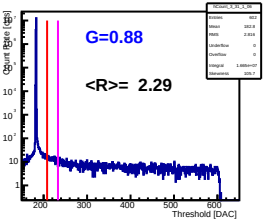

G=0.91
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

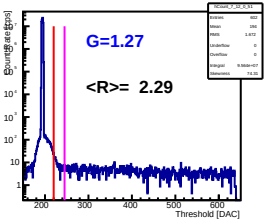

G=0.86
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

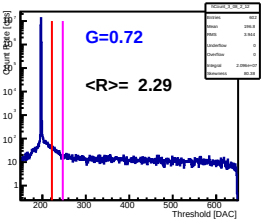

G=0.77
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

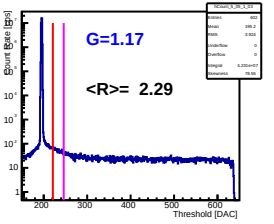

G=2.05
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

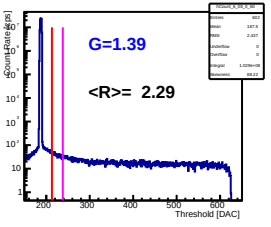

G=1.08
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

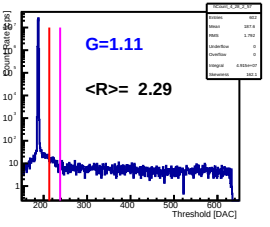

G=0.88
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

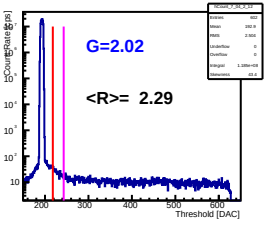

G=1.27
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

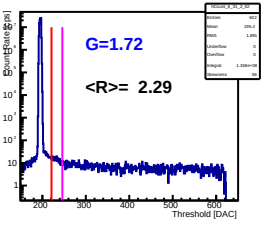

G=0.72
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

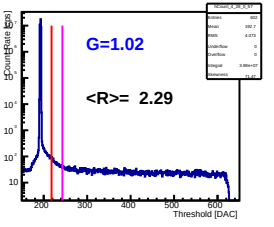

G=1.17
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

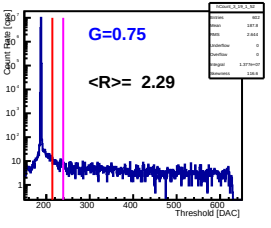

G=1.39
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

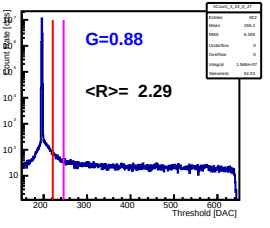

G=1.11
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

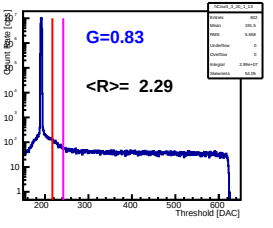

G=2.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

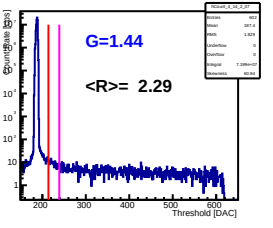

G=1.72
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

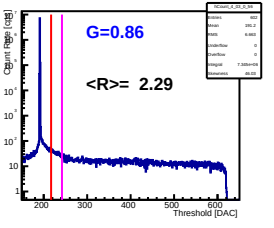

G=1.02
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

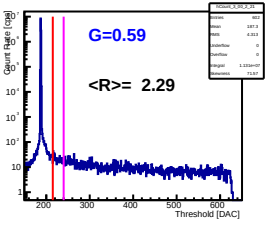

G=0.75
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

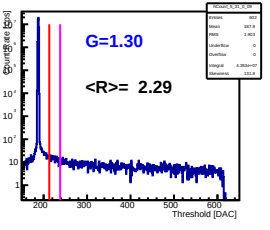

G=0.88
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

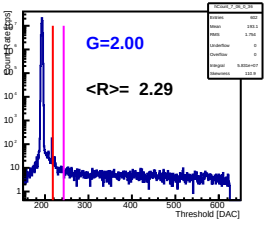

G=0.83
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

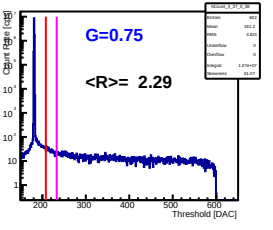

G=1.44
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

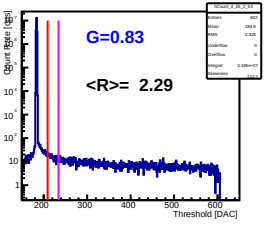

G=0.86
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

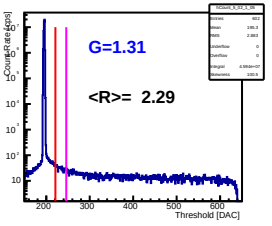

G=0.59
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

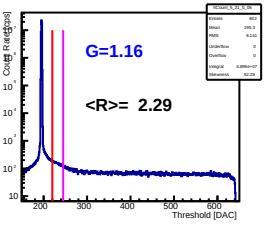

G=1.30
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

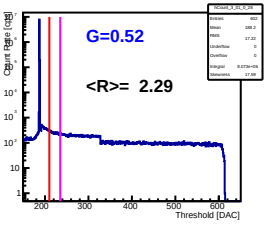

G=2.00
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

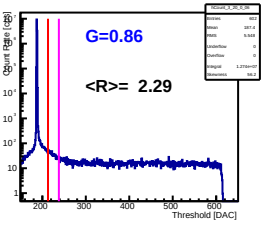

G=0.75
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

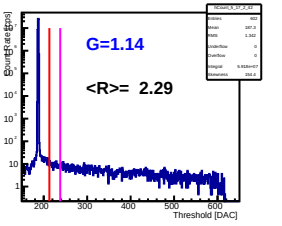

G=0.83
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

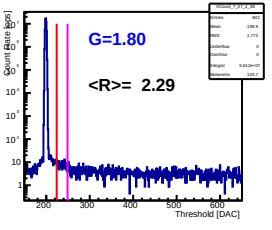

G=1.31
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

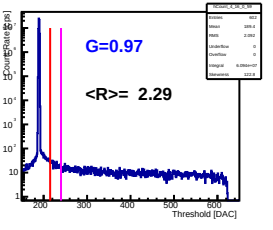

G=1.16
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

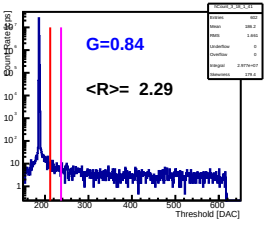

G=0.52
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

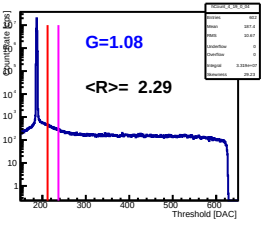

G=0.86
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

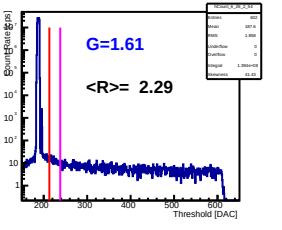

G=1.14
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

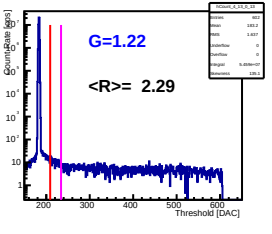

G=1.80
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

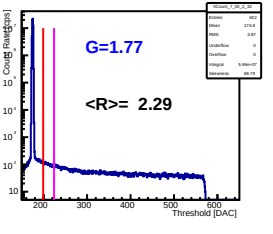

G=0.97
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

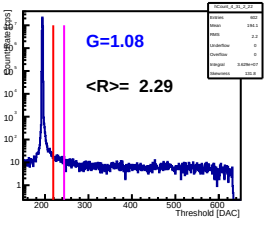

G=0.84
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

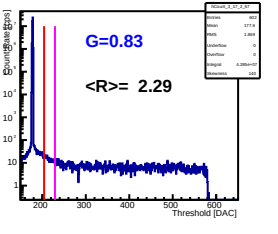

G=1.08
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

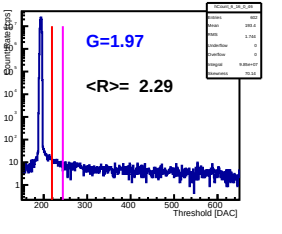

G=1.61
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

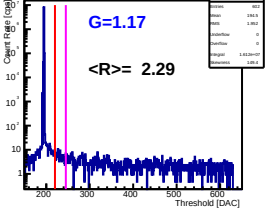

G=1.22
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

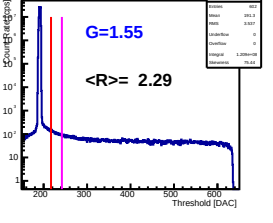

G=1.77
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

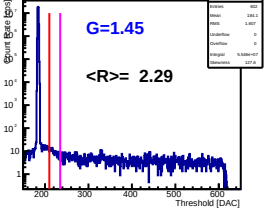

G=1.08
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

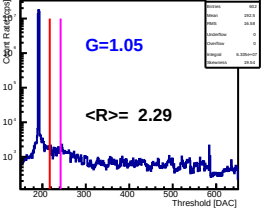

G=0.83
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

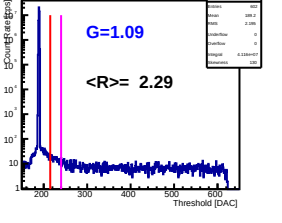

G=1.97
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

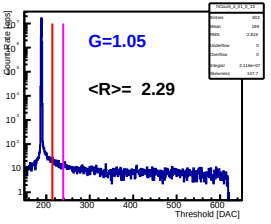

G=1.17
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

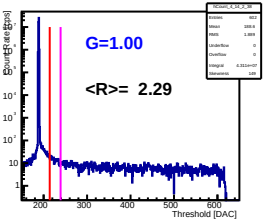

G=1.55
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

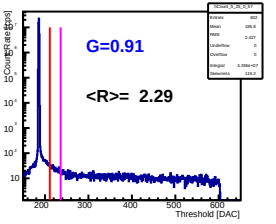

G=1.45
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

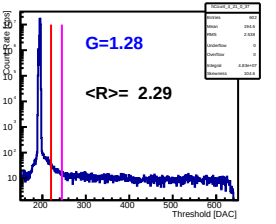

G=1.05
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

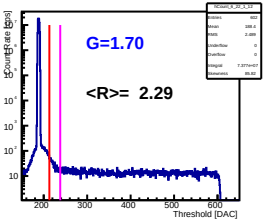

G=1.09
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

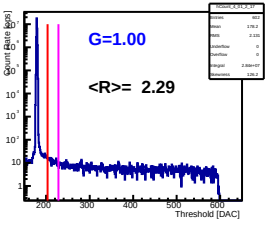

G=1.05
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

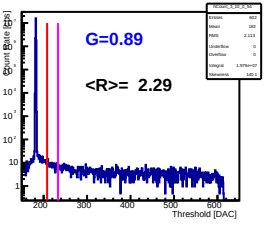

G=1.00
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

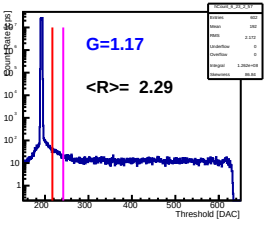

G=0.91
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

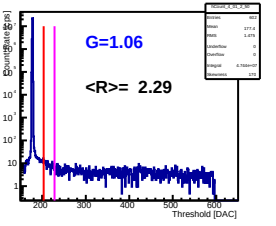

G=1.28
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

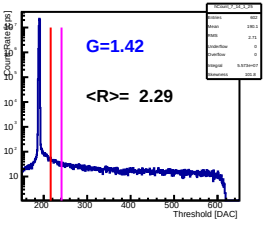

G=1.70
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

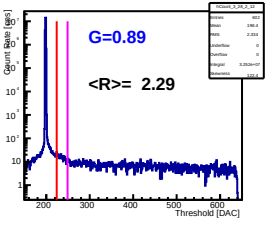

G=1.00
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

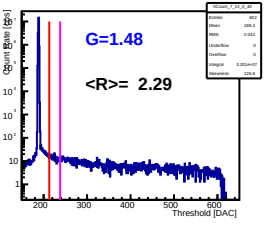

G=0.89
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

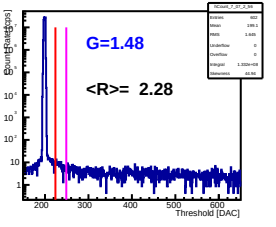

G=1.17
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

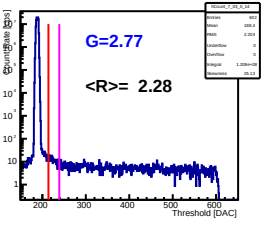

G=1.06
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

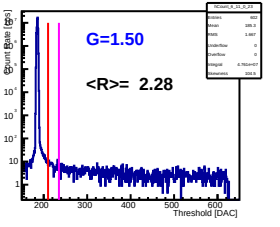

G=1.42
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

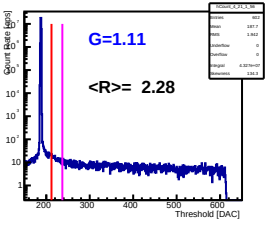

G=0.89
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

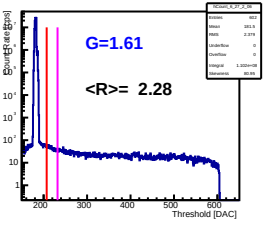

G=1.48
<R>= 2.29
Count Rate [cps]
Threshold [DAC]

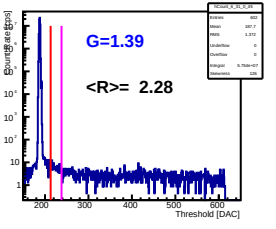

G=1.48
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

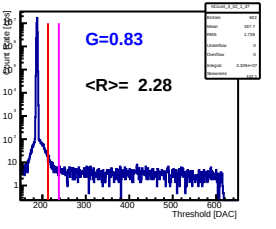

G=2.77
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

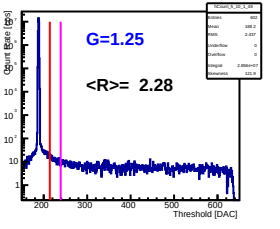

G=1.50
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

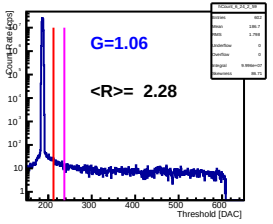

G=1.11
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

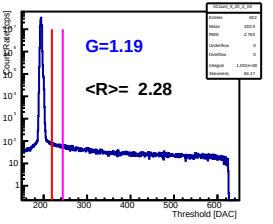

G=1.61
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

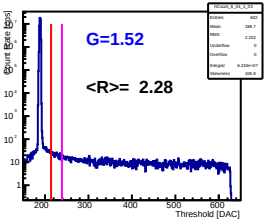

G=1.39
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

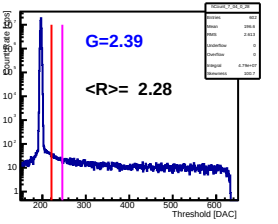

G=0.83
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

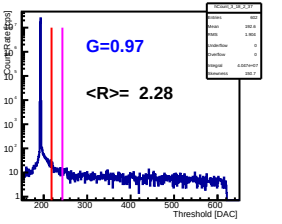

G=1.25
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

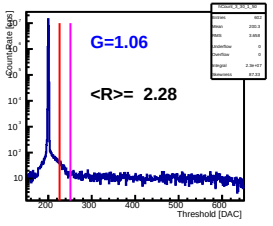

G=1.06
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

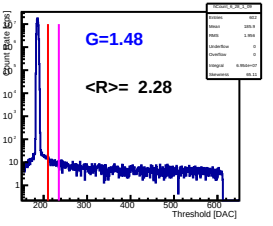

G=1.19
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

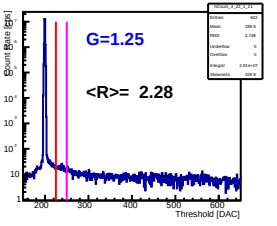

G=1.52
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

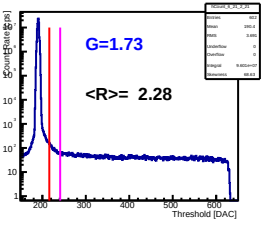

G=2.39
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

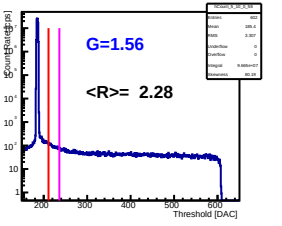

G=0.97
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

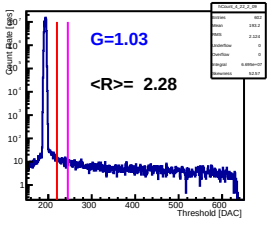

G=1.06
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

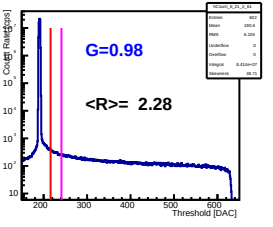

G=1.48
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

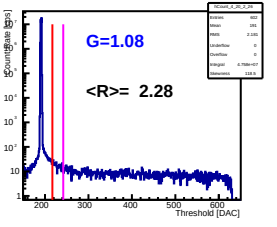

G=1.25
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

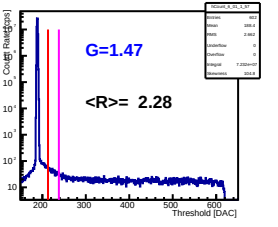

G=1.73
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

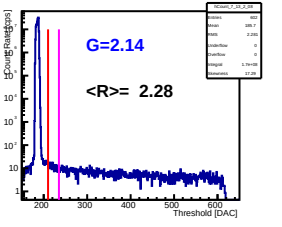

G=1.56
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

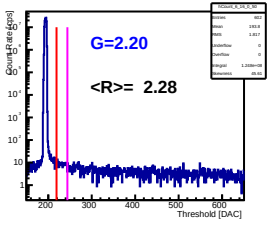

G=1.03
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

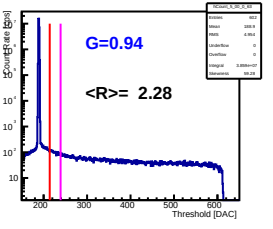

G=0.98
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

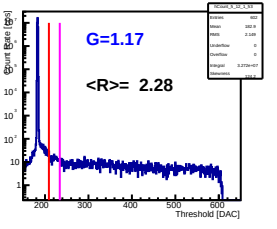

G=1.08
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

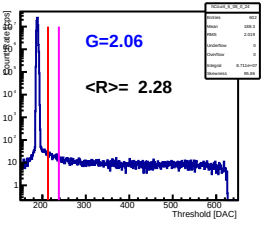

G=1.47
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

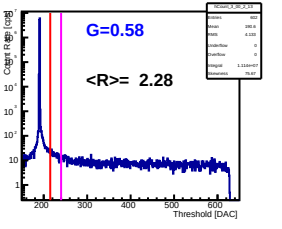

G=2.14
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

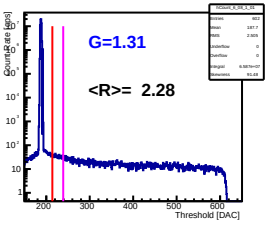

G=2.20
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

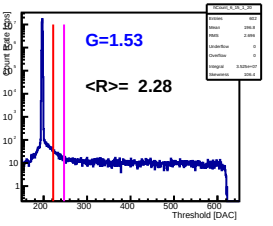

G=0.94
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

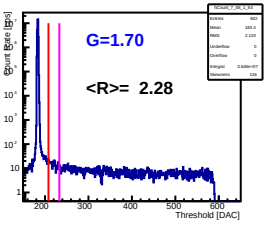

G=1.17
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

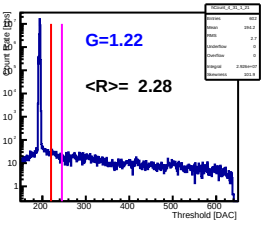

G=2.06
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

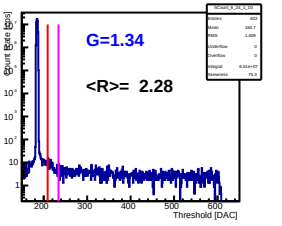

G=0.58
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

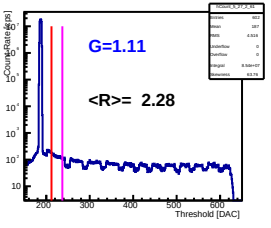

G=1.31
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

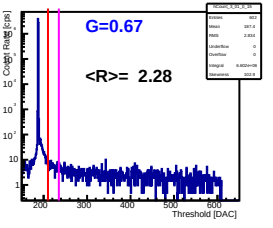

G=1.53
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

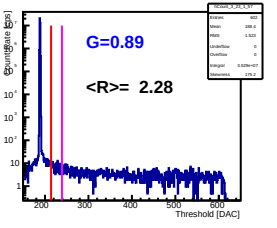

G=1.70
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

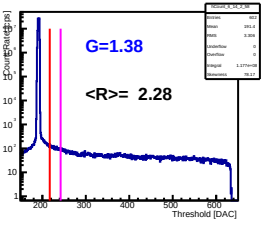

G=1.22
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

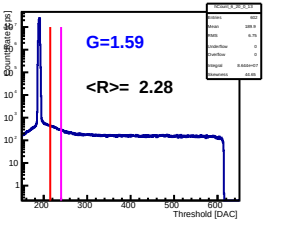

G=1.34
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

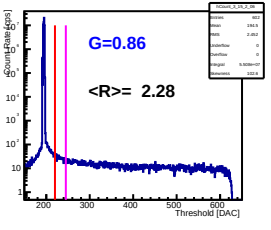

G=1.11
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

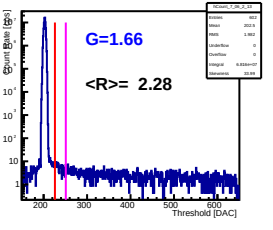

G=0.67
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

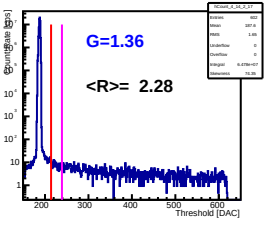

G=0.89
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

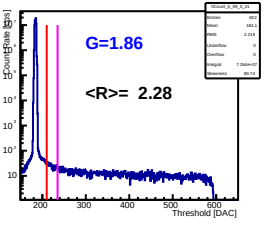

G=1.38
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

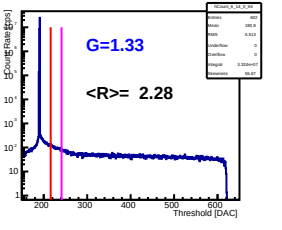

G=1.59
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

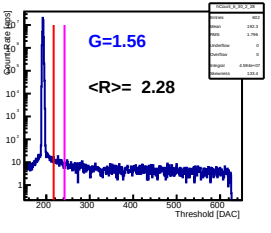

G=0.86
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

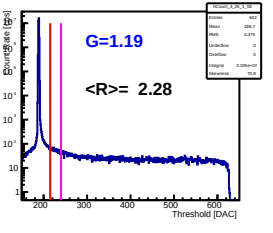

G=1.66
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

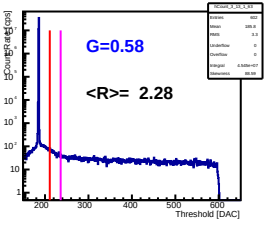

G=1.36
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

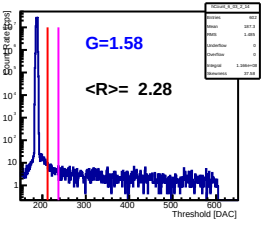

G=1.86
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

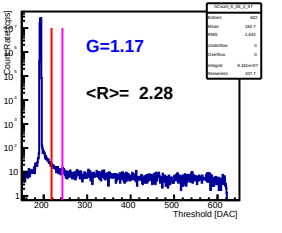

G=1.33
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

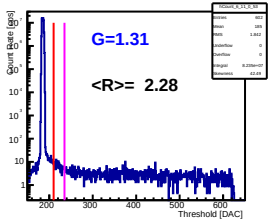

G=1.56
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

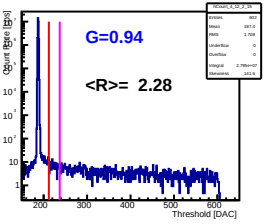

G=1.19
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

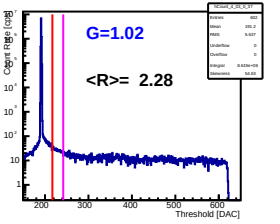

G=0.58
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

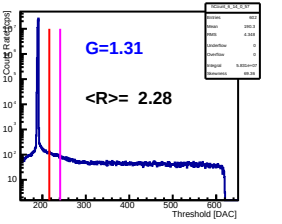

G=1.58
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

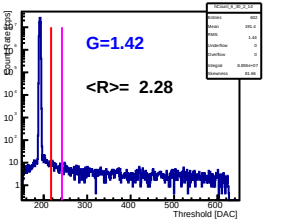

G=1.17
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

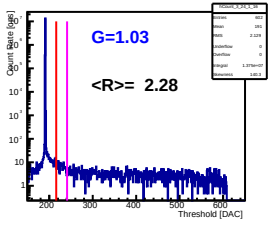

G=1.31
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

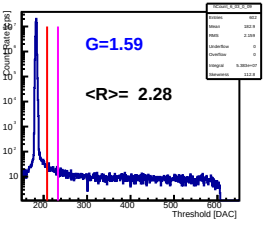

G=0.94
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

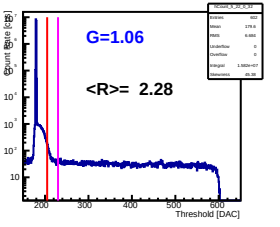

G=1.02
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

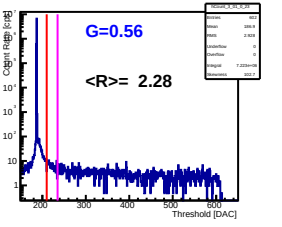

G=1.31
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

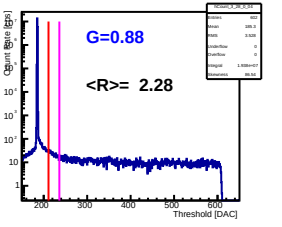

G=1.42
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

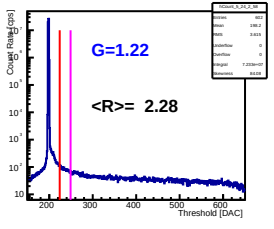

G=1.03
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

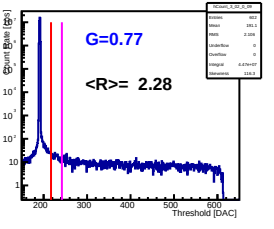

G=1.59
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

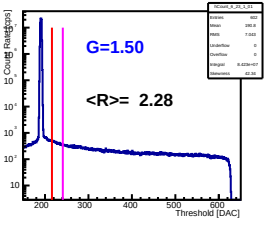

G=1.06
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

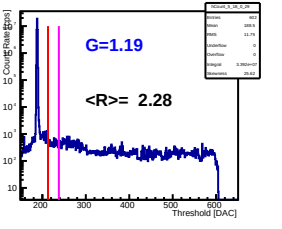

G=0.56
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

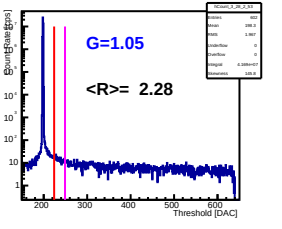

G=0.88
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

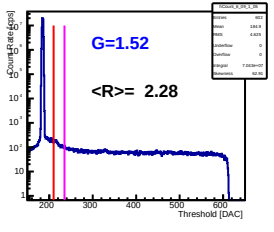

G=1.22
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

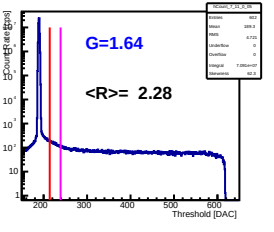

G=0.77
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

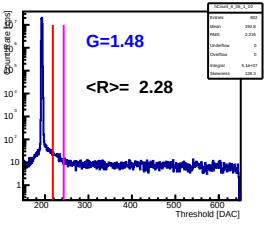

G=1.50
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

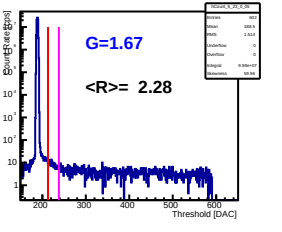

G=1.19
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

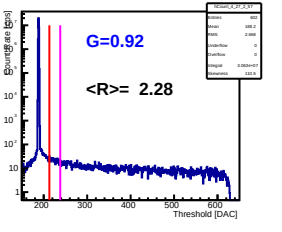

G=1.05
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

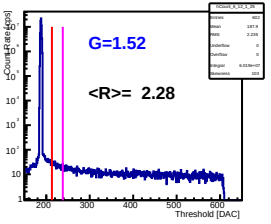

G=1.52
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

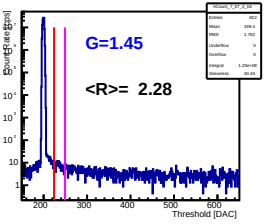

G=1.64
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

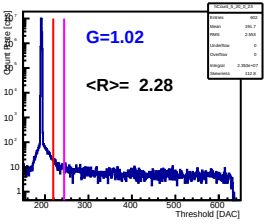

G=1.48
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

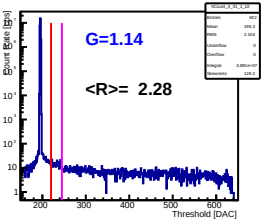

G=1.67
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

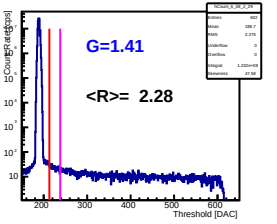

G=0.92
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

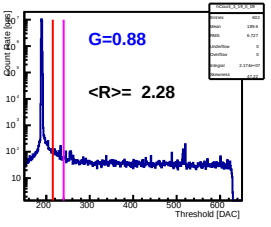

G=1.52
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

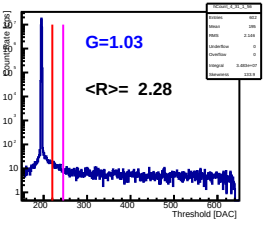

G=1.45
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

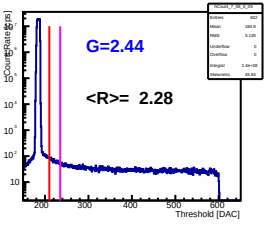

G=1.02
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

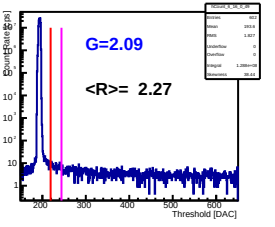

G=1.14
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

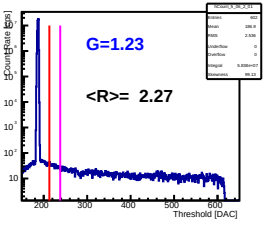

G=1.41
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

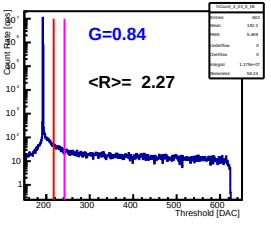

G=0.88
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

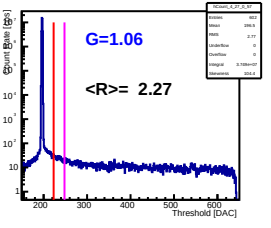

G=1.03
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

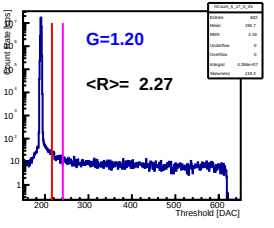

G=2.44
<R>= 2.28
Count Rate [cps]
Threshold [DAC]

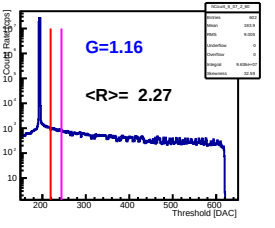

G=2.09
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

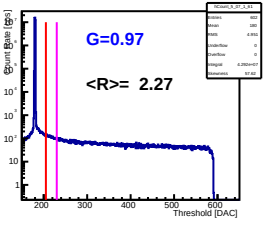

G=1.23
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

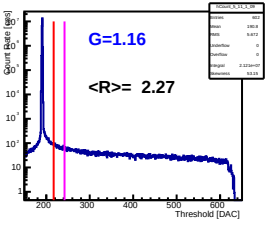

G=0.84
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

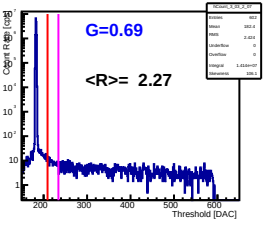

G=1.06
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

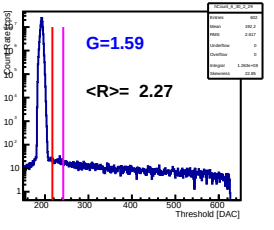

G=1.20
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

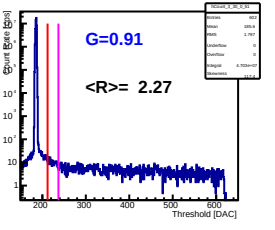

G=1.16
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

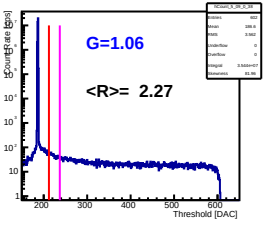

G=0.97
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

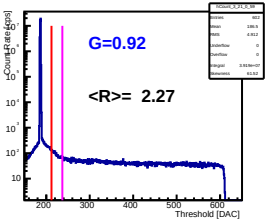

G=1.16
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

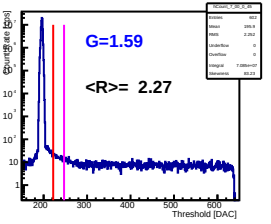

G=0.69
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

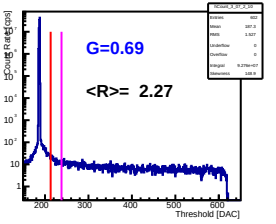

G=1.59
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

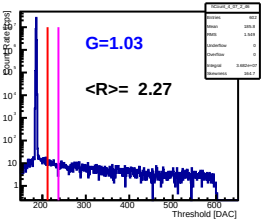

G=0.91
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

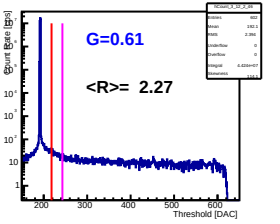

G=1.06
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

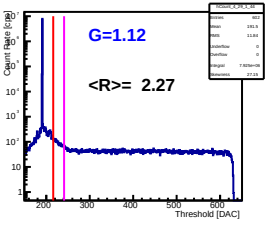

G=0.92
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

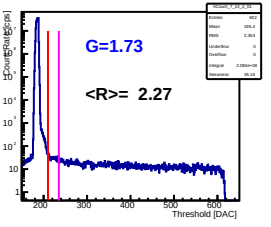

G=1.59
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

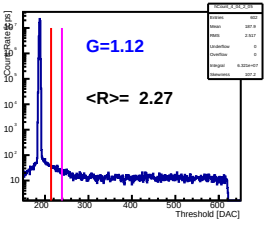

G=0.69
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

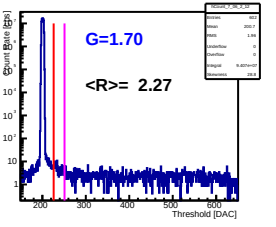

G=1.03
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

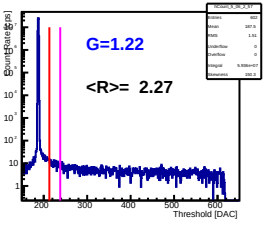

G=0.61
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

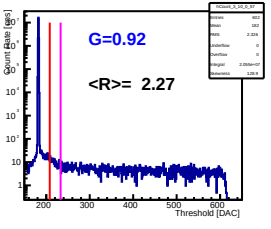

G=1.12
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

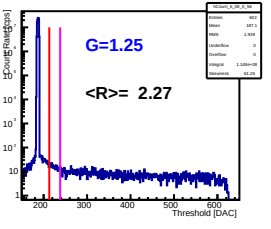

G=1.73
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

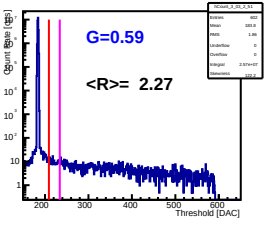

G=1.12
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

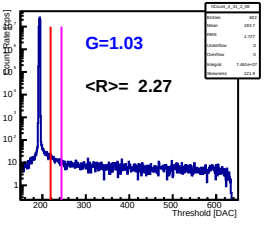

G=1.70
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

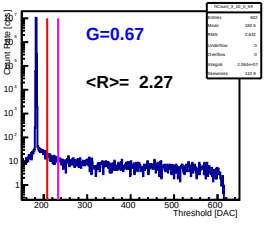

G=1.22
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

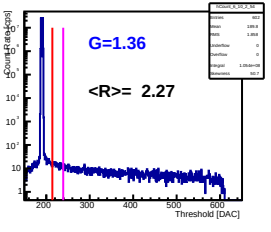

G=0.92
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

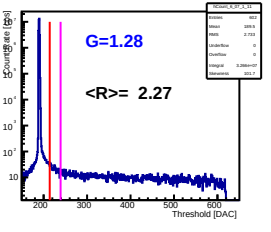

G=1.25
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

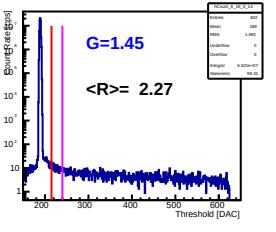

G=0.59
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

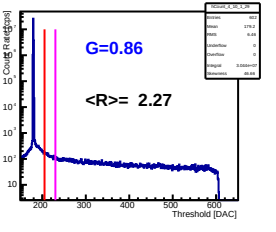

G=1.03
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

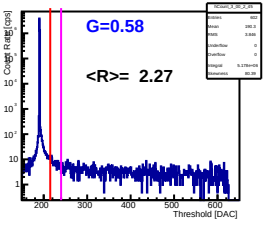

G=0.67
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

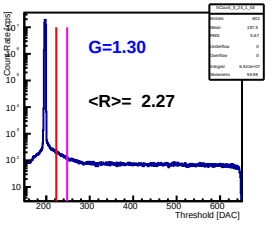

G=1.36
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

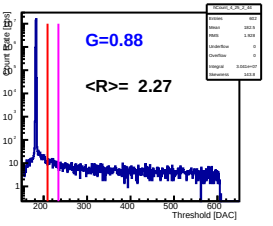

G=1.28
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

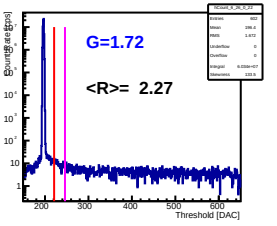

G=1.45
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

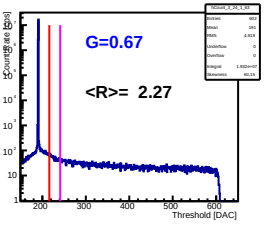

G=0.86
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

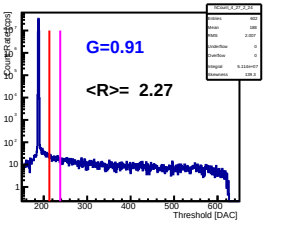

G=0.58
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

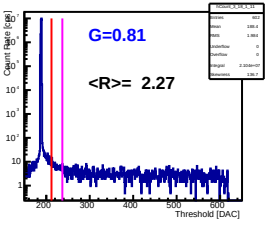

G=1.30
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

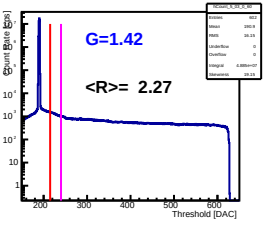

G=0.88
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

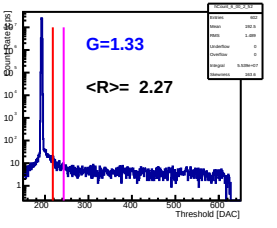

G=1.72
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

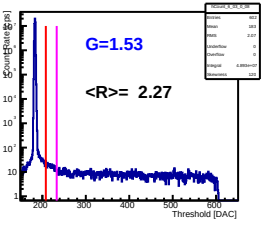

G=0.67
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

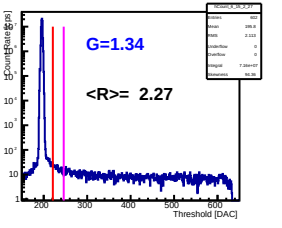

G=0.91
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

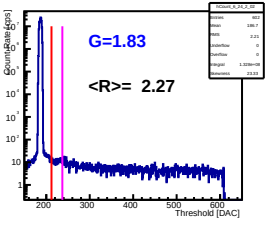

G=0.81
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

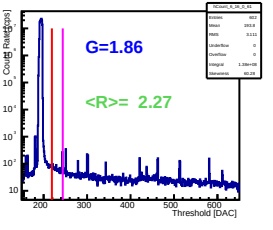

G=1.42
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

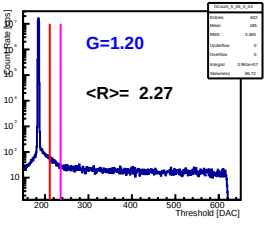

G=1.33
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

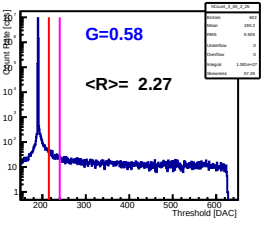

G=1.53
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

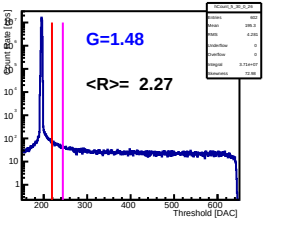

G=1.34
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

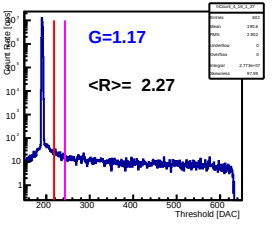

G=1.83
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

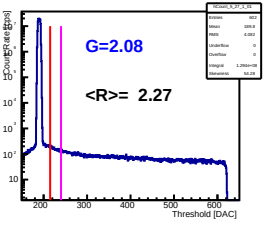

G=1.86
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

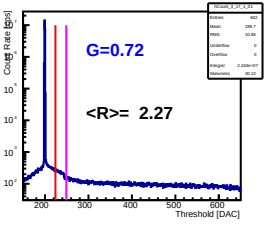

G=1.20
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

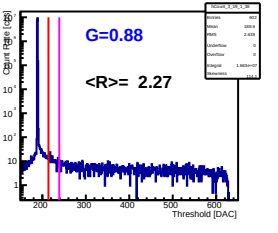

G=0.58
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

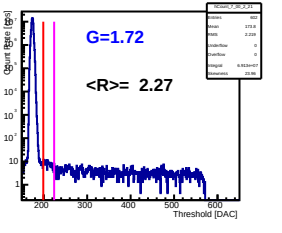

G=1.48
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

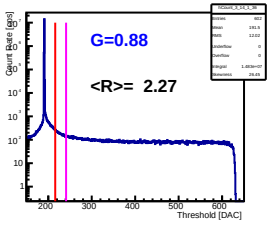

G=1.17
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

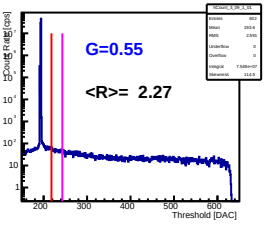

G=2.08
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

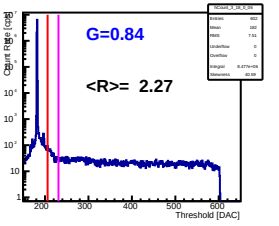

G=0.72
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

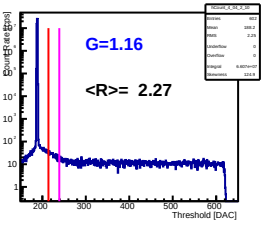

G=0.88
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

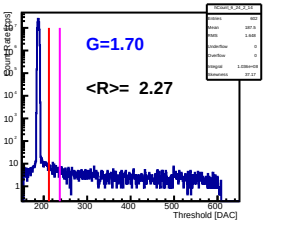

G=1.72
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

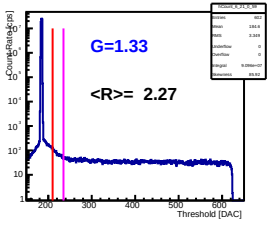

G=0.88
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

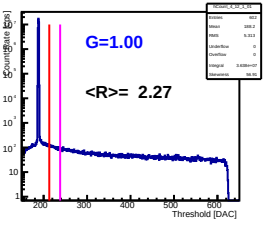

G=0.55
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

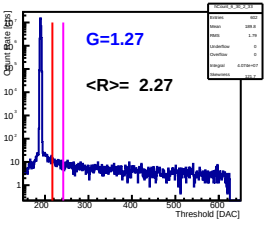

G=0.84
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

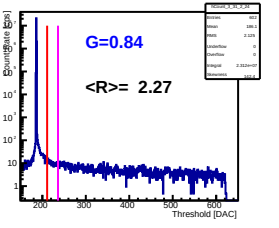

G=1.16
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

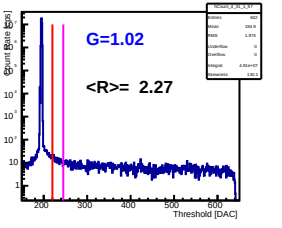

G=1.70
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

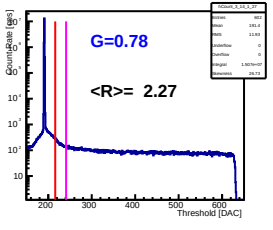

G=1.33
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

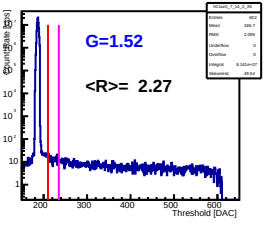

G=1.00
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

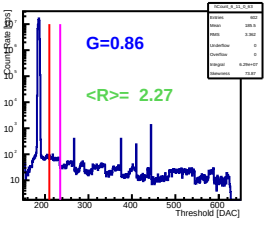

G=1.27
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

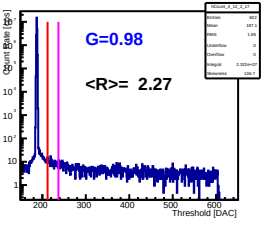

G=0.84
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

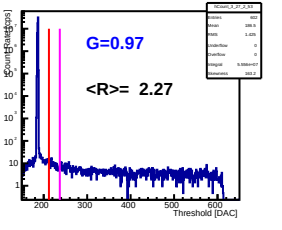

G=1.02
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

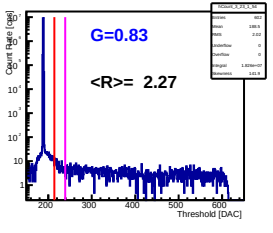

G=0.78
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

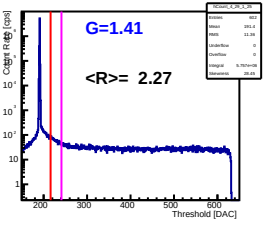

G=1.52
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

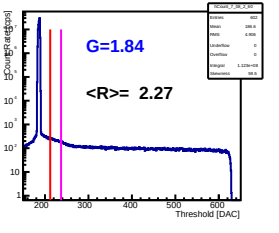

G=0.86
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

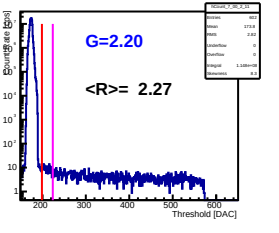

G=0.98
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

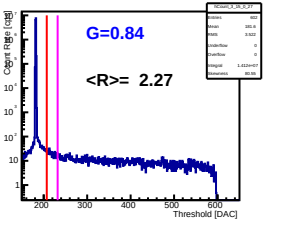

G=0.97
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

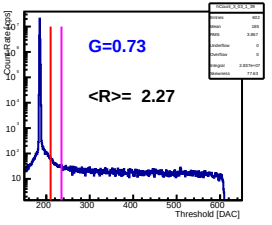

G=0.83
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

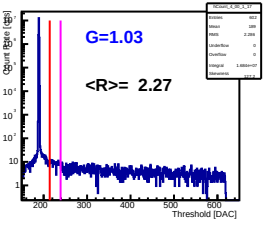

G=1.41
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

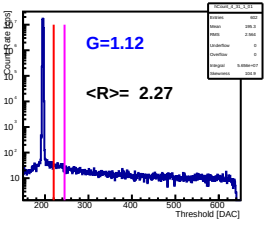

G=1.84
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

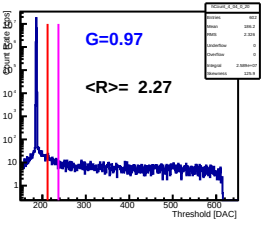

G=2.20
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

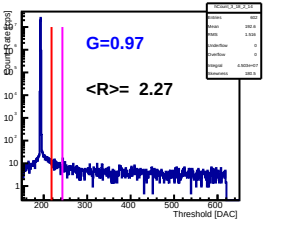

G=0.84
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

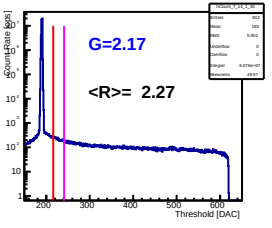

G=0.73
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

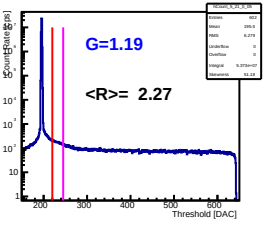

G=1.03
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

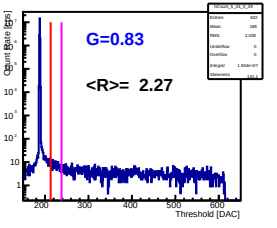

G=1.12
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

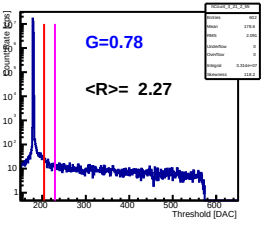

G=0.97
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

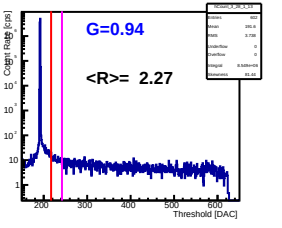

G=0.97
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

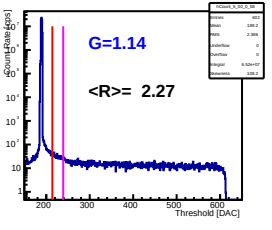

G=2.17
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

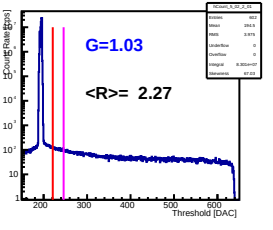

G=1.19
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

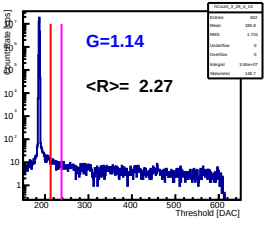

G=0.83
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

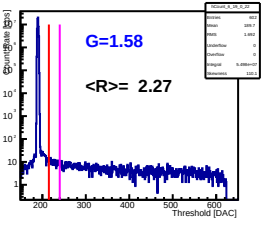

G=0.78
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

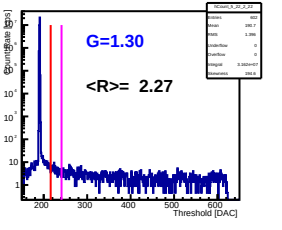

G=0.94
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

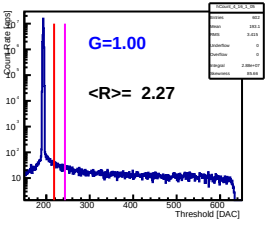

G=1.14
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

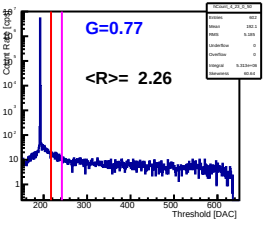

G=1.03
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

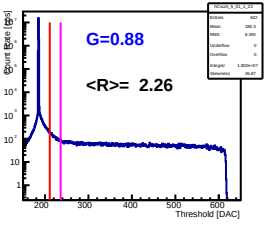

G=1.14
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

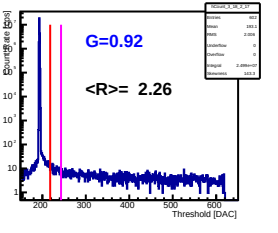

G=1.58
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

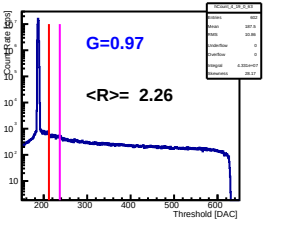

G=1.30
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

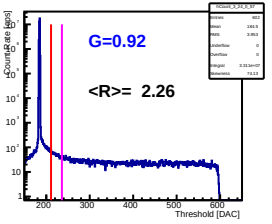

G=1.00
<R>= 2.27
Count Rate [cps]
Threshold [DAC]

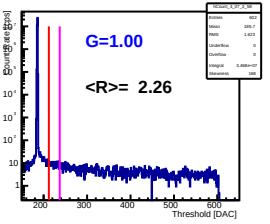

G=0.77
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

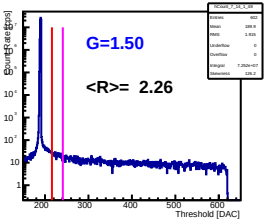

G=0.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

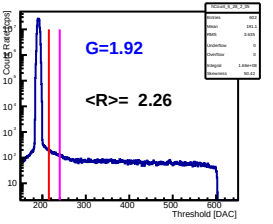

G=0.92
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

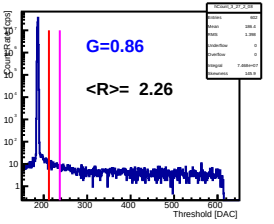

G=0.97
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

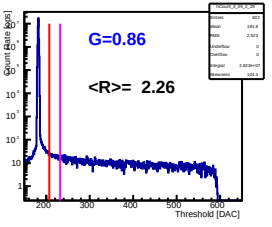

G=0.92
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

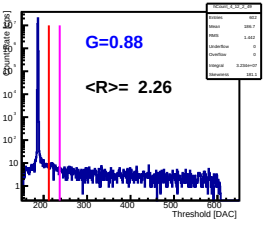

G=1.00
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

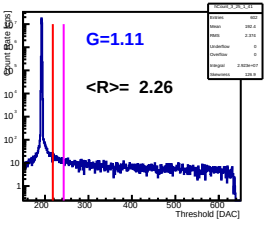

G=1.50
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

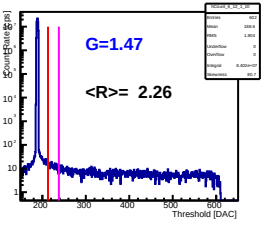

G=1.92
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

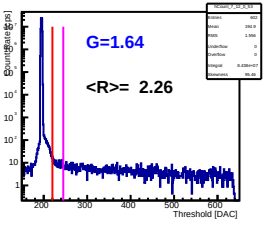

G=0.86
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

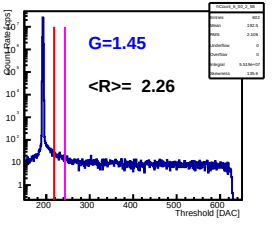

G=0.86
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

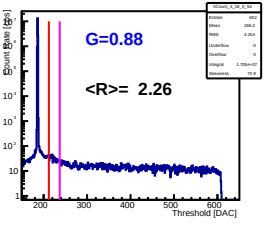

G=0.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

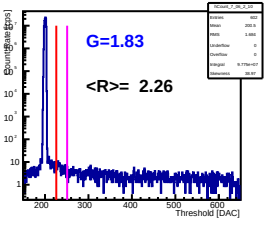

G=1.11
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

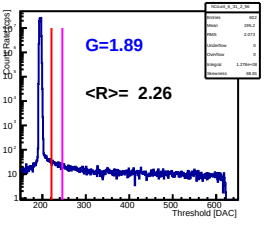

G=1.47
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

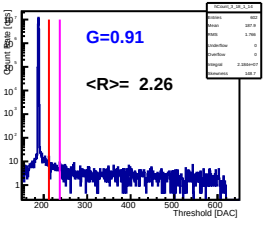

G=1.64
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

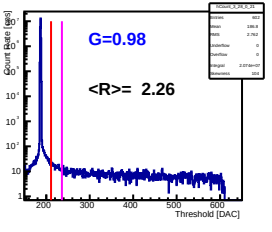

G=1.45
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

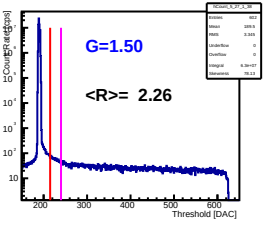

G=0.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

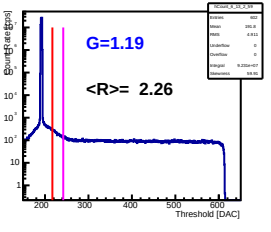

G=1.83
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

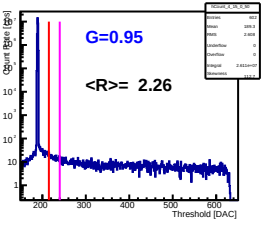

G=1.89
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

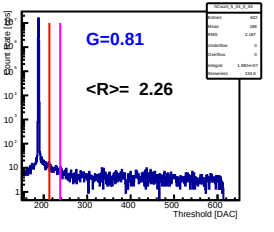

G=0.91
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

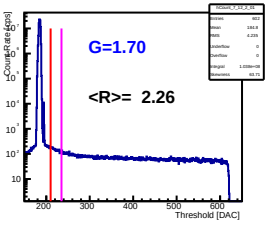

G=0.98
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

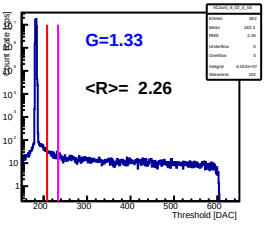

G=1.50
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

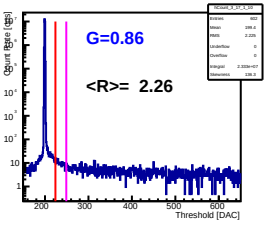

G=1.19
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

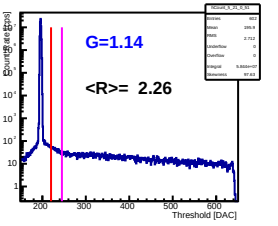

G=0.95
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

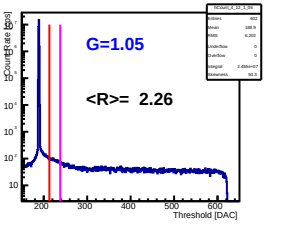

G=0.81
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

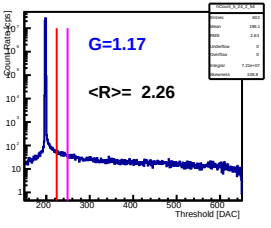

G=1.70
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

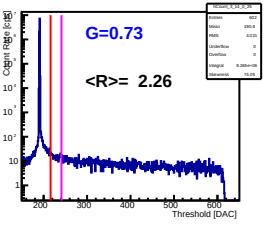

G=1.33
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

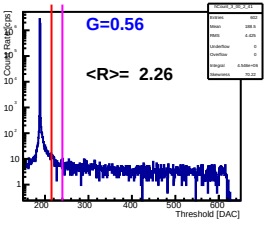

G=0.86
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

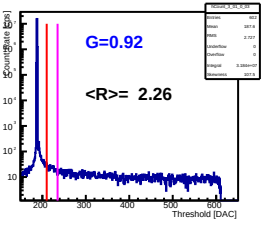

G=1.14
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

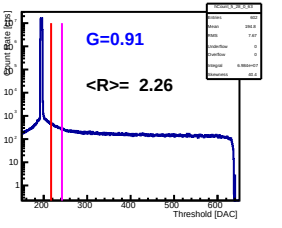

G=1.05
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

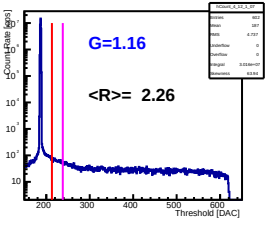

G=1.17
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

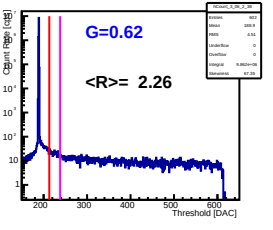

G=0.73
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

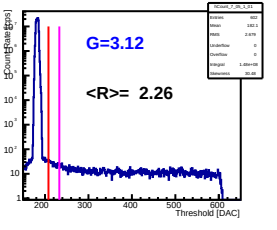

G=0.56
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

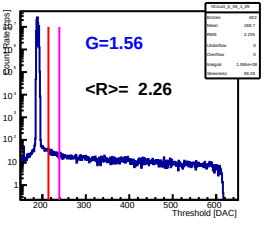

G=0.92
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

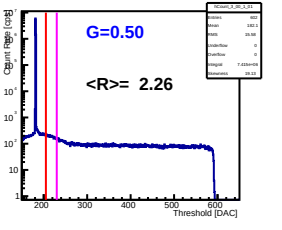

G=0.91
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

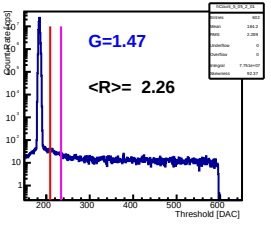

G=1.16
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

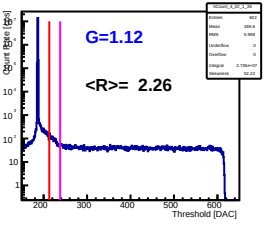

G=0.62
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

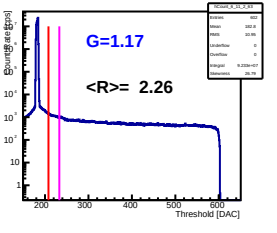

G=3.12
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

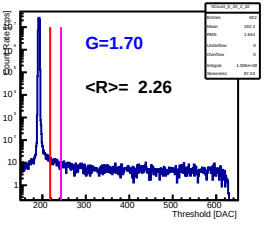

G=1.56
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

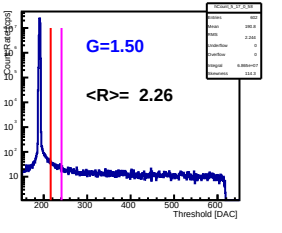

G=0.50
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

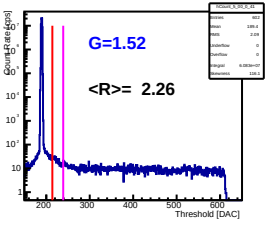

G=1.47
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

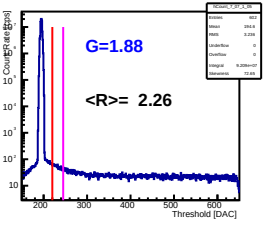

G=1.12
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

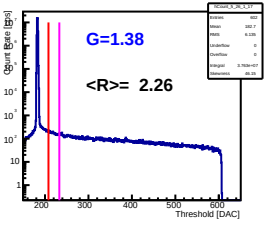

G=1.17
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

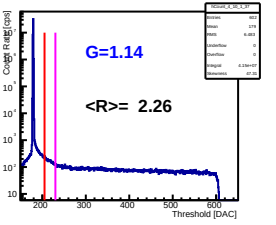

G=1.70
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

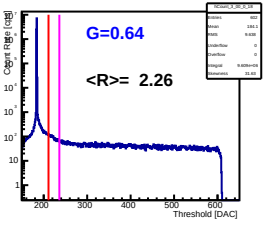

G=1.50
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

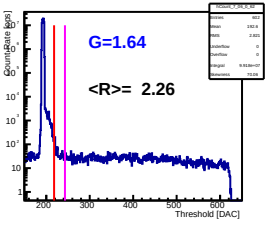

G=1.52
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

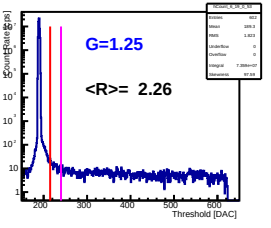

G=1.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

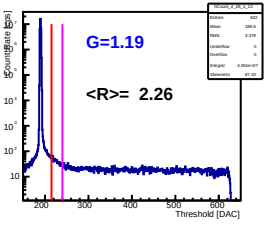

G=1.38
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

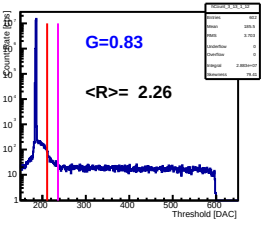

G=1.14
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

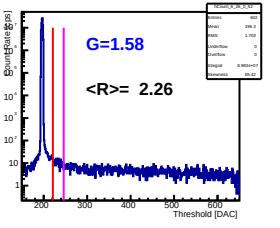

G=0.64
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

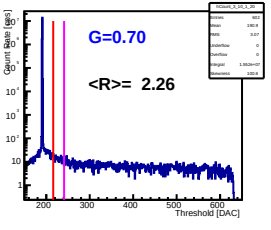

G=1.64
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

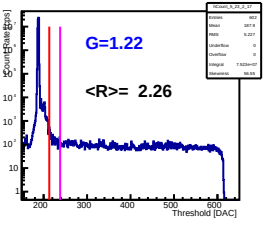

G=1.25
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

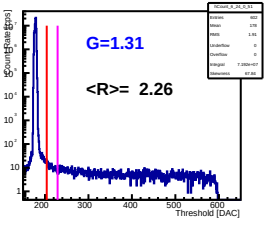

G=1.19
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

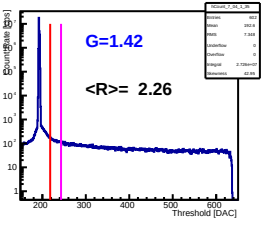

G=0.83
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

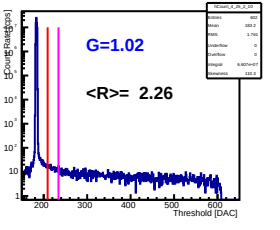

G=1.58
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

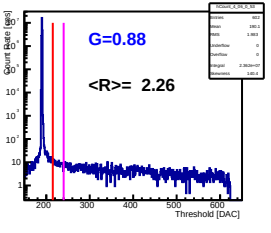

G=0.70
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

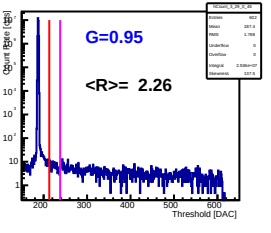

G=1.22
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

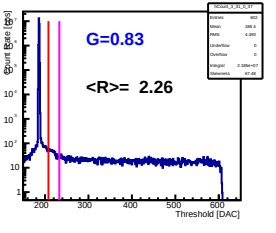

G=1.31
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

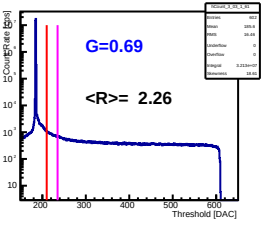

G=1.42
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

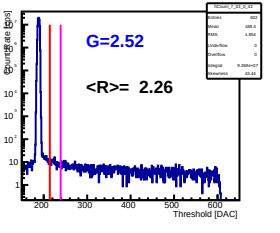

G=1.02
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

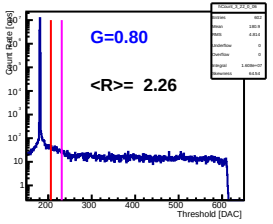

G=0.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

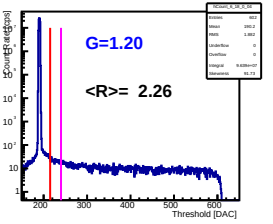

G=0.95
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

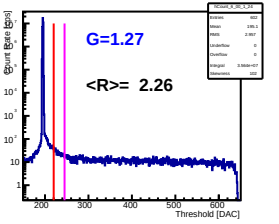

G=0.83
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

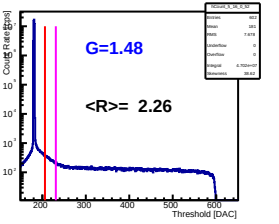

G=0.69
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

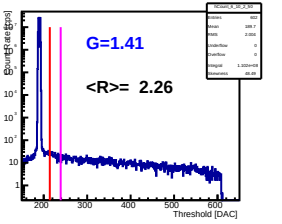

G=2.52
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

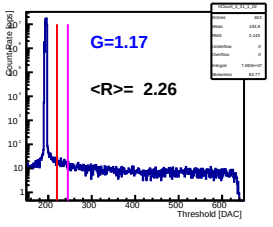

G=0.80
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

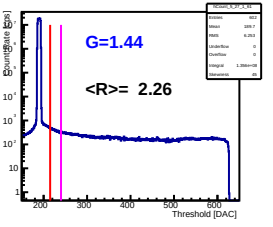

G=1.20
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

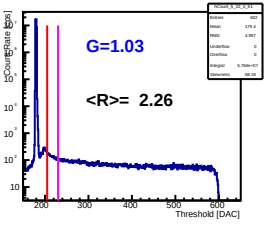

G=1.27
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

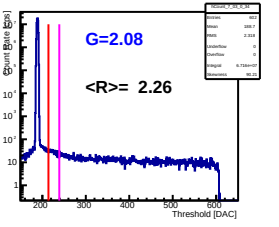

G=1.48
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

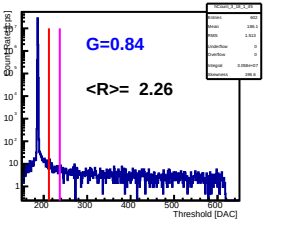

G=1.41
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

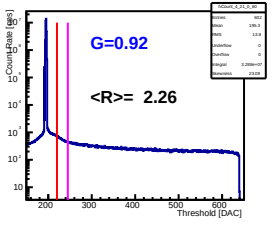

G=1.17
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

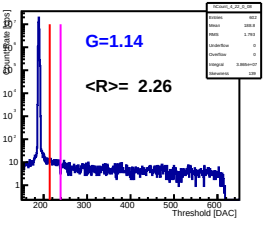

G=1.44
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

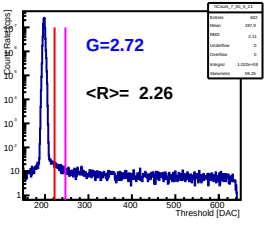

G=1.03
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

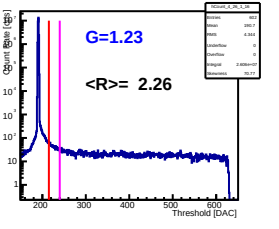

G=2.08
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

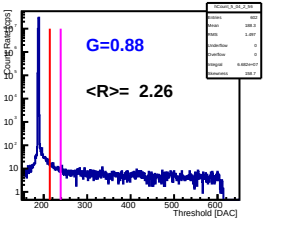

G=0.84
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

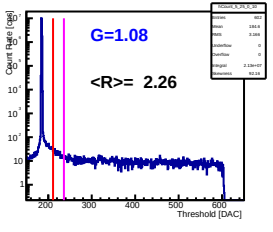

G=0.92
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

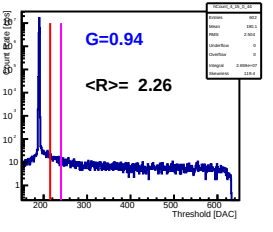

G=1.14
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

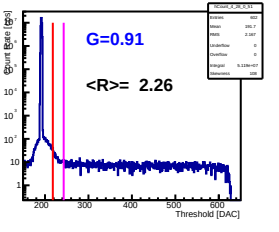

G=2.72
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

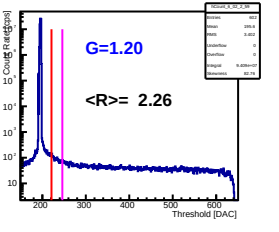

G=1.23
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

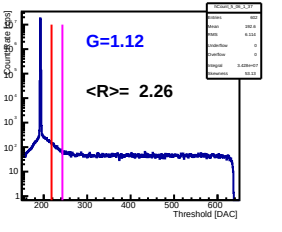

G=0.88
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

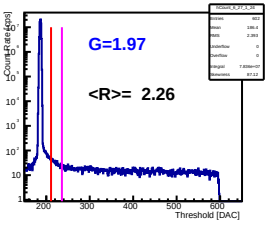

G=1.08
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

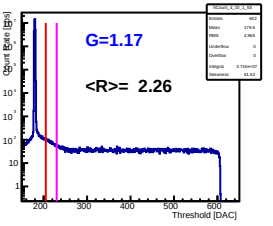

G=0.94
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

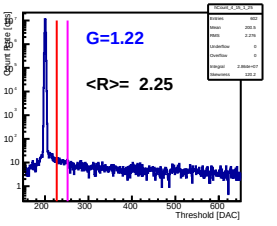

G=0.91
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

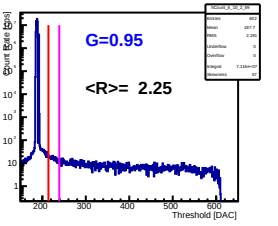

G=1.20
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

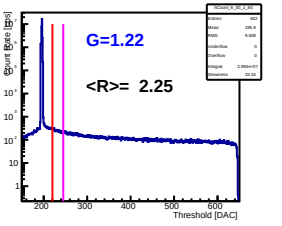

G=1.12
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

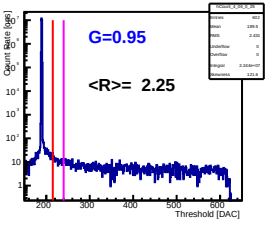

G=1.97
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

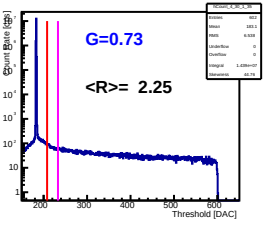

G=1.17
<R>= 2.26
Count Rate [cps]
Threshold [DAC]

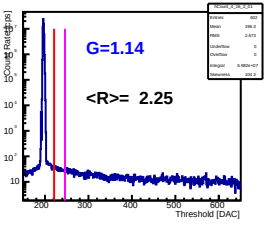

G=1.22
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

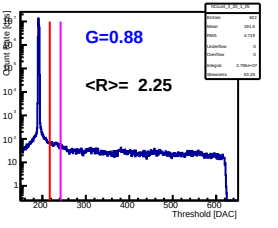

G=0.95
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

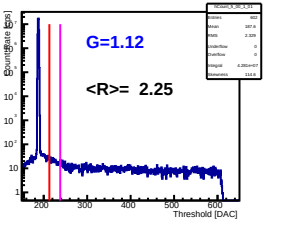

G=1.22
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

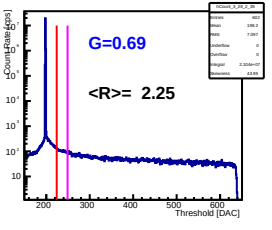

G=0.95
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

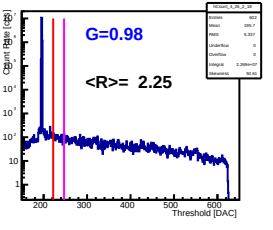

G=0.73
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

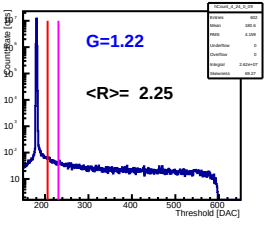

G=1.14
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

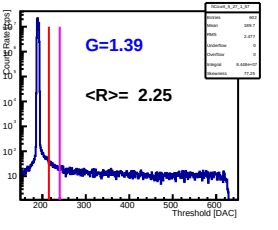

G=0.88
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

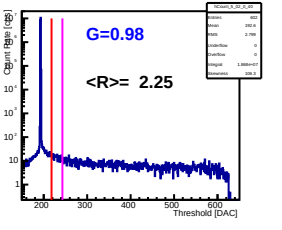

G=1.12
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

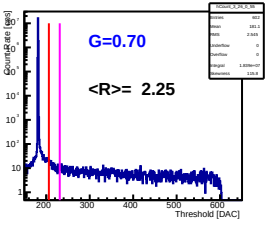

G=0.69
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

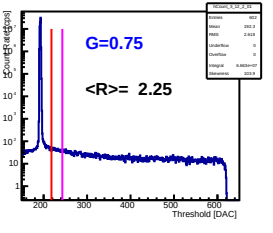

G=0.98
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

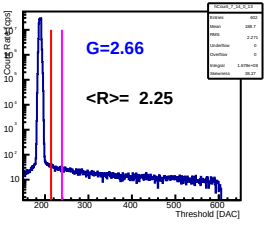

G=1.22
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

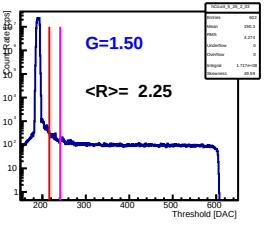

G=1.39
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

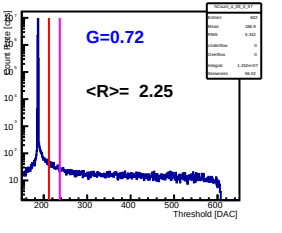

G=0.98
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

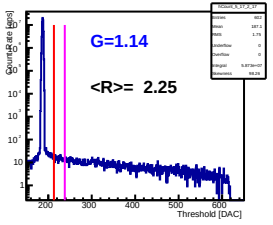

G=0.70
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

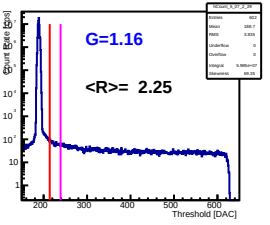

G=0.75
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

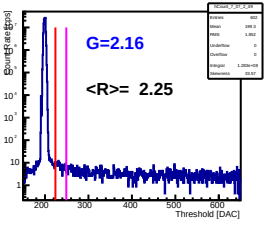

G=2.66
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

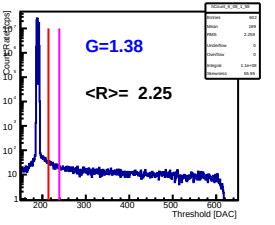

G=1.50
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

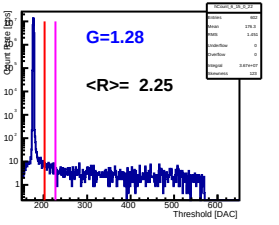

G=0.72
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

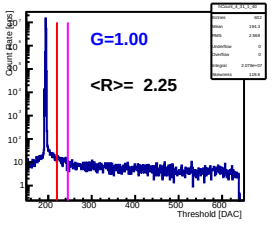

G=1.14
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

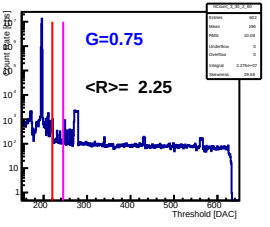

G=1.16
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

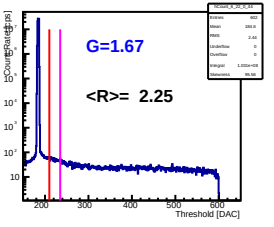

G=2.16
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

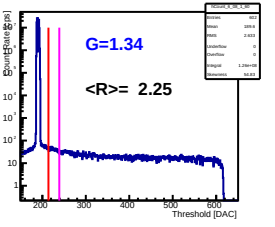

G=1.38
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

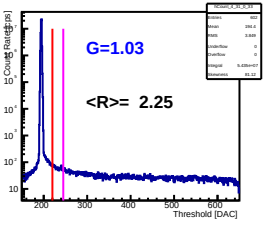

G=1.28
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

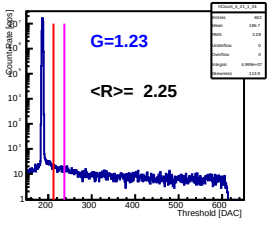

G=1.00
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

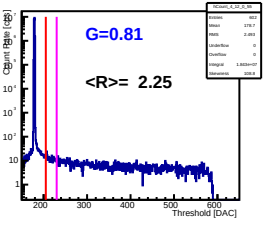

G=0.75
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

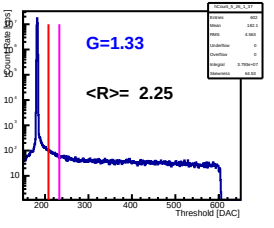

G=1.67
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

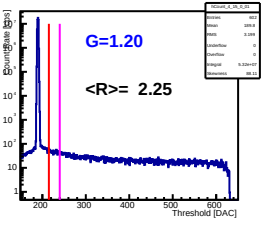

G=1.34
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

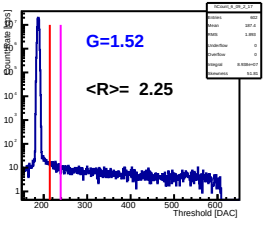

G=1.03
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

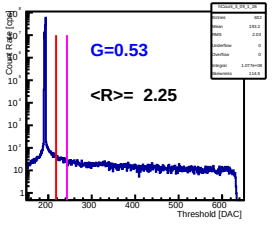

G=1.23
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

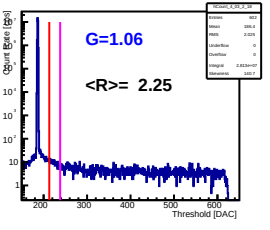

G=0.81
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

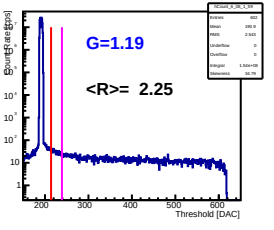

G=1.33
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

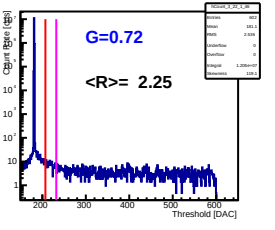

G=1.20
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

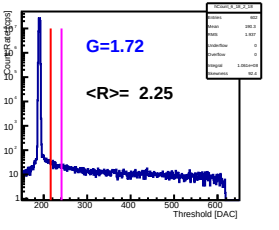

G=1.52
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

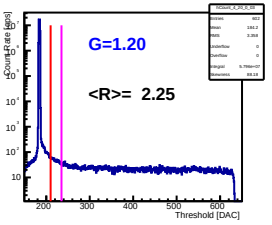

G=0.53
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

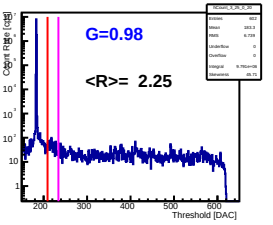

G=1.06
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

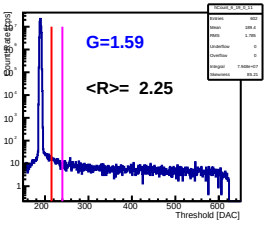

G=1.19
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

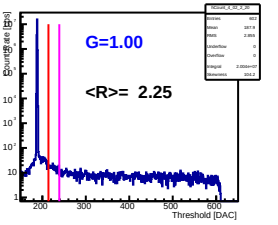

G=0.72
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

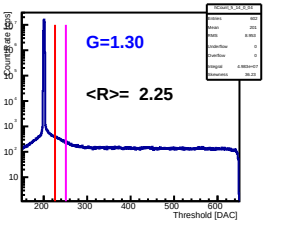

G=1.72
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

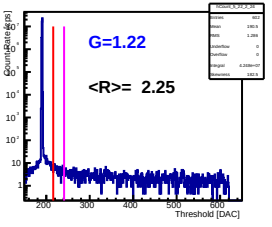

G=1.20
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

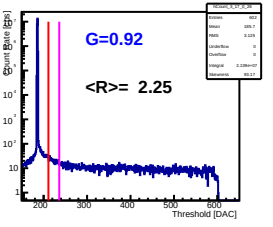

G=0.98
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

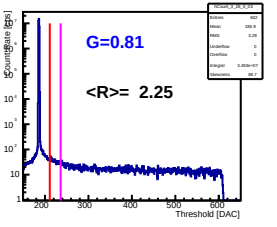

G=1.59
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

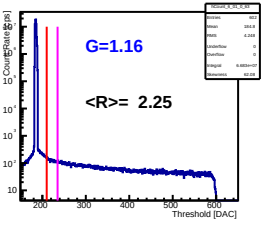

G=1.00
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

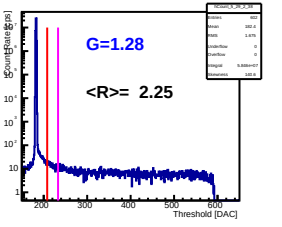

G=1.30
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

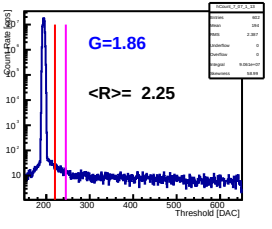

G=1.22
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

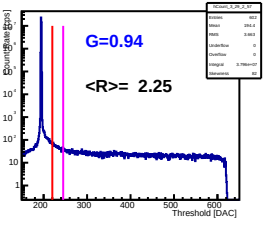

G=0.92
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

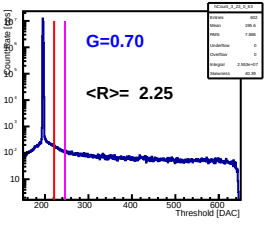

G=0.81
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

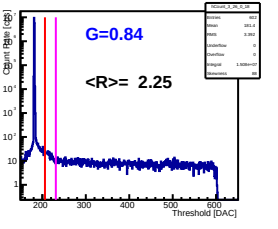

G=1.16
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

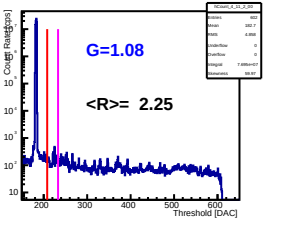

G=1.28
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

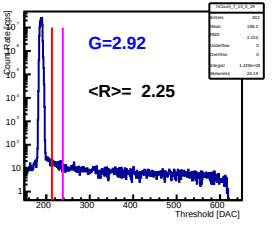

G=1.86
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

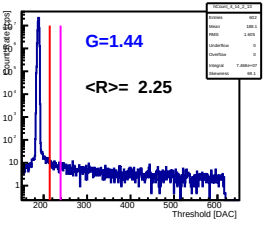

G=0.94
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

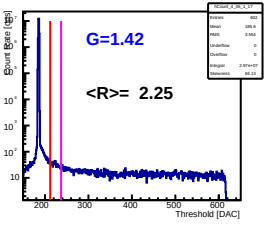

G=0.70
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

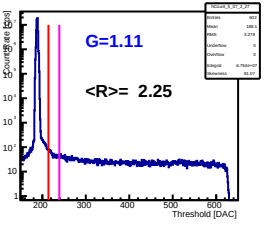

G=0.84
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

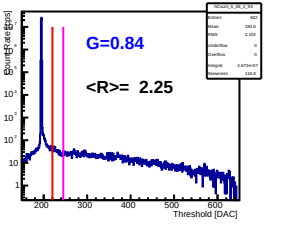

G=1.08
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

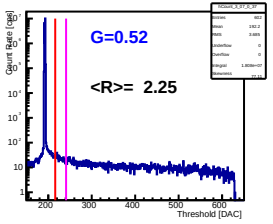

G=2.92
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

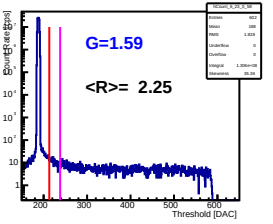

G=1.44
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

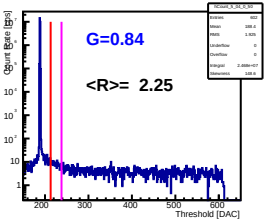

G=1.42
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

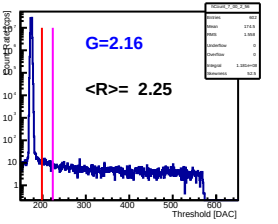

G=1.11
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

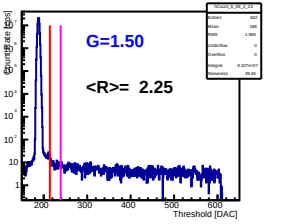

G=0.84
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

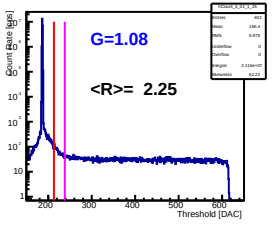

G=0.52
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

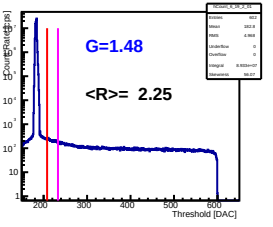

G=1.59
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

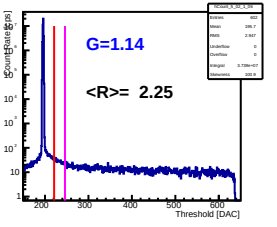

G=0.84
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

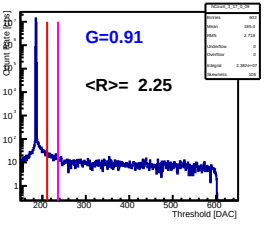

G=2.16
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

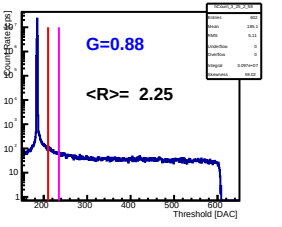

G=1.50
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

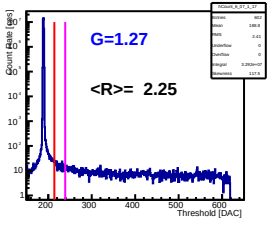

G=1.08
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

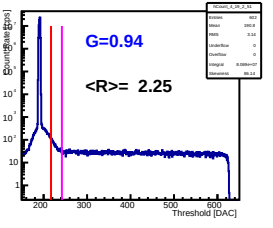

G=1.48
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

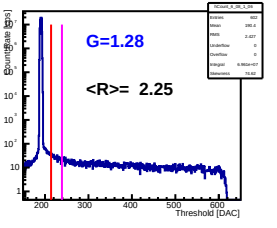

G=1.14
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

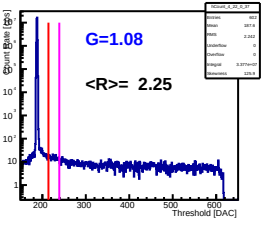

G=0.91
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

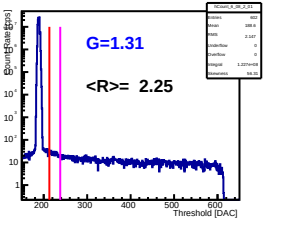

G=0.88
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

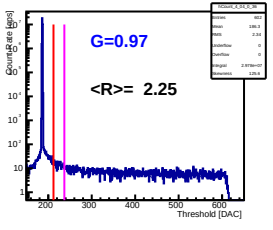

G=1.27
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

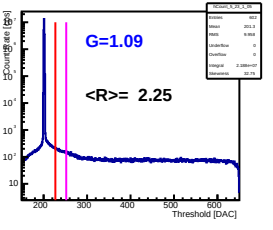

G=0.94
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

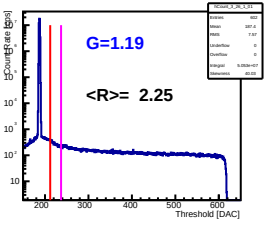

G=1.28
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

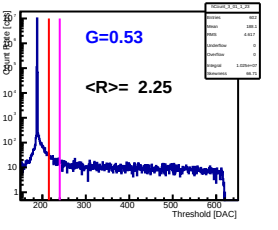

G=1.08
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

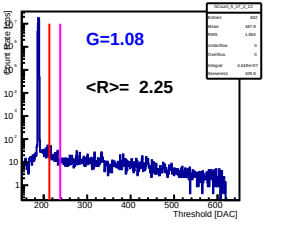

G=1.31
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

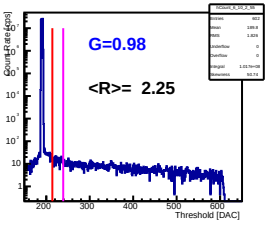

G=0.97
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

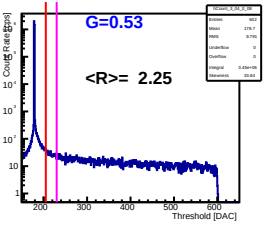

G=1.09
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

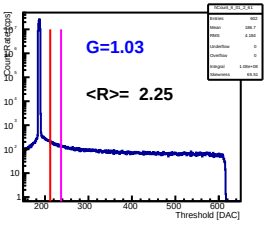

G=1.19
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

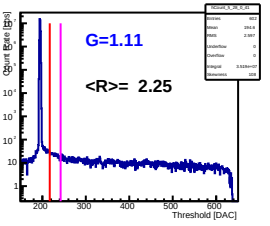

G=0.53
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

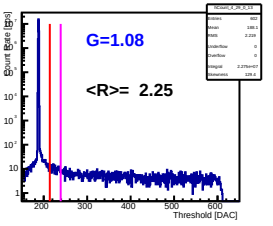

G=1.08
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

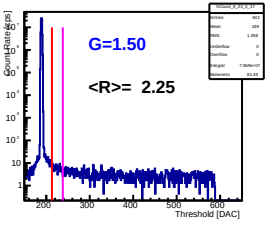

G=0.98
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

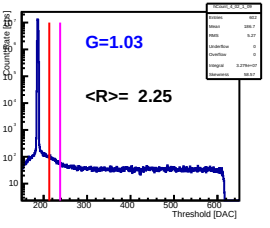

G=0.53
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

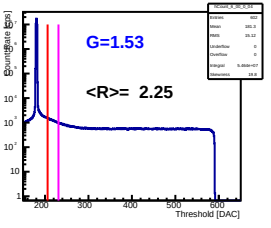

G=1.03
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

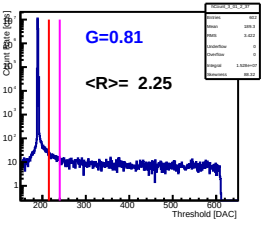

G=1.11
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

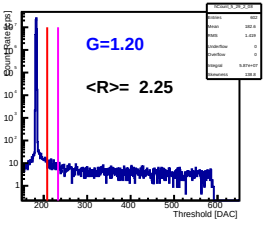

G=1.08
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

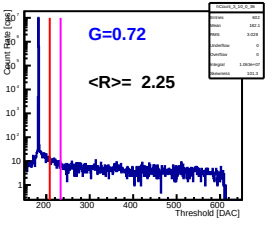

G=1.50
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

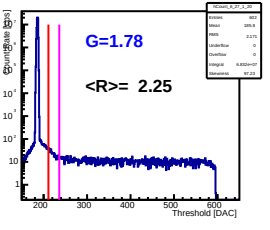

G=1.03
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

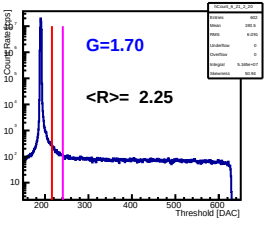

G=1.53
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

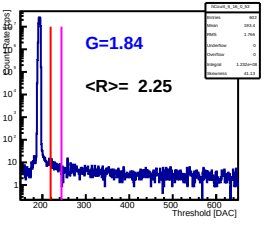

G=0.81
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

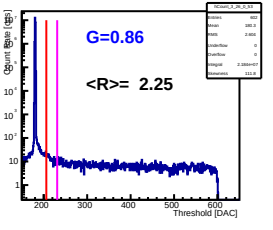

G=1.20
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

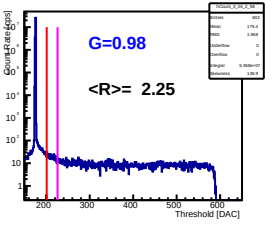

G=0.72
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

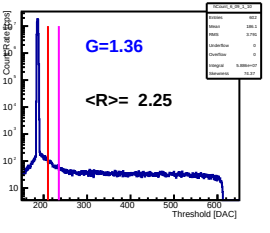

G=1.78
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

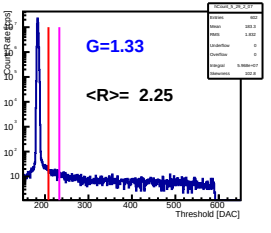

G=1.70
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

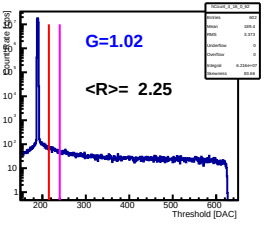

G=1.84
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

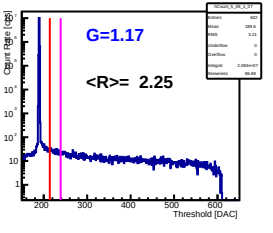

G=0.86
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

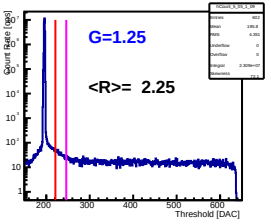

G=0.98
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

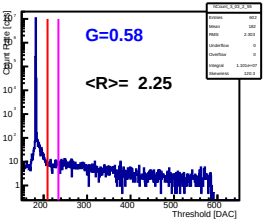

G=1.36
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

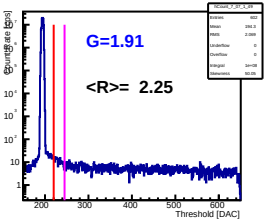

G=1.33
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

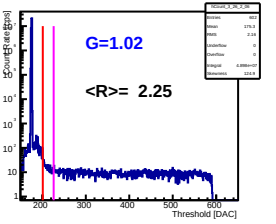

G=1.02
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

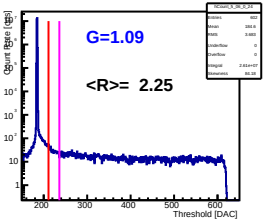

G=1.17
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

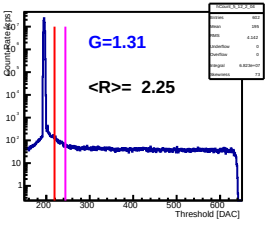

G=1.25
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

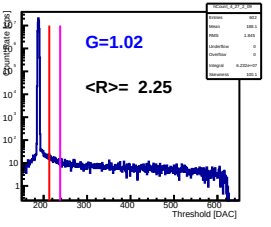

G=0.58
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

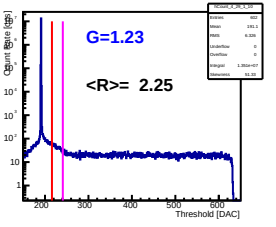

G=1.91
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

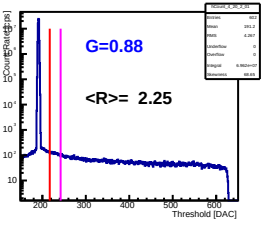

G=1.02
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

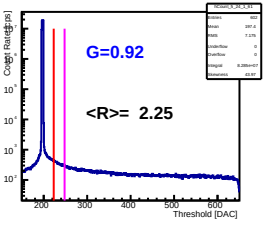

G=1.09
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

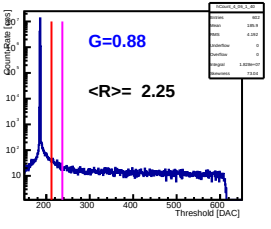

G=1.31
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

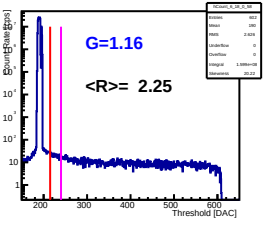

G=1.02
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

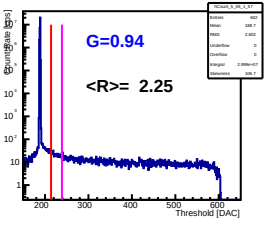

G=1.23
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

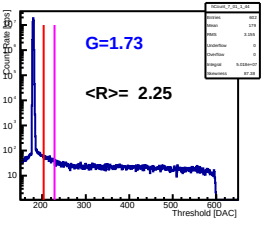

G=0.88
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

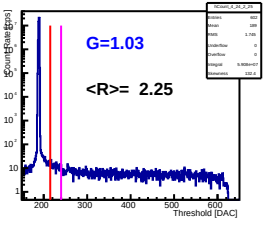

G=0.92
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

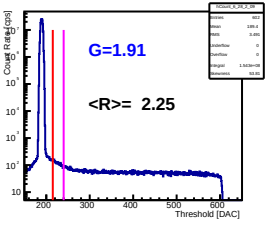

G=0.88
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

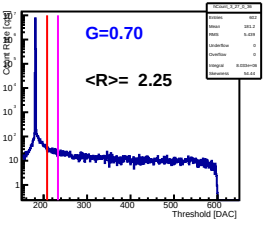

G=1.16
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

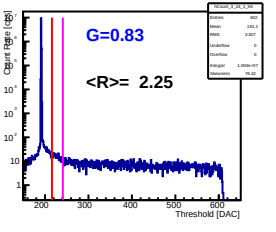

G=0.94
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

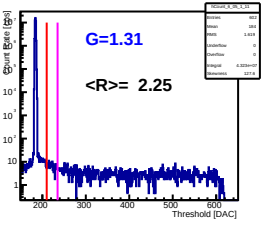

G=1.73
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

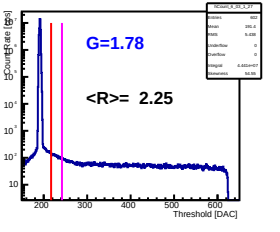

G=1.03
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

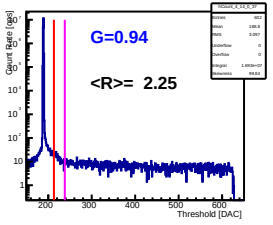

G=1.91
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

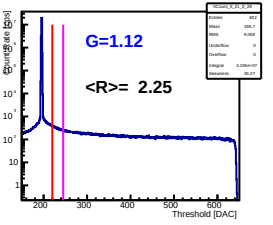

G=0.70
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

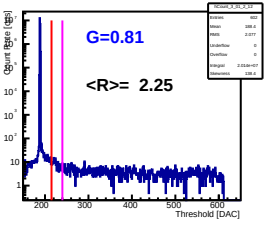

G=0.83
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

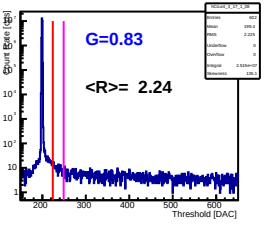

G=1.31
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

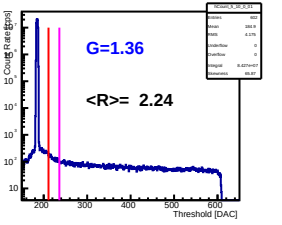

G=1.78
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

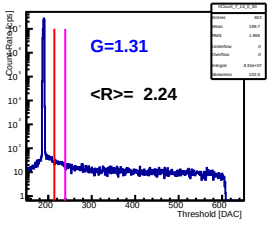

G=0.94
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

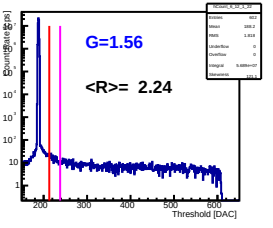

G=1.12
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

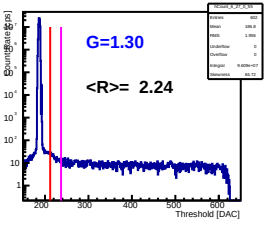

G=0.81
<R>= 2.25
Count Rate [cps]
Threshold [DAC]

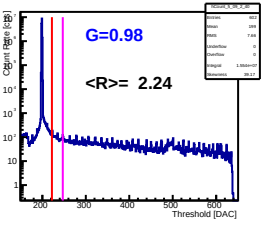

G=0.83
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

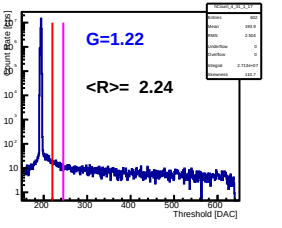

G=1.36
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

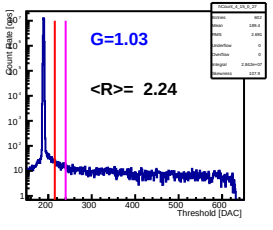

G=1.31
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

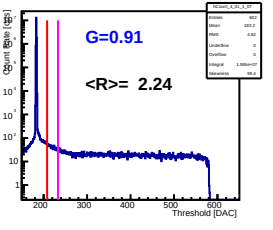

G=1.56
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

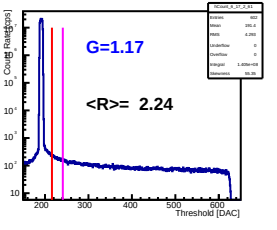

G=1.30
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

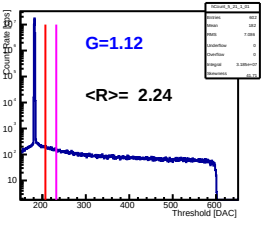

G=0.98
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

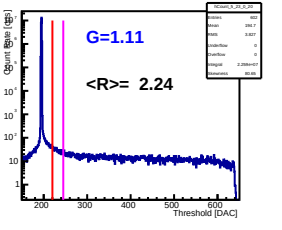

G=1.22
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

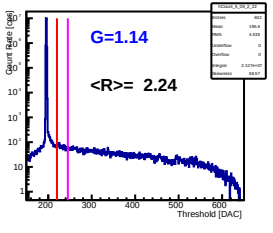

G=1.03
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

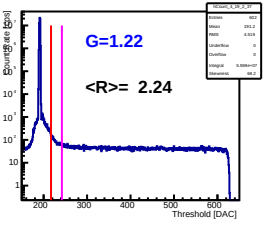

G=0.91
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

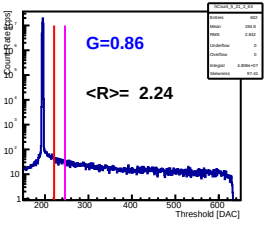

G=1.17
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

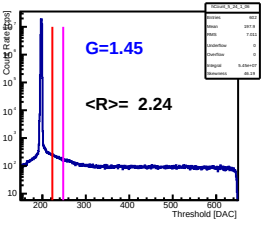

G=1.12
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

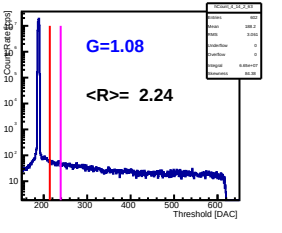

G=1.11
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

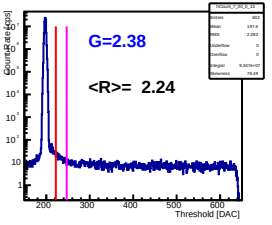

G=1.14
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

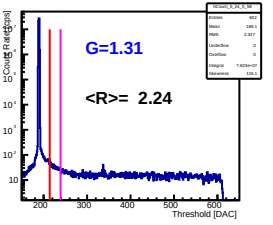

G=1.22
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

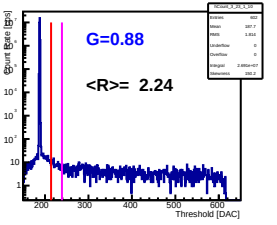

G=0.86
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

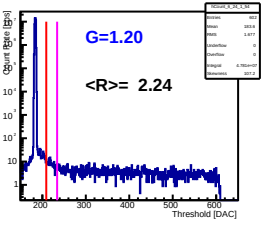

G=1.45
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

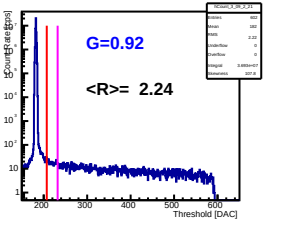

G=1.08
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

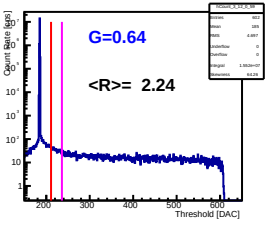

G=2.38
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

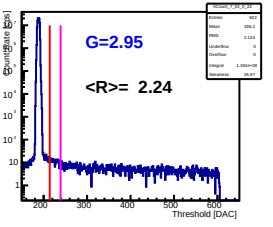

G=1.31
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

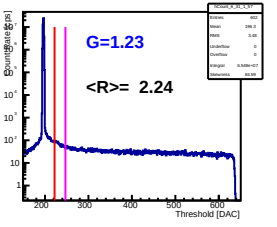

G=0.88
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

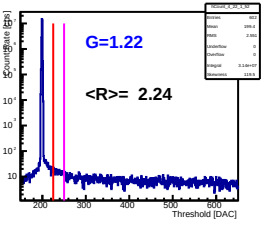

G=1.20
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

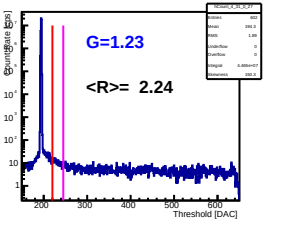

G=0.92
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

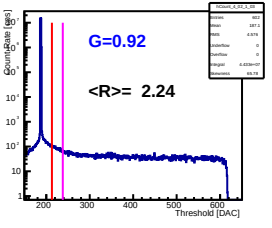

G=0.64
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

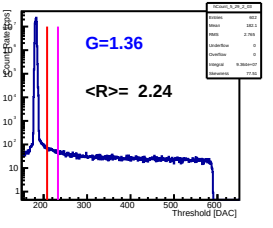

G=2.95
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

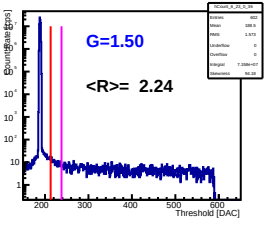

G=1.23
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

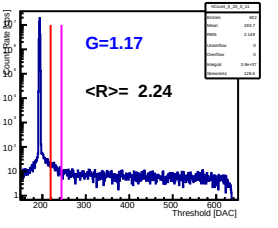

G=1.22
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

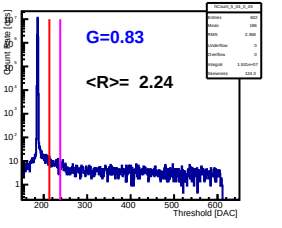

G=1.23
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

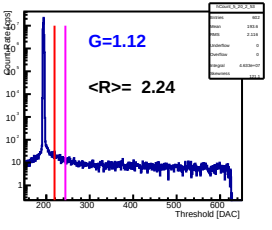

G=0.92
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

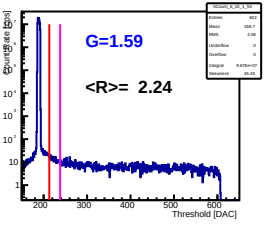

G=1.36
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

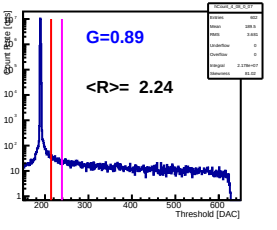

G=1.50
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

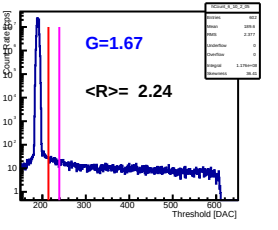

G=1.17
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

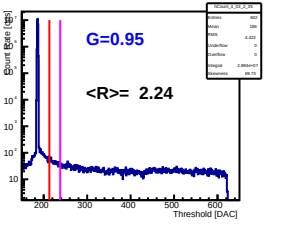

G=0.83
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

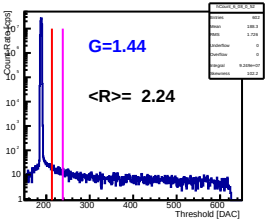

G=1.12
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

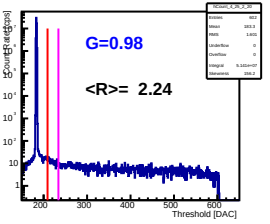

G=1.59
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

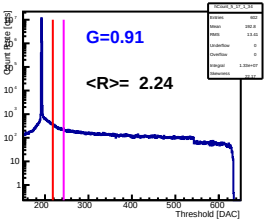

G=0.89
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

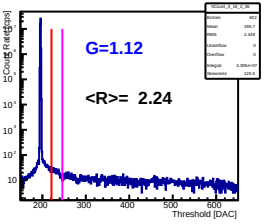

G=1.67
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

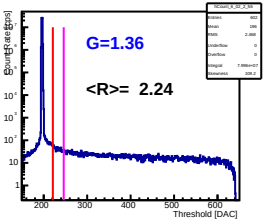

G=0.95
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

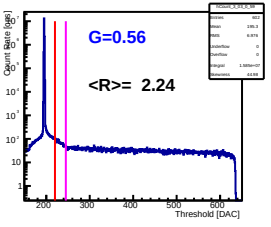

G=1.44
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

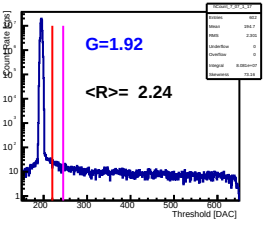

G=0.98
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

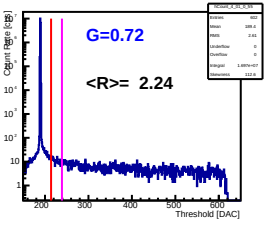

G=0.91
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

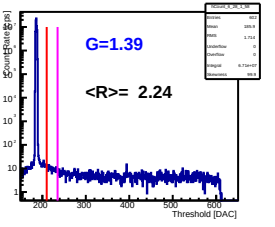

G=1.12
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

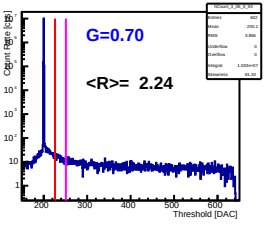

G=1.36
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

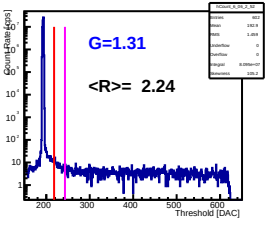

G=0.56
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

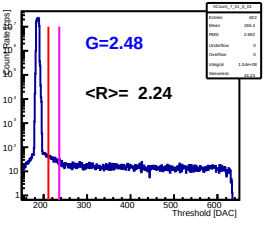

G=1.92
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

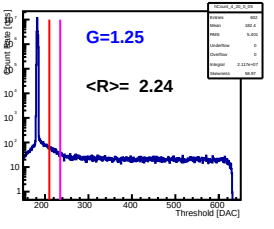

G=0.72
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

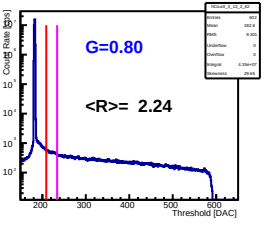

G=1.39
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

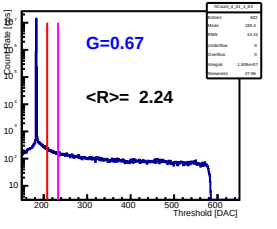

G=0.70
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

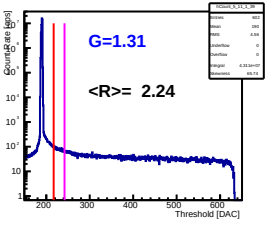

G=1.31
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

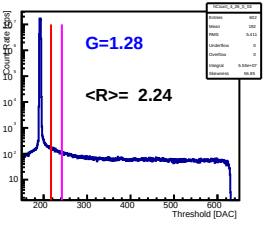

G=2.48
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

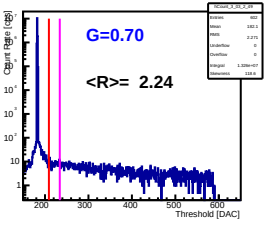

G=1.25
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

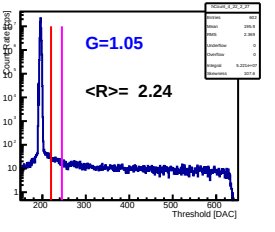

G=0.80
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

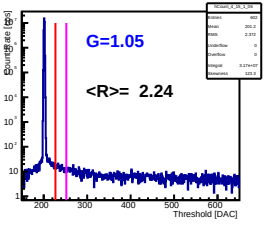

G=0.67
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

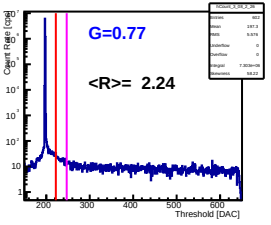

G=1.31
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

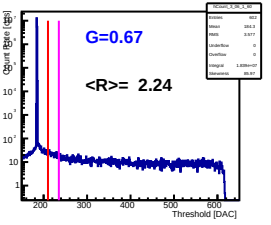

G=1.28
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

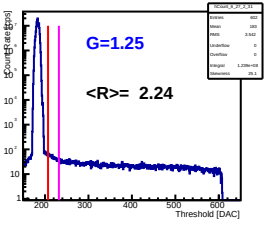

G=0.70
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

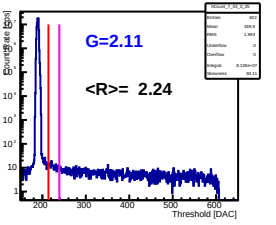

G=1.05
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

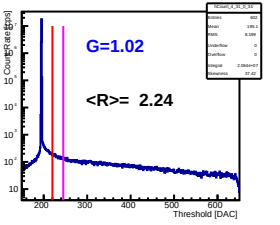

G=1.05
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

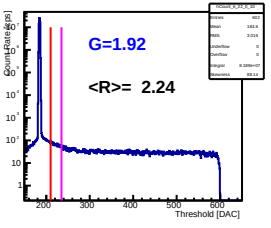

G=0.77
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

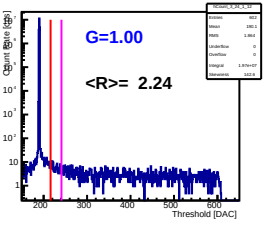

G=0.67
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

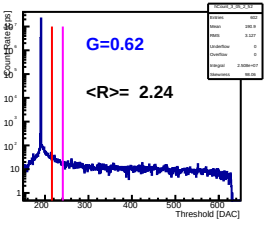

G=1.25
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

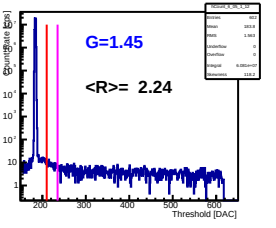

G=2.11
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

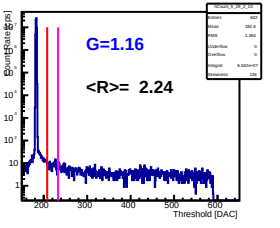

G=1.02
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

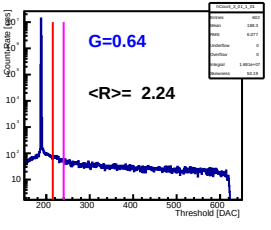

G=1.92
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

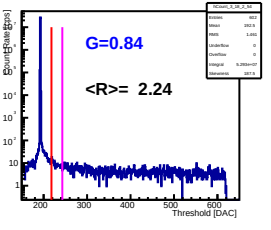

G=1.00
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

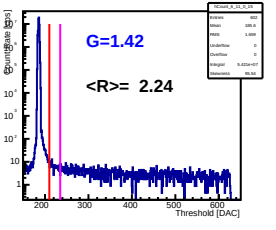

G=0.62
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

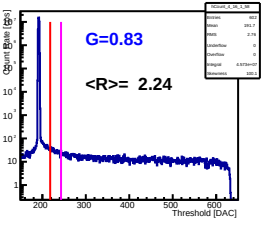

G=1.45
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

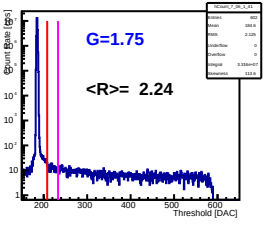

G=1.16
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

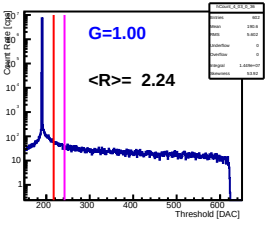

G=0.64
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

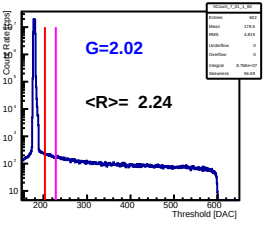

G=0.84
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

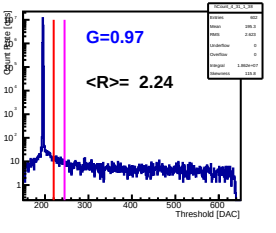

G=1.42
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

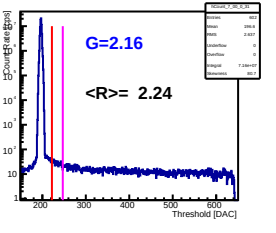

G=0.83
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

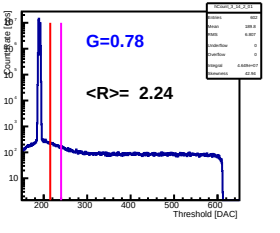

G=1.75
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

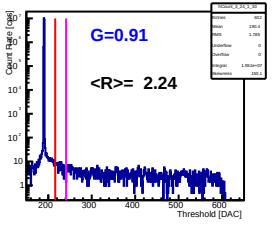

G=1.00
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

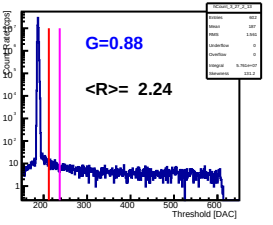

G=2.02
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

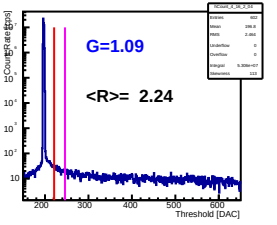

G=0.97
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

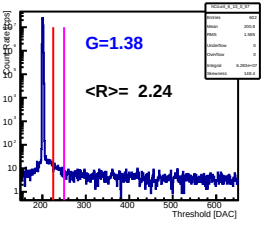

G=2.16
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

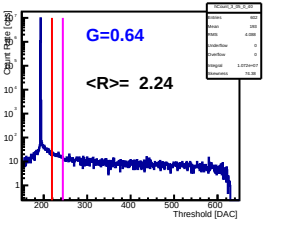

G=0.78
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

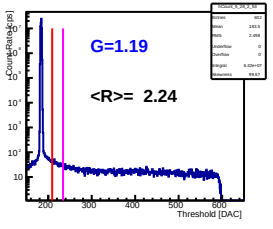

G=0.91
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

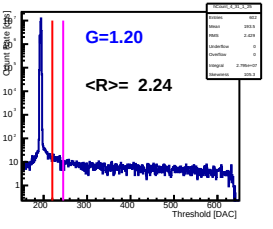

G=0.88
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

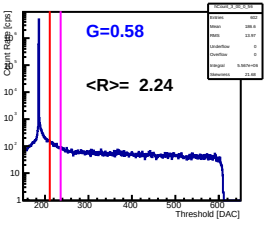

G=1.09
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

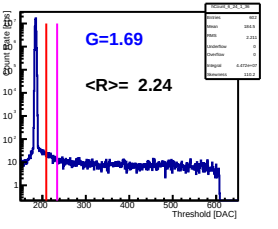

G=1.38
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

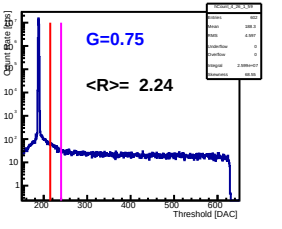

G=0.64
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

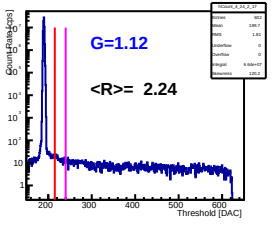

G=1.19
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

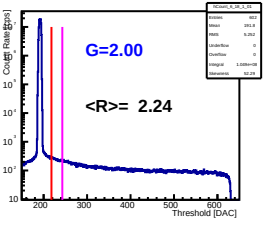

G=1.20
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

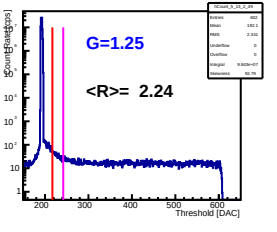

G=0.58
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

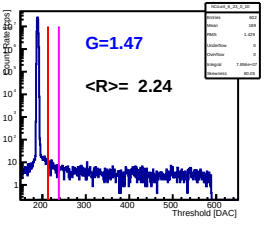

G=1.69
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

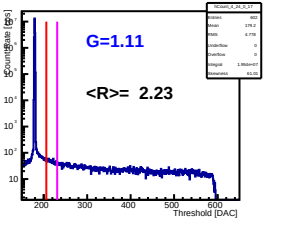

G=0.75
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

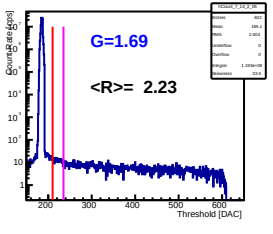

G=1.12
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

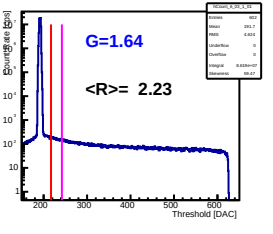

G=2.00
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

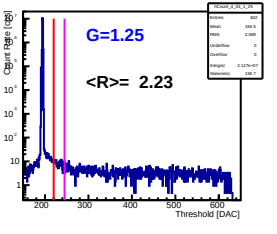

G=1.25
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

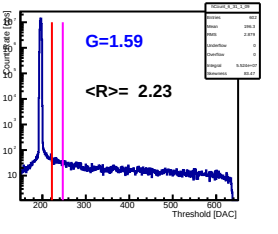

G=1.47
<R>= 2.24
Count Rate [cps]
Threshold [DAC]

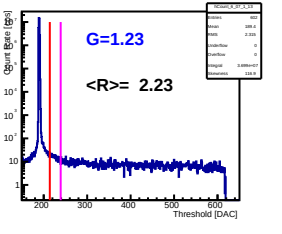

G=1.11
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

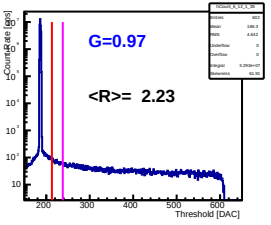

G=1.69
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

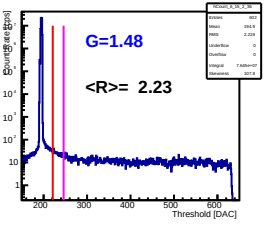

G=1.64
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

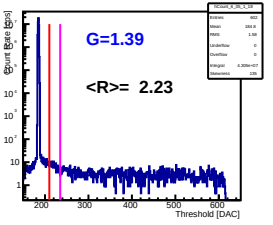

G=1.25
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

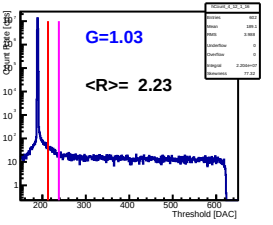

G=1.59
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

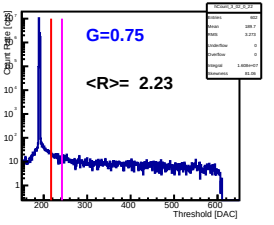

G=1.23
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

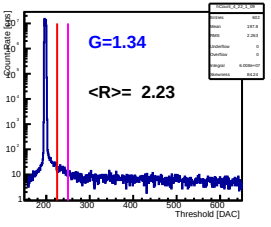

G=0.97
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

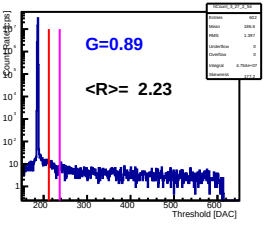

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

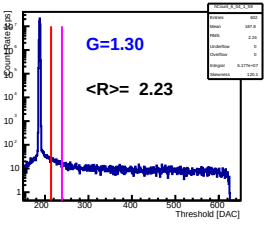

G=1.39
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

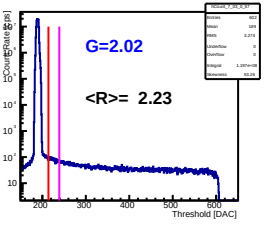

G=1.03
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

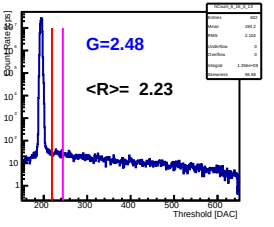

G=0.75
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

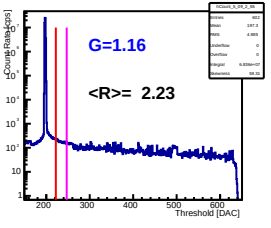

G=1.34
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

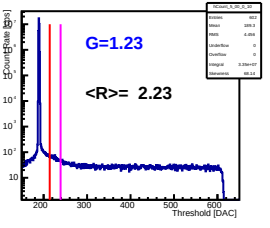

G=0.89
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

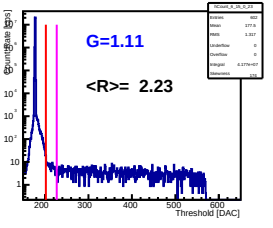

G=1.30
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

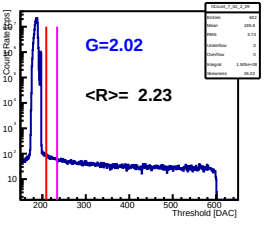

G=2.02
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

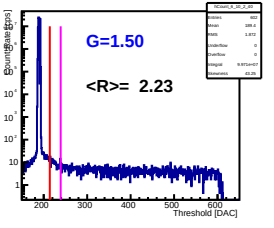

G=2.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

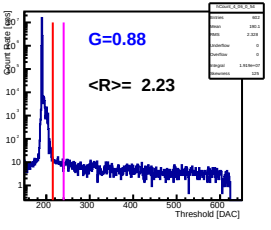

G=1.16
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

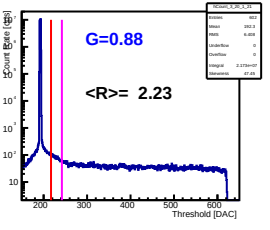

G=1.23
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

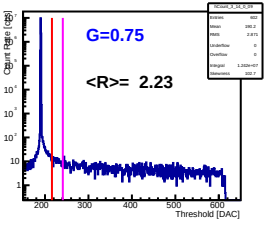

G=1.11
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

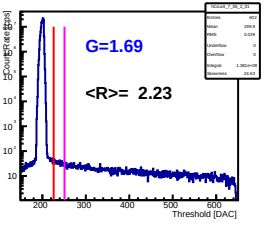

G=2.02
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

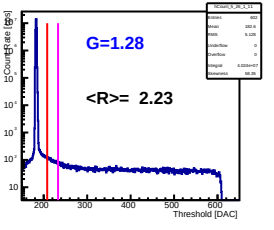

G=1.50
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

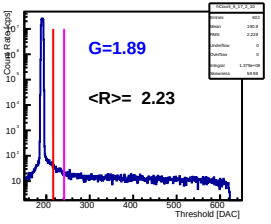

G=0.88
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

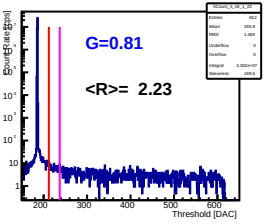

G=0.88
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

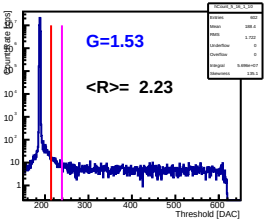

G=0.75
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

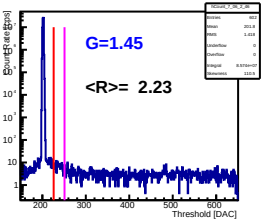

G=1.69
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

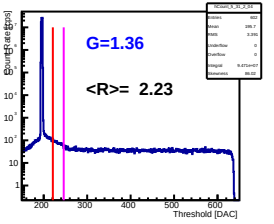

G=1.28
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

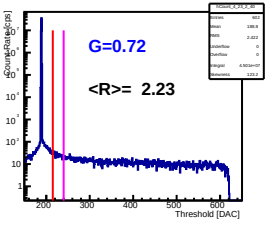

G=1.89
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

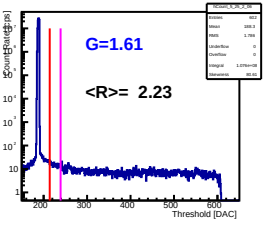

G=0.81
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

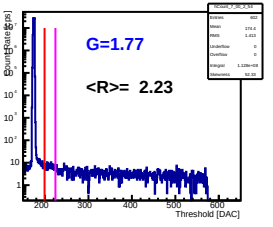

G=1.53
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

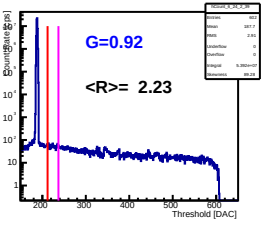

G=1.45
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

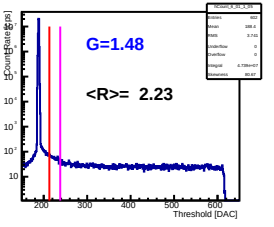

G=1.36
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

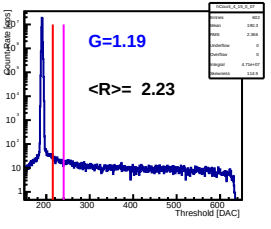

G=0.72
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

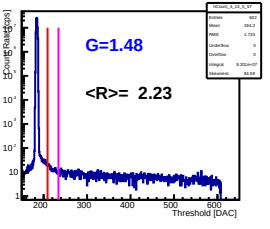

G=1.61
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

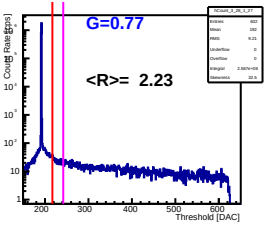

G=1.77
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

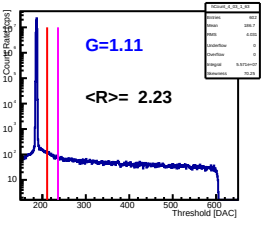

G=0.92
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

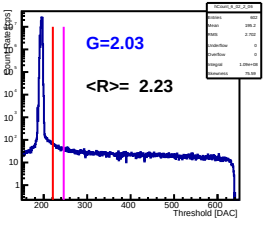

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

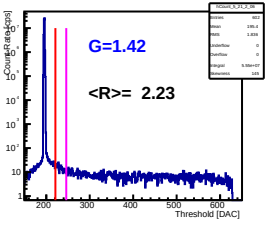

G=1.19
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

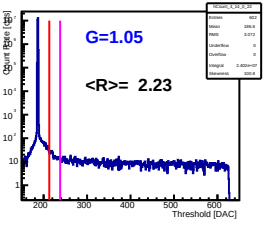

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

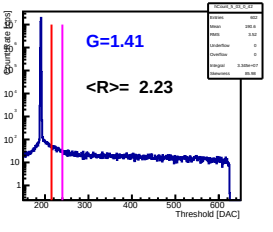

G=0.77
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

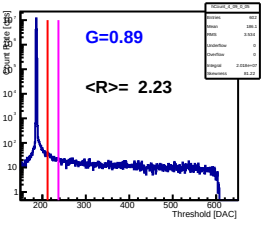

G=1.11
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

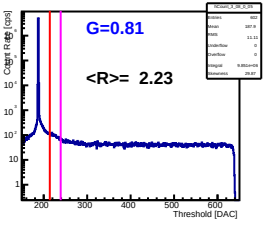

G=2.03
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

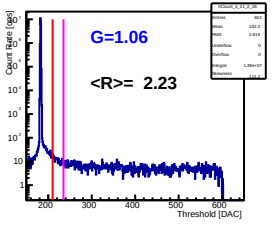

G=1.42
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

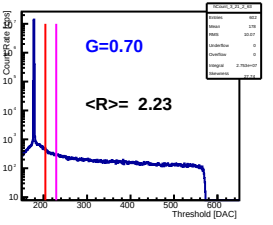

G=1.05
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

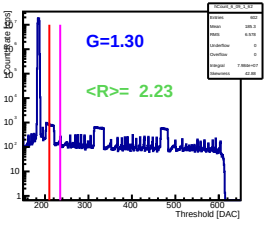

G=1.41
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

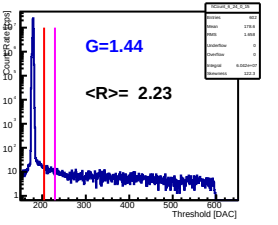

G=0.89
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

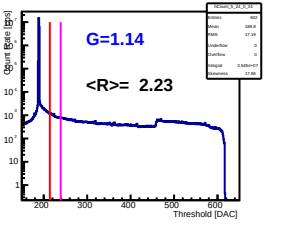

G=0.81
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

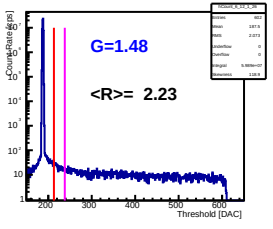

G=1.06
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

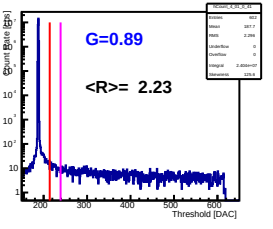

G=0.70
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

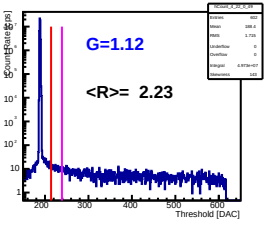

G=1.30
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

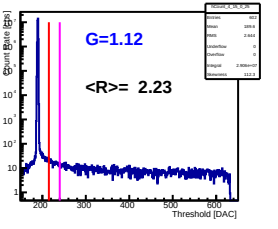

G=1.44
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

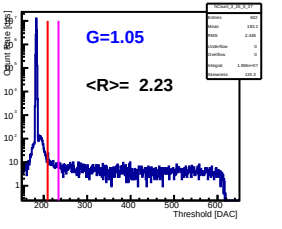

G=1.14
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

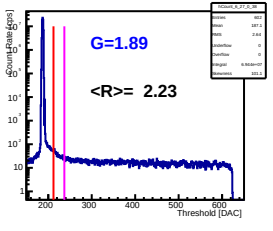

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

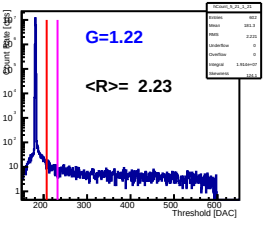

G=0.89
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

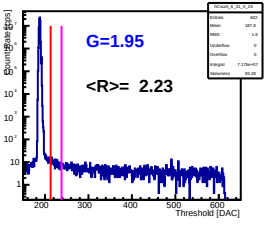

G=1.12
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

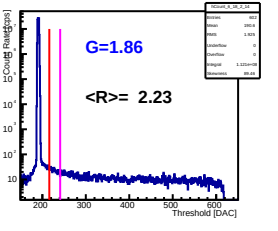

G=1.12
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

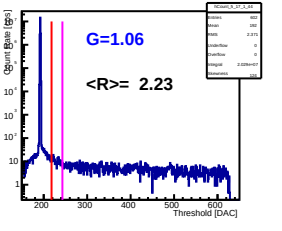

G=1.05
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

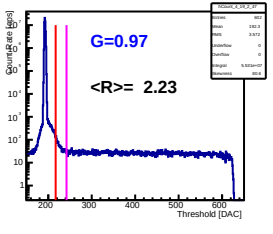

G=1.89
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

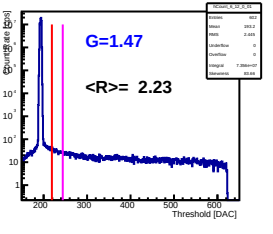

G=1.22
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

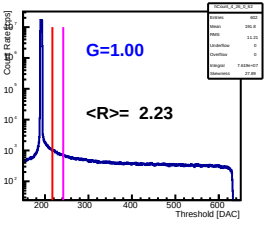

G=1.95
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

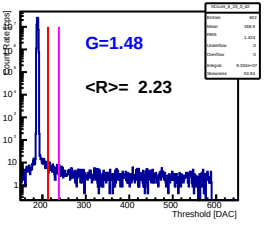

G=1.86
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

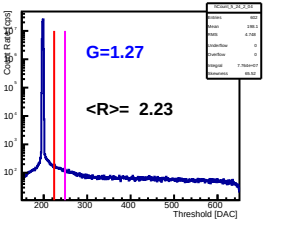

G=1.06
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

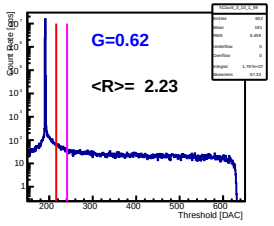

G=0.97
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

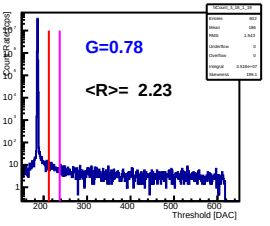

G=1.47
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

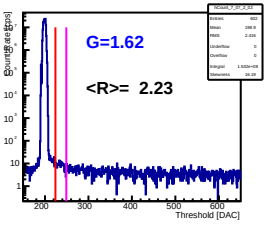

G=1.00
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

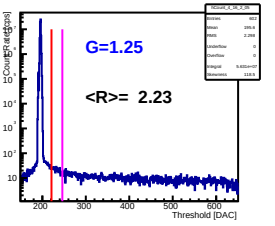

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

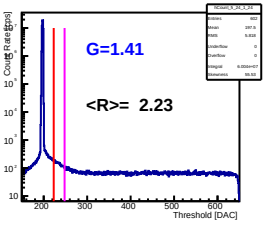

G=1.27
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

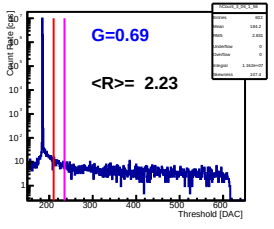

G=0.62
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

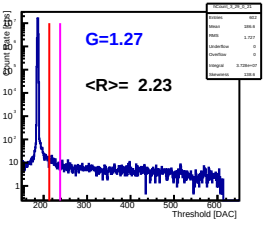

G=0.78
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

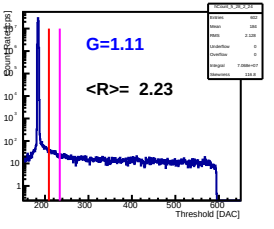

G=1.62
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

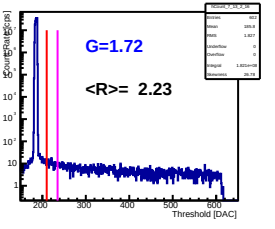

G=1.25
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

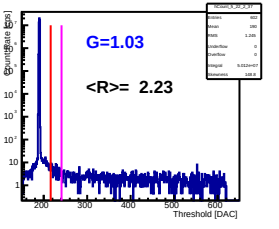

G=1.41
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

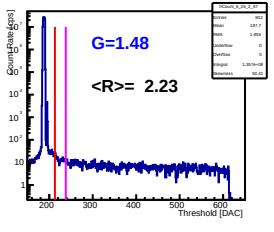

G=0.69
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

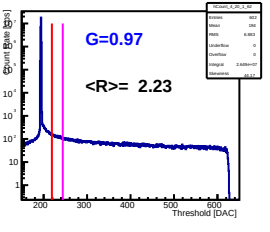

G=1.27
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

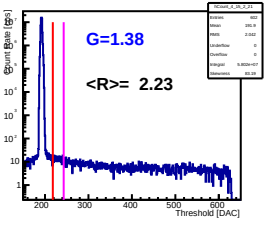

G=1.11
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

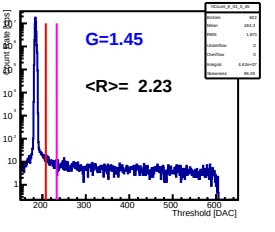

G=1.72
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

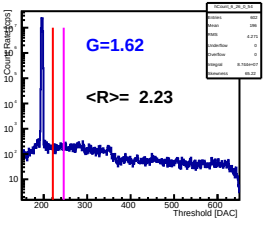

G=1.03
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

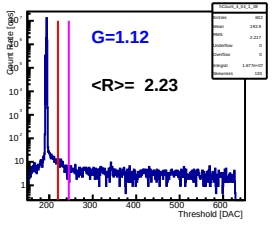

G=1.48
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

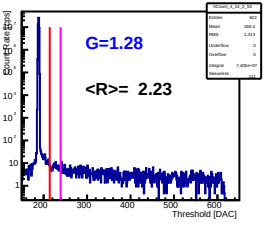

G=0.97
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

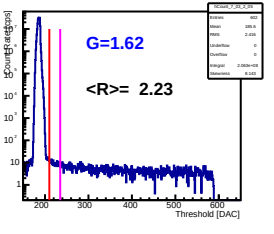

G=1.38
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

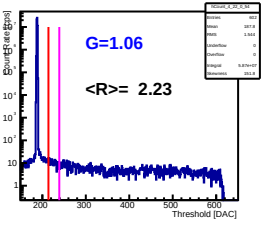

G=1.45
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

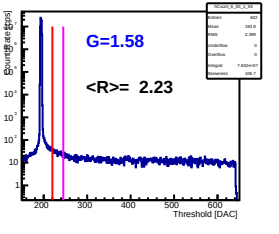

G=1.62
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

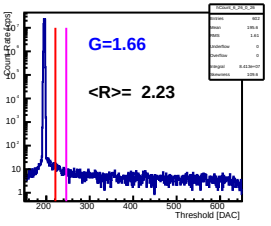

G=1.12
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

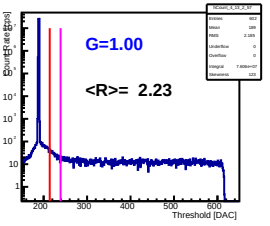

G=1.28
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

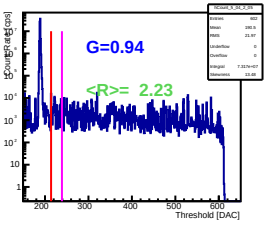

G=1.62
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

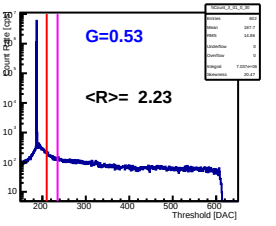

G=1.06
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

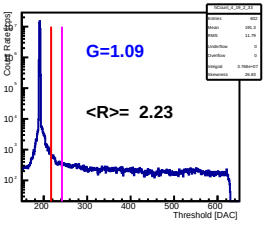

G=1.58
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

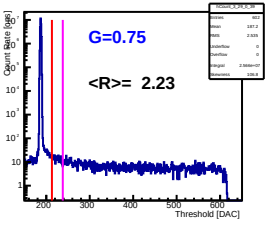

G=1.66
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

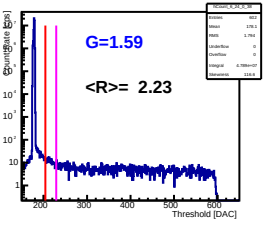

G=1.00
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

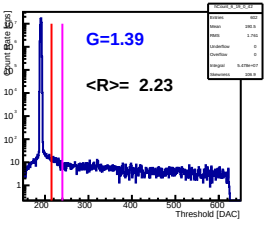

G=0.94
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

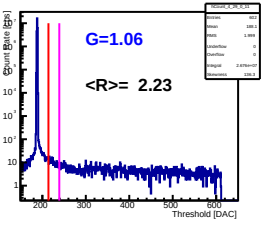

G=0.53
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

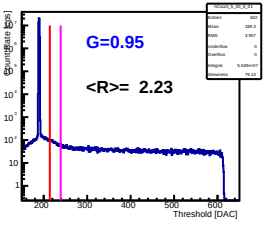

G=1.09
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

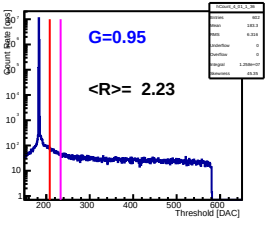

G=0.75
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

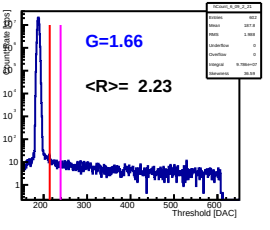

G=1.59
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

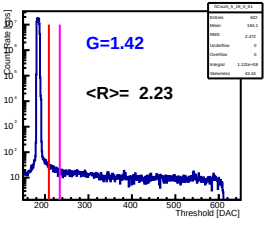

G=1.39
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

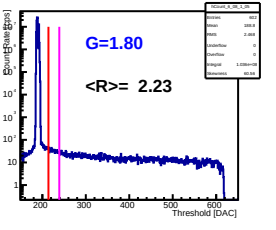

G=1.06
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

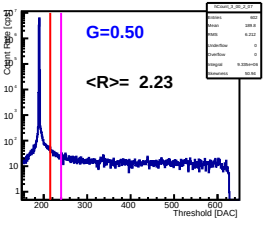

G=0.95
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

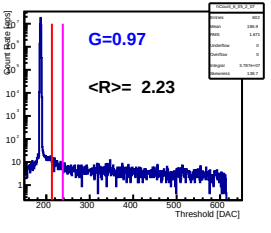

G=0.95
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

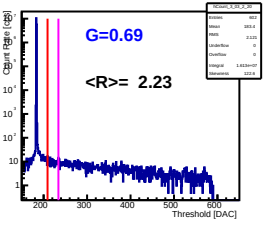

G=1.66
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

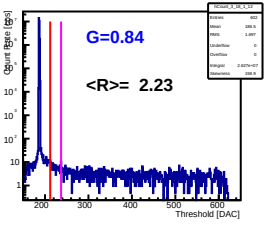

G=1.42
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

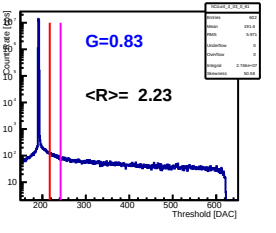

G=1.80
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

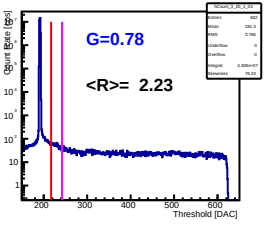

G=0.50
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

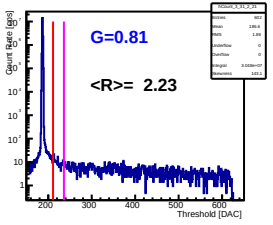

G=0.97
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

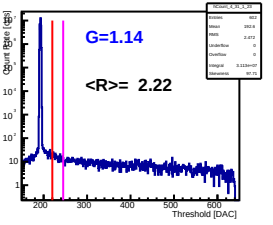

G=0.69
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

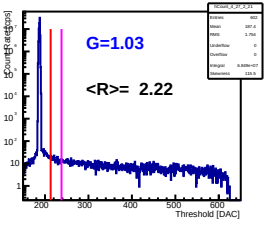

G=0.84
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

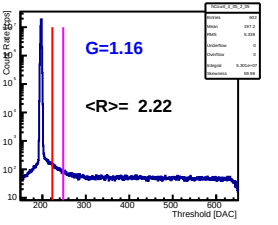

G=0.83
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

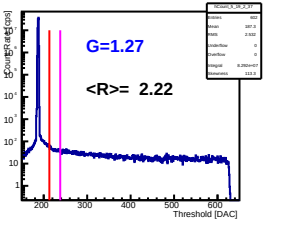

G=0.78
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

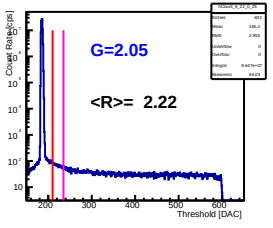

G=0.81
<R>= 2.23
Count Rate [cps]
Threshold [DAC]

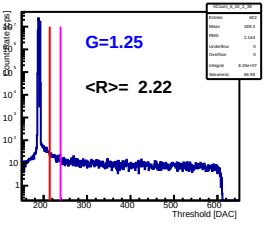

G=1.14
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

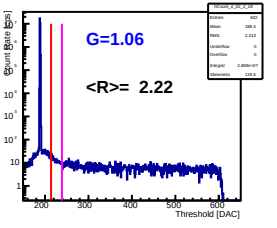

G=1.03
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

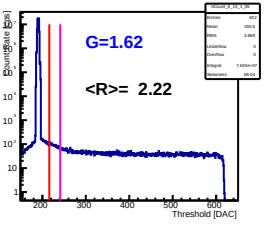

G=1.16
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

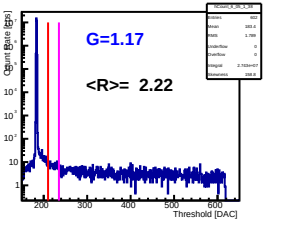

G=1.27
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

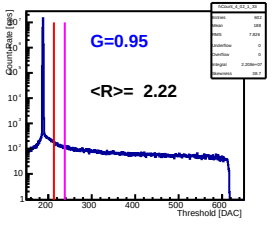

G=2.05
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

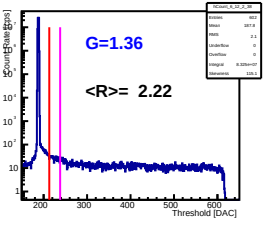

G=1.25
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

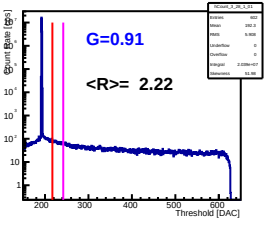

G=1.06
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

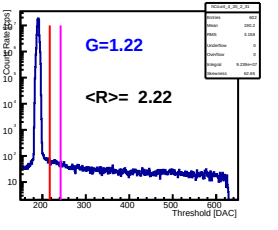

G=1.62
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

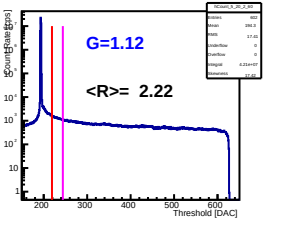

G=1.17
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

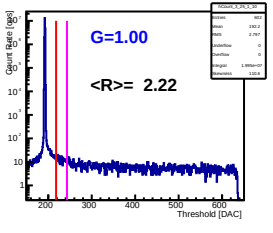

G=0.95
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

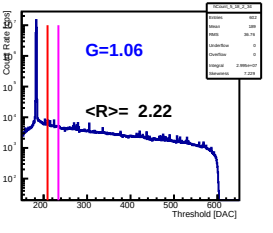

G=1.36
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

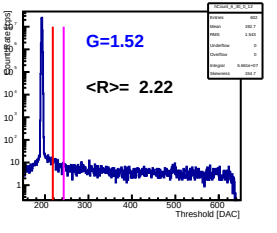

G=0.91
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

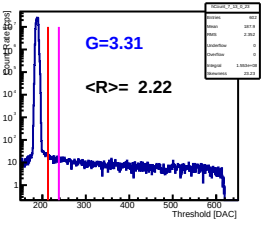

G=1.22
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

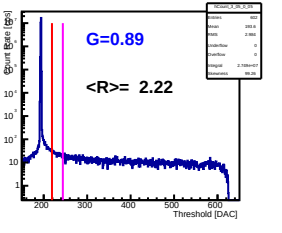

G=1.12
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

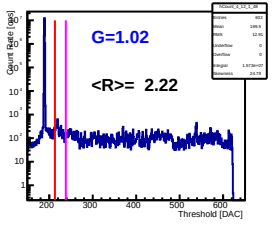

G=1.00
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

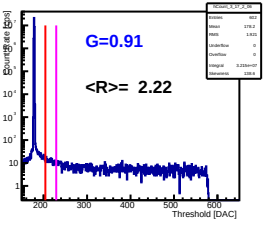

G=1.06
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

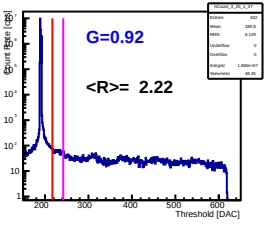

G=1.52
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

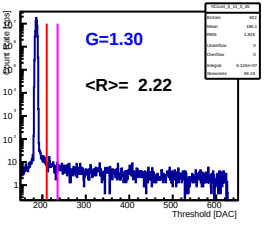

G=3.31
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

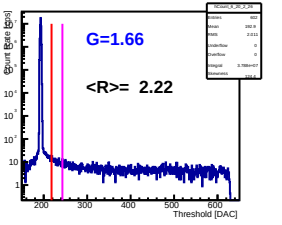

G=0.89
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

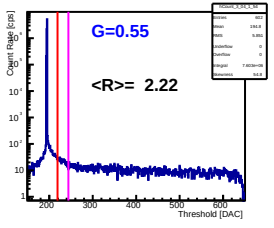

G=1.02
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

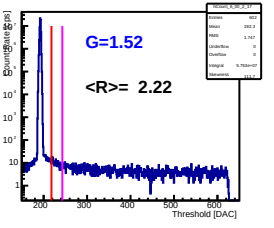

G=0.91
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

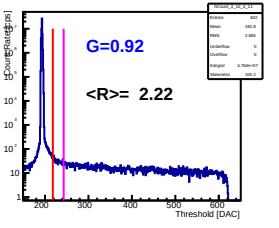

G=0.92
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

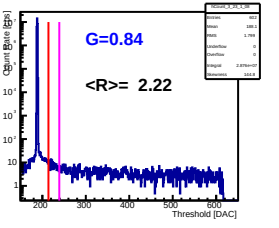

G=1.30
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

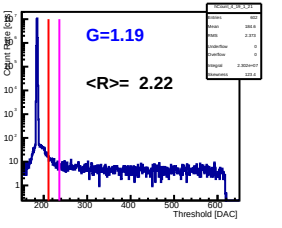

G=1.66
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

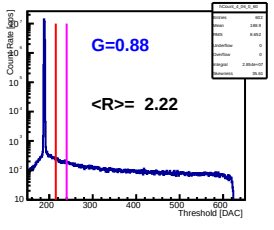

G=0.55
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

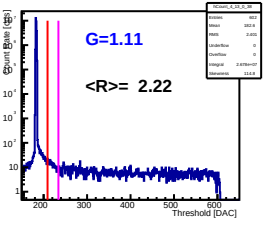

G=1.52
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

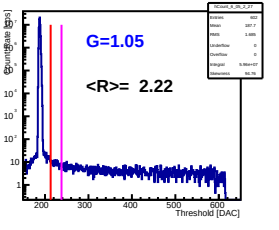

G=0.92
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

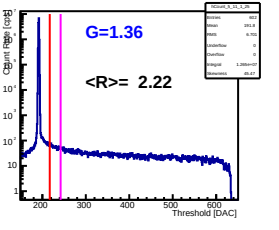

G=0.84
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

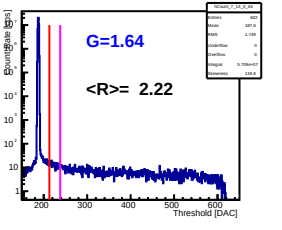

G=1.19
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

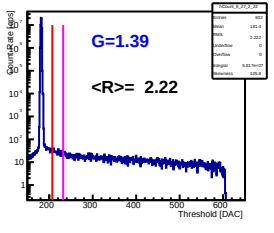

G=0.88
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

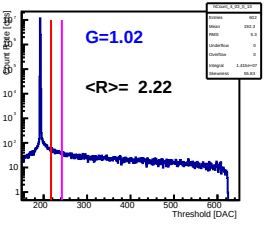

G=1.11
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

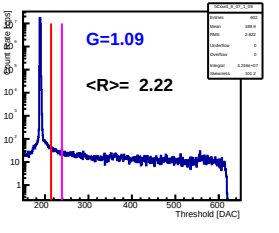

G=1.05
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

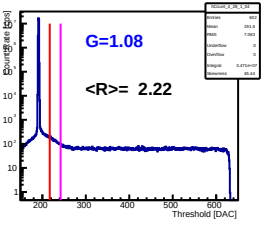

G=1.36
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

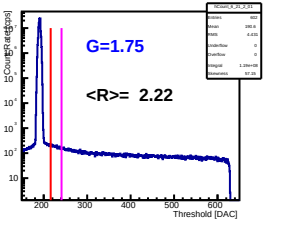

G=1.64
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

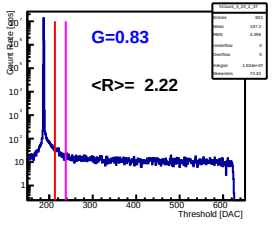

G=1.39
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

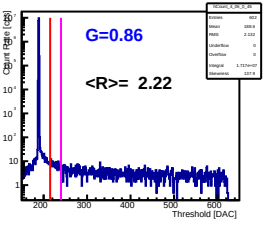

G=1.02
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

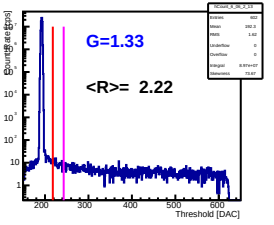

G=1.09
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

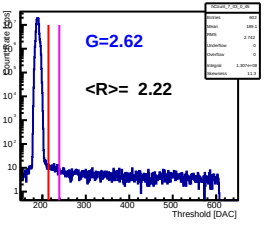

G=1.08
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

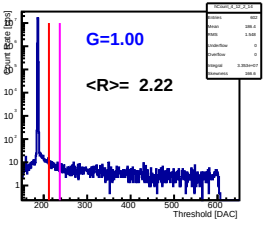

G=1.75
<R>= 2.22
Count Rate (cps)
Threshold [DAC]

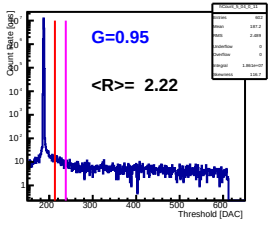

G=0.83
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

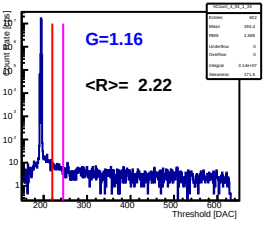

G=0.86
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

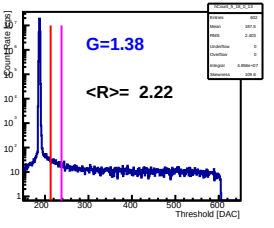

G=1.33
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

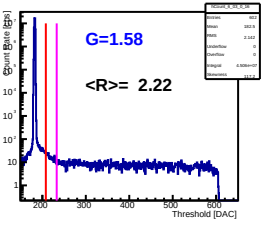

G=2.62
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

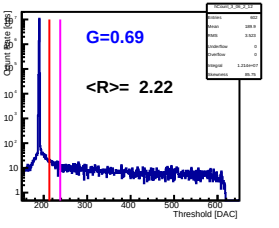

G=1.00
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

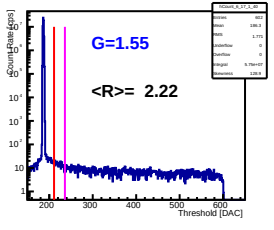

G=0.95
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

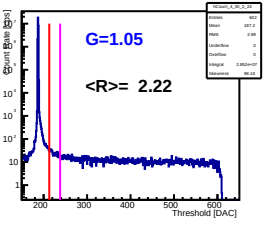

G=1.16
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

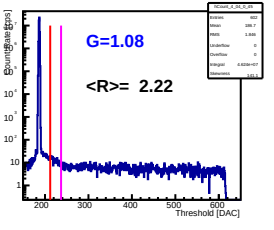

G=1.38
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

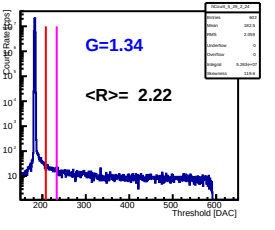

G=1.58
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

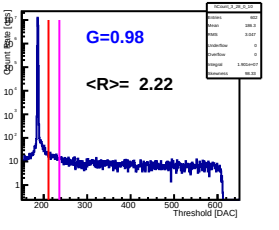

G=0.69
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

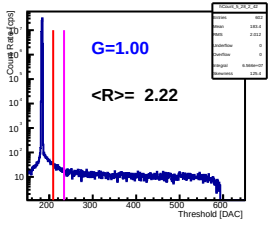

G=1.55
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

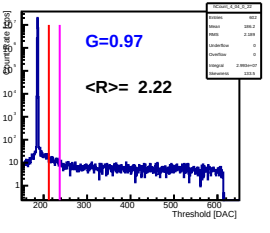

G=1.05
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

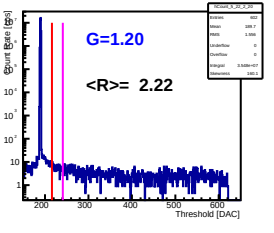

G=1.08
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

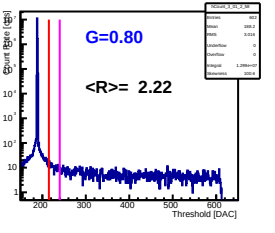

G=1.34
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

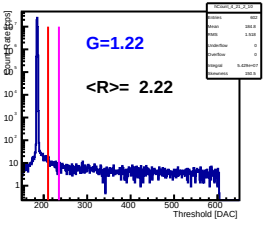

G=0.98
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

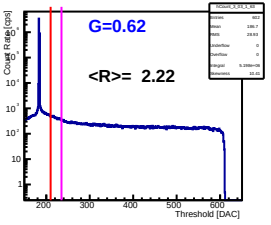

G=1.00
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

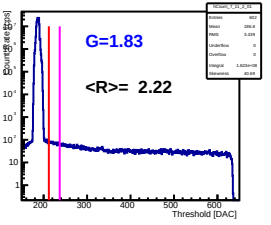

G=0.97
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

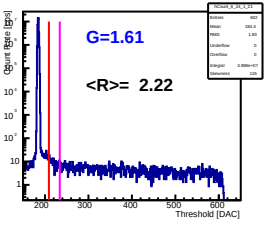

G=1.20
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

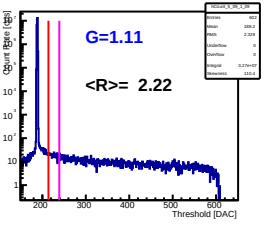

G=0.80
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

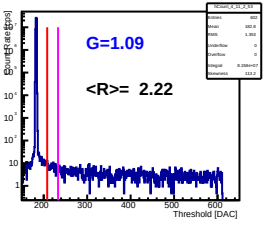

G=1.22
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

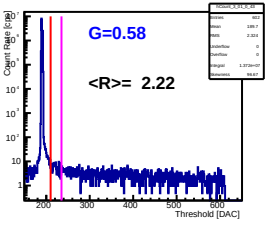

G=0.62
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

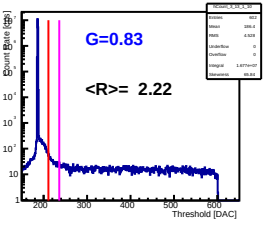

G=1.83
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

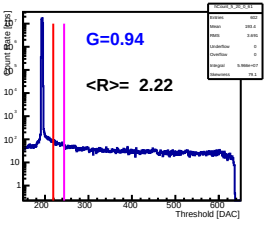

G=1.61
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

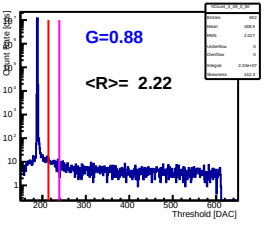

G=1.11
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

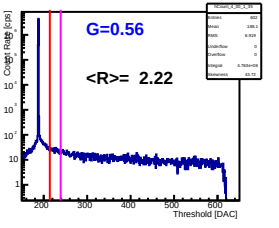

G=1.09
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

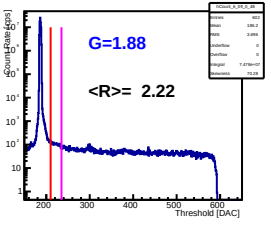

G=0.58
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

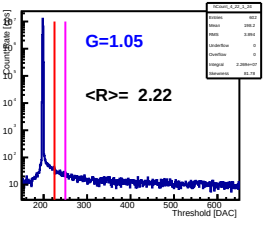

G=0.83
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

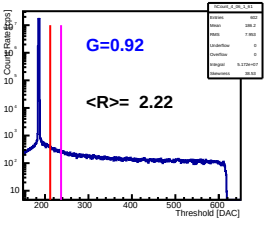

G=0.94
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

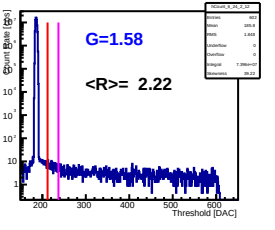

G=0.88
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

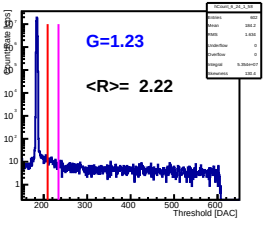

G=0.56
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

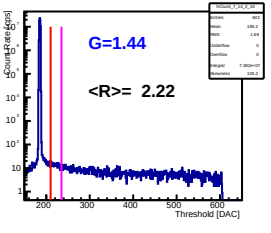

G=1.88
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

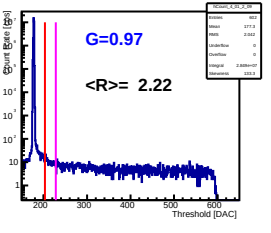

G=1.05
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

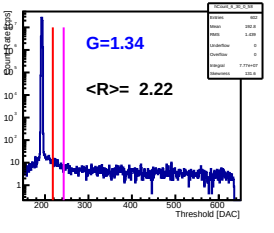

G=0.92
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

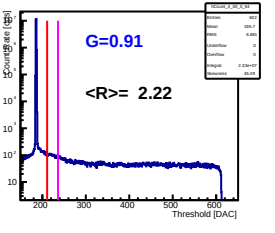

G=1.58
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

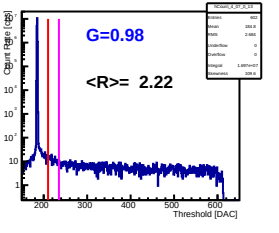

G=1.23
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

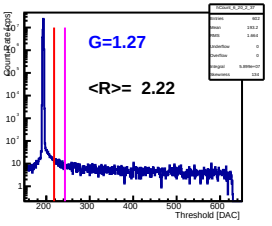

G=1.44
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

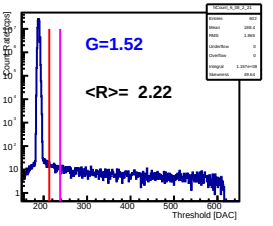

G=0.97
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

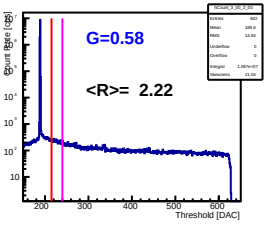

G=1.34
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

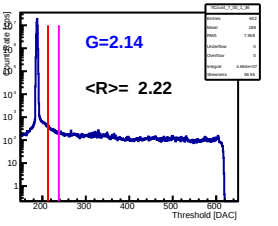

G=0.91
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

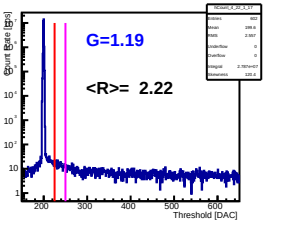

G=0.98
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

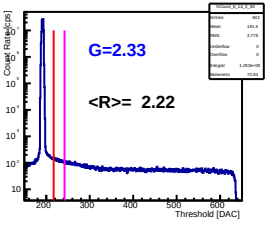

G=1.27
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

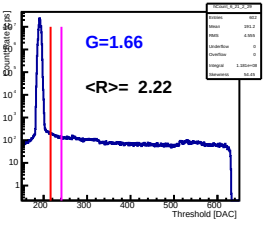

G=1.52
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

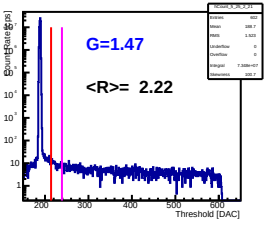

G=0.58
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

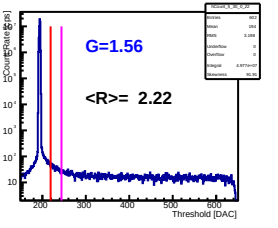

G=2.14
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

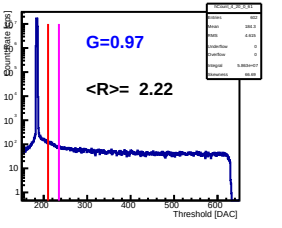

G=1.19
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

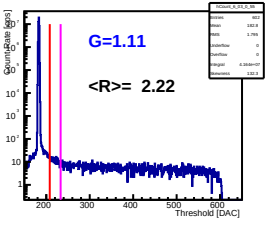

G=2.33
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

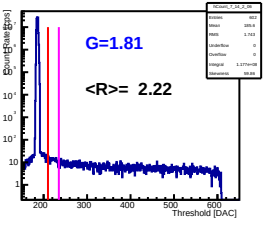

G=1.66
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

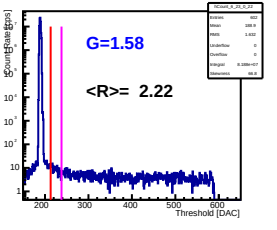

G=1.47
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

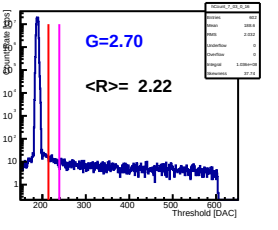

G=1.56
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

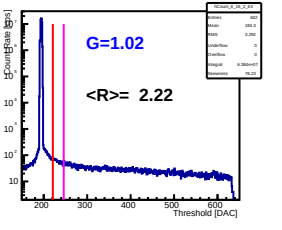

G=0.97
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

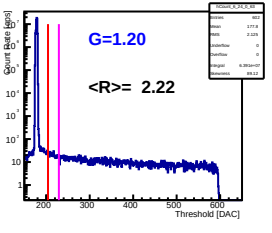

G=1.11
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

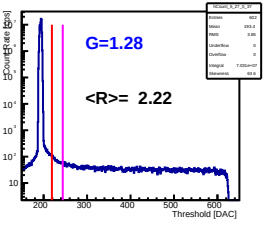

G=1.81
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

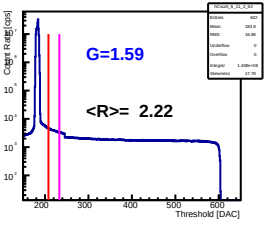

G=1.58
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

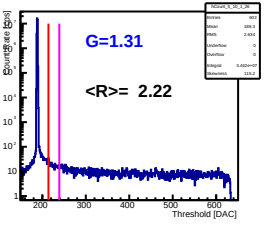

G=2.70
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

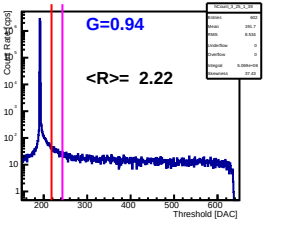

G=1.02
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

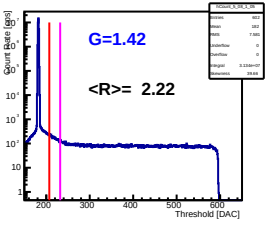

G=1.20
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

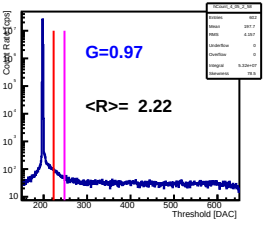

G=1.28
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

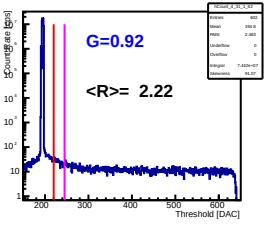

G=1.59
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

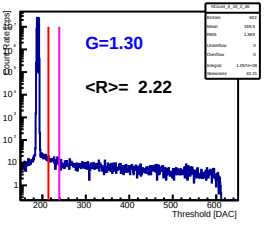

G=1.31
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

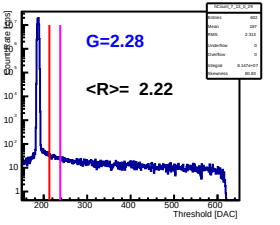

G=0.94
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

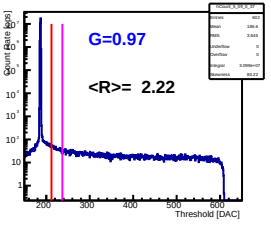

G=1.42
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

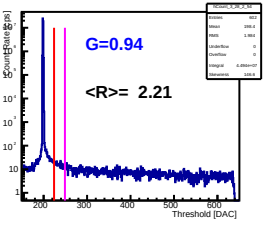

G=0.97
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

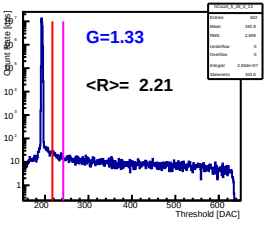

G=0.92
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

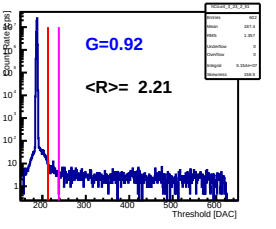

G=1.30
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

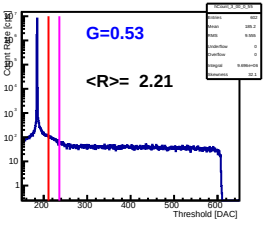

G=2.28
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

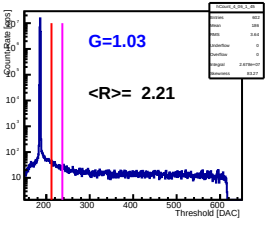

G=0.97
<R>= 2.22
Count Rate [cps]
Threshold [DAC]

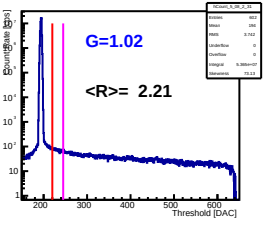

G=0.94
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

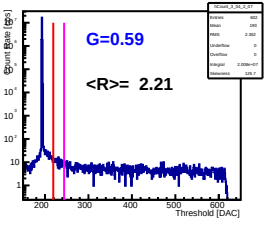

G=1.33
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

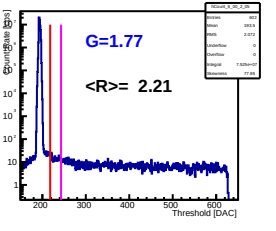

G=0.92
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

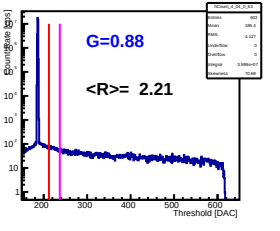

G=0.53
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

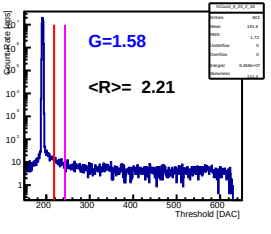

G=1.03
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

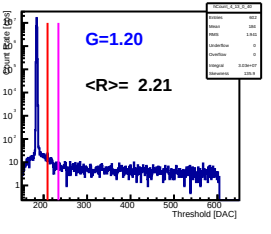

G=1.02
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

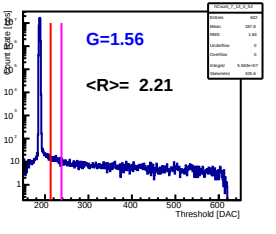

G=0.59
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

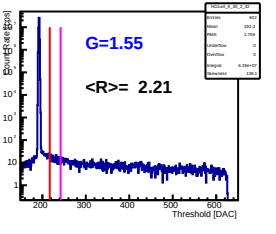

G=1.77
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

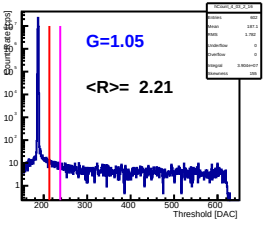

G=0.88
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

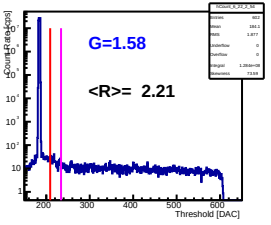

G=1.58
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

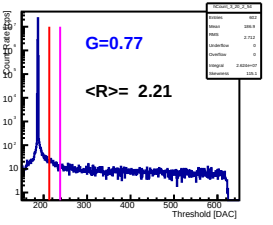

G=1.20
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

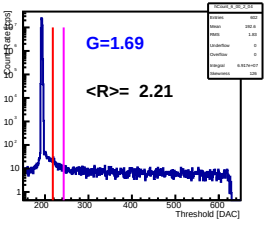

G=1.56
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

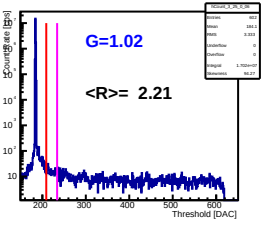

G=1.55
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

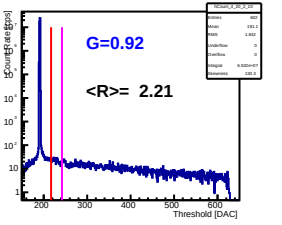

G=1.05
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

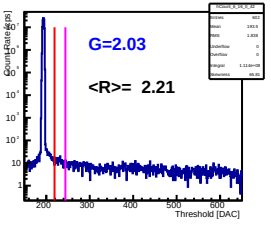

G=1.58
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

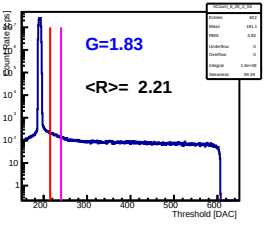

G=0.77
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

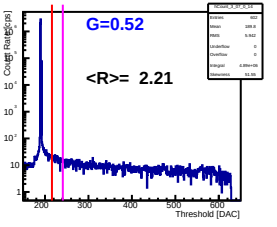

G=1.69
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

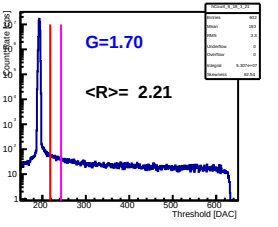

G=1.02
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

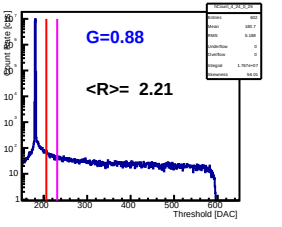

G=0.92
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

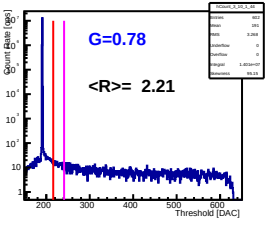

G=2.03
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

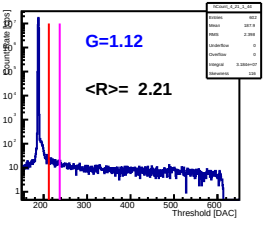

G=1.83
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

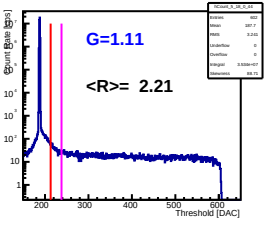

G=0.52
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

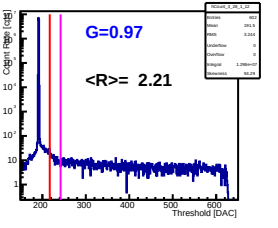

G=1.70
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

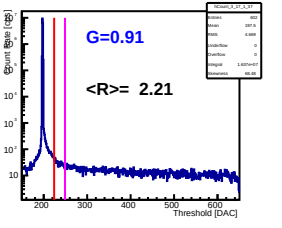

G=0.88
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

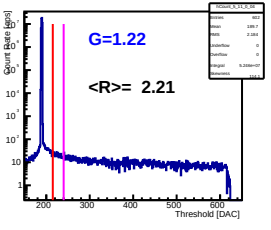

G=0.78
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

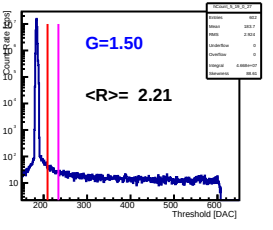

G=1.12
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

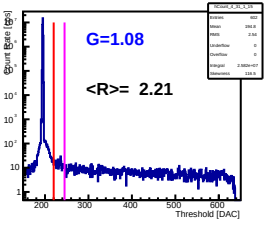

G=1.11
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

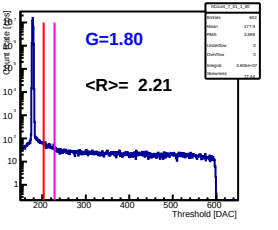

G=0.97
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

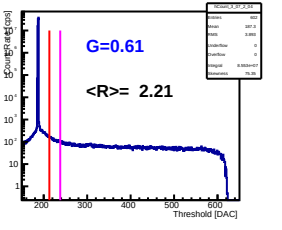

G=0.91
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

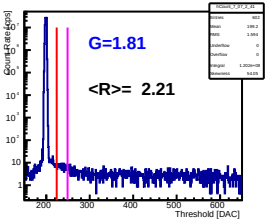

G=1.22
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

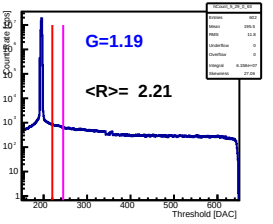

G=1.50
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

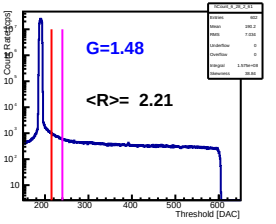

G=1.08
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

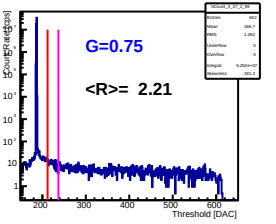

G=1.80
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

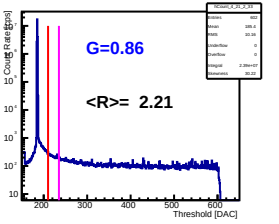

G=0.61
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

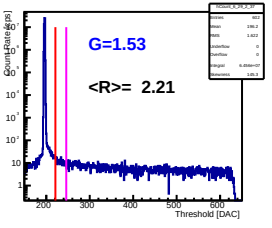

G=1.81
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

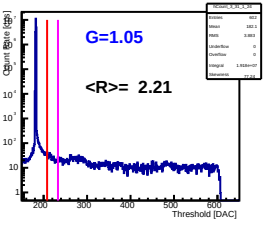

G=1.19
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

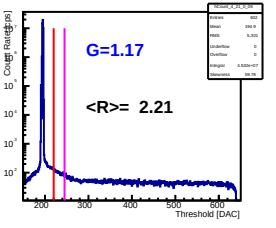

G=1.48
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

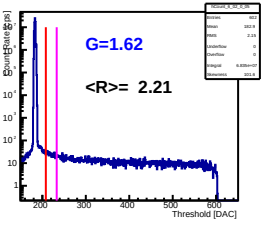

G=0.75
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

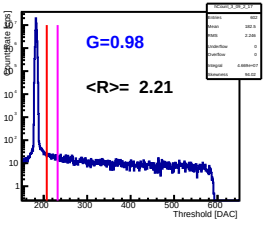

G=0.86
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

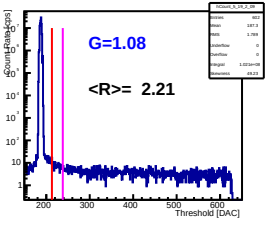

G=1.53
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

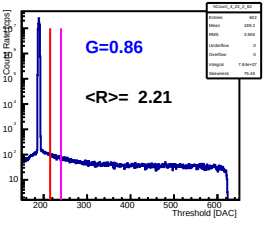

G=1.05
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

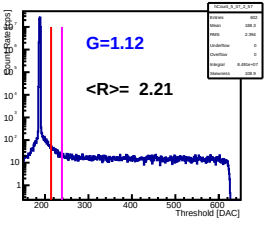

G=1.17
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

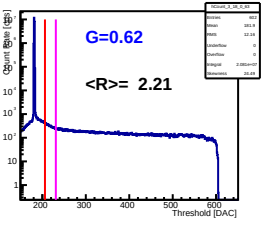

G=1.62
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

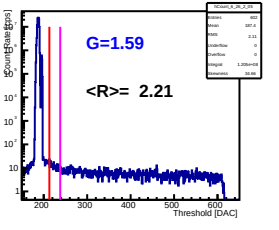

G=0.98
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

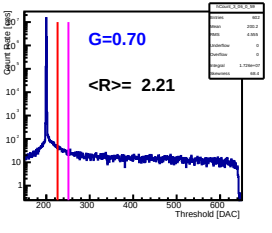

G=1.08
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

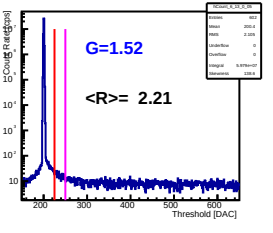

G=0.86
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

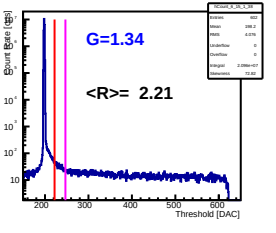

G=1.12
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

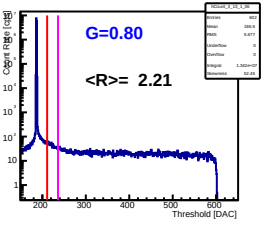

G=0.62
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

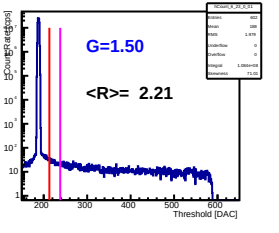

G=1.59
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

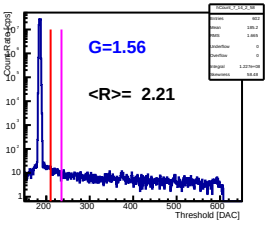

G=0.70
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

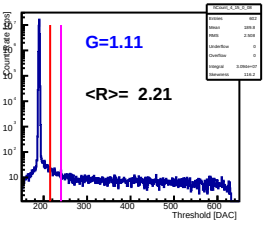

G=1.52
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

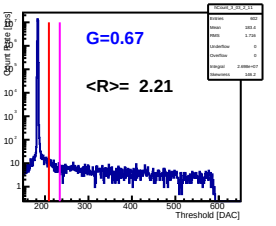

G=1.34
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

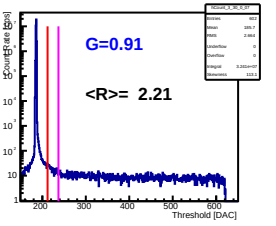

G=0.80
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

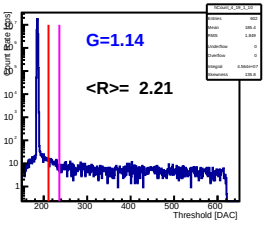

G=1.50
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

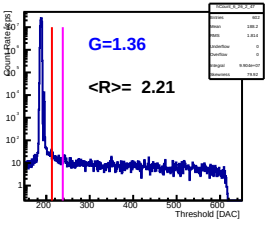

G=1.56
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

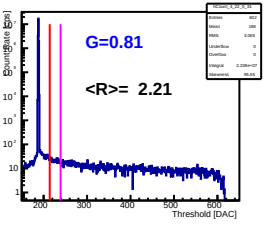

G=1.11
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

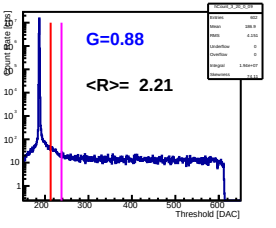

G=0.67
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

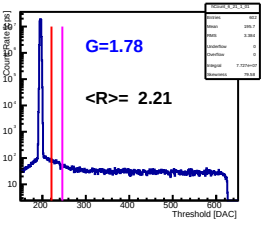

G=0.91
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

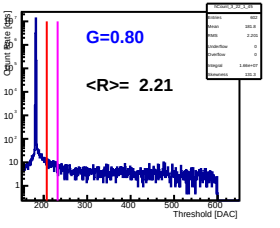

G=1.14
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

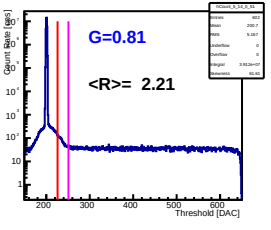

G=1.36
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

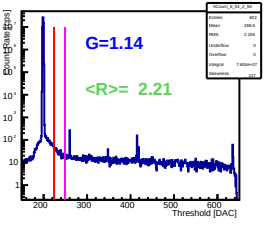

G=0.81
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

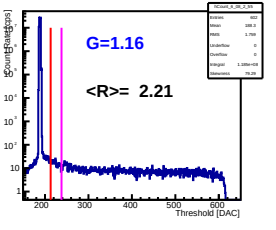

G=0.88
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

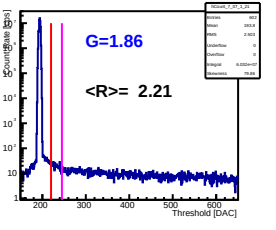

G=1.78
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

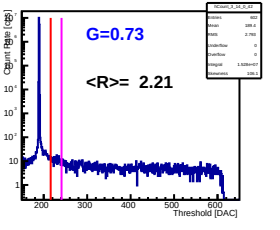

G=0.80
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

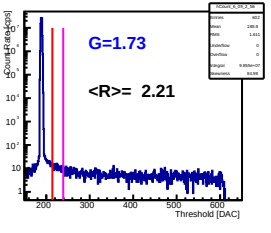

G=0.81
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

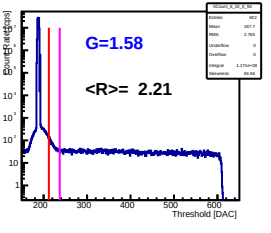

G=1.14
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

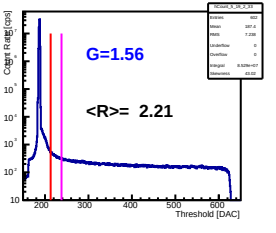

G=1.16
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

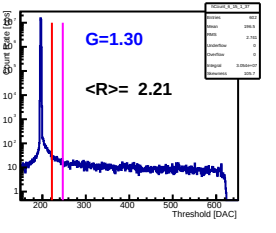

G=1.86
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

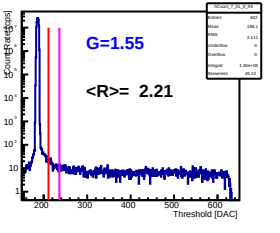

G=0.73
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

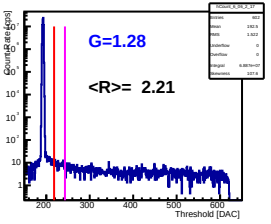

G=1.73
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

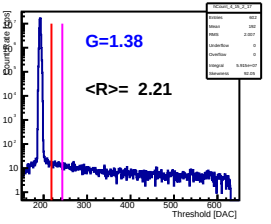

G=1.58
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

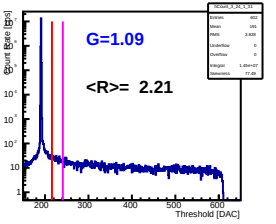

G=1.56
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

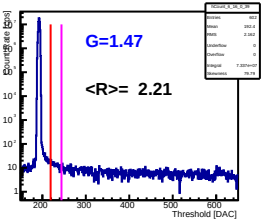

G=1.30
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

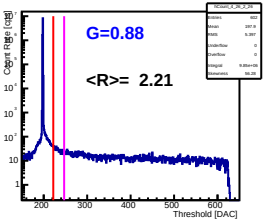

G=1.55
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

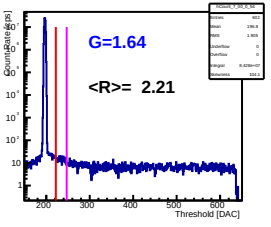

G=1.28
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

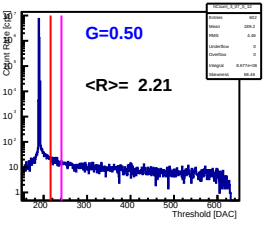

G=1.38
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

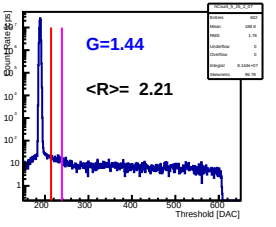

G=1.09
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

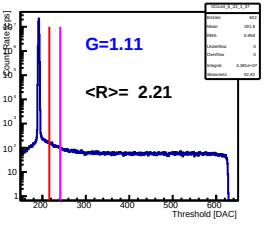

G=1.47
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

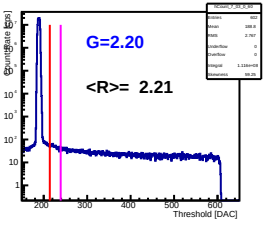

G=0.88
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

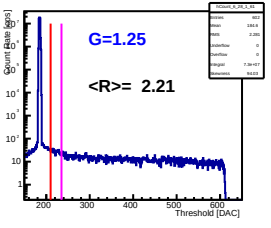

G=1.64
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

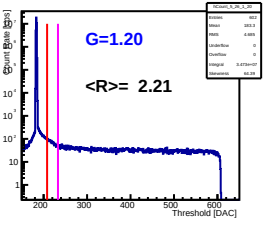

G=0.50
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

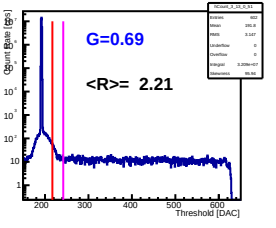

G=1.44
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

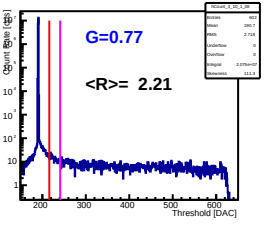

G=1.11
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

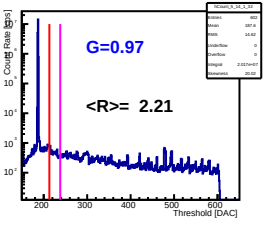

G=2.20
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

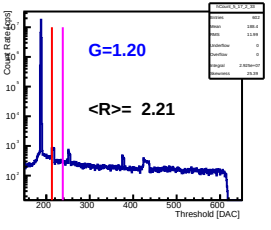

G=1.25
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

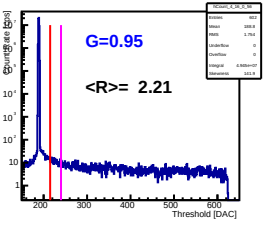

G=1.20
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

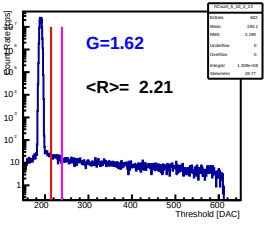

G=0.69
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

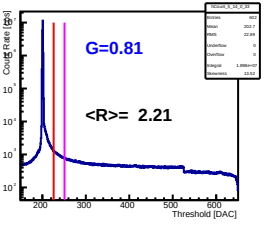

G=0.77
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

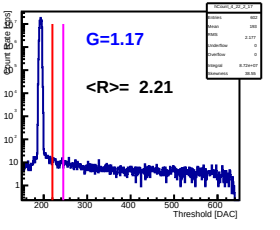

G=0.97
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

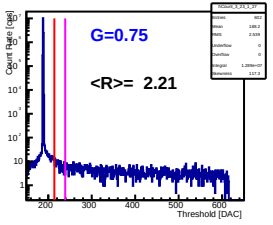

G=1.20
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

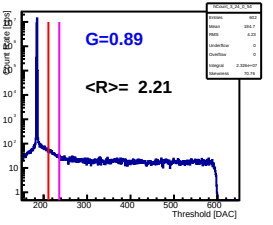

G=0.95
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

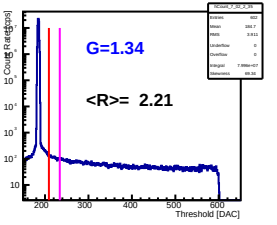

G=1.62
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

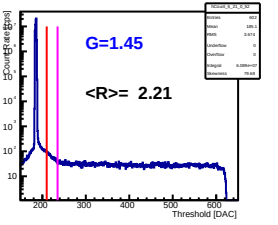

G=0.81
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

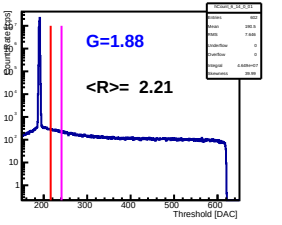

G=1.17
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

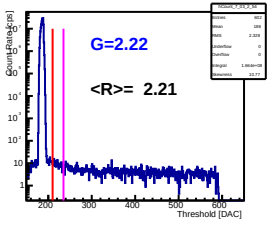

G=0.75
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

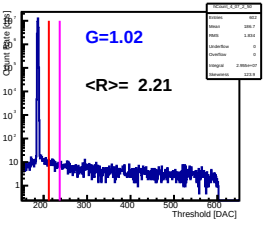

G=0.89
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

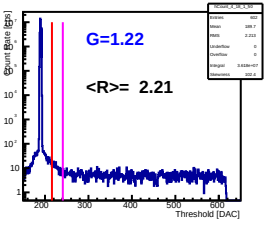

G=1.34
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

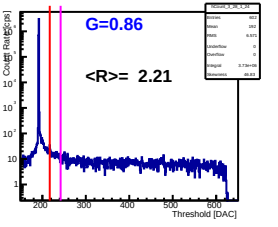

G=1.45
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

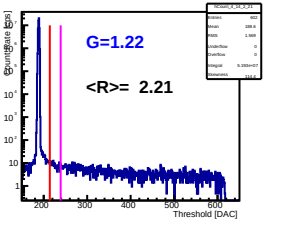

G=1.88
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

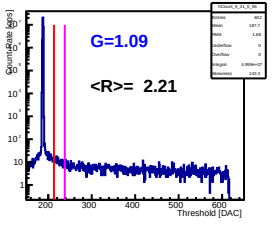

G=2.22
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

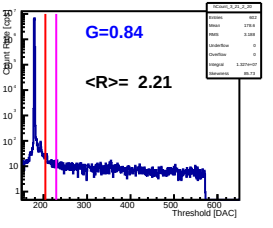

G=1.02
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

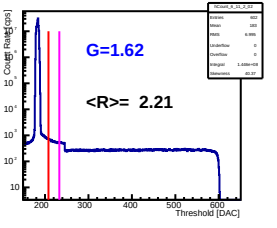

G=1.22
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

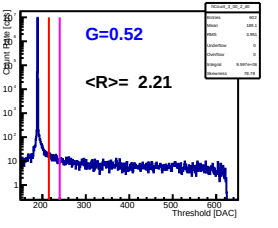

G=0.86
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

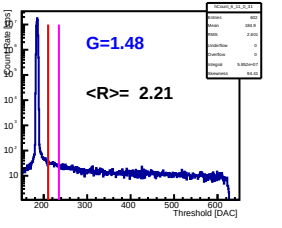

G=1.22
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

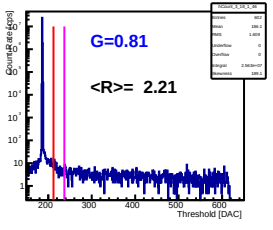

G=1.09
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

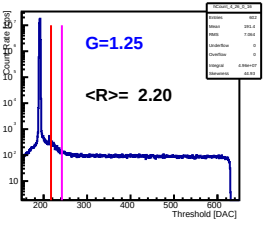

G=0.84
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

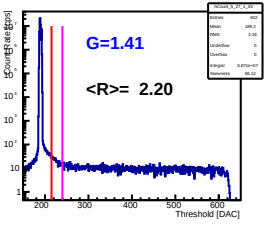

G=1.62
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

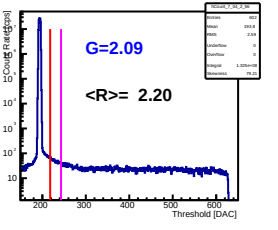

G=0.52
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

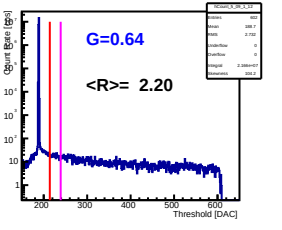

G=1.48
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

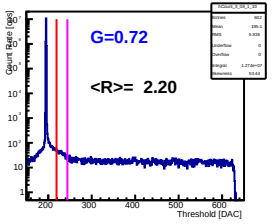

G=0.81
<R>= 2.21
Count Rate [cps]
Threshold [DAC]

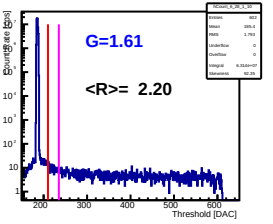

G=1.25
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

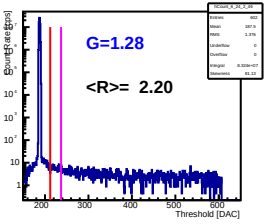

G=1.41
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

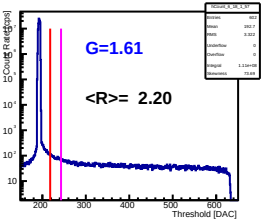

G=2.09
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

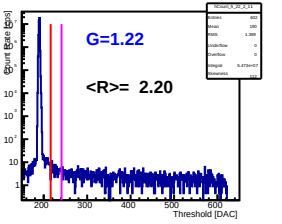

G=0.64
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

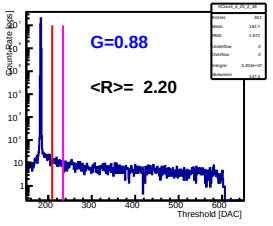

G=0.72
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

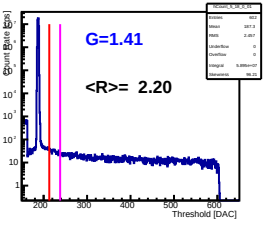

G=1.61
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

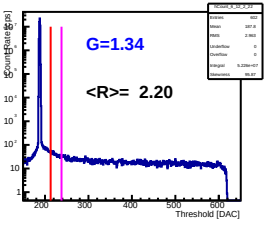

G=1.28
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

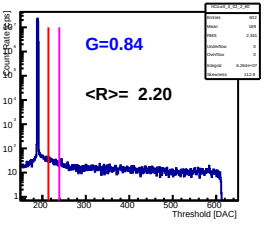

G=1.61
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

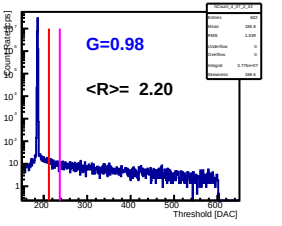

G=1.22
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

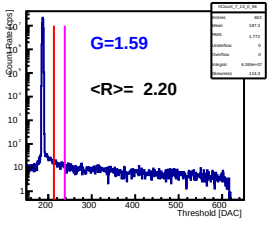

G=0.88
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

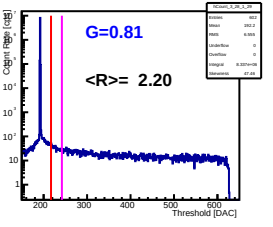

G=1.41
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

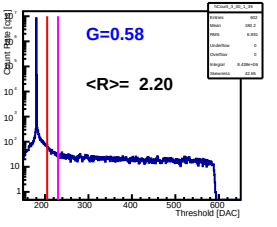

G=1.34
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

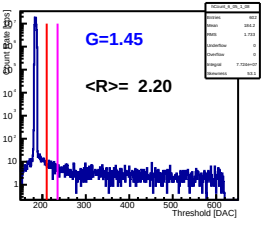

G=0.84
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

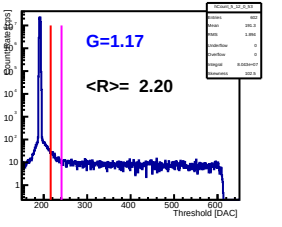

G=0.98
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

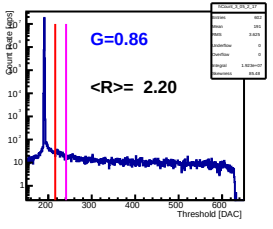

G=1.59
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

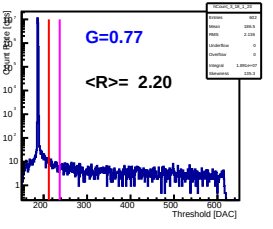

G=0.81
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

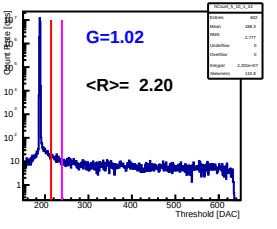

G=0.58
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

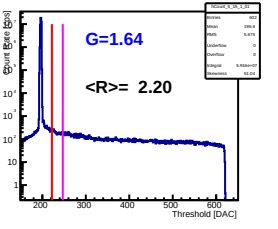

G=1.45
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

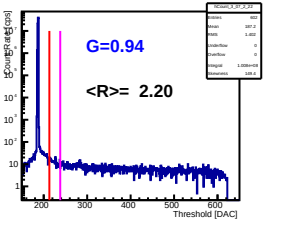

G=1.17
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

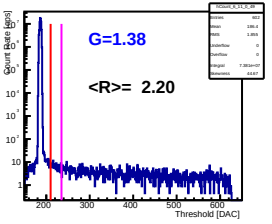

G=0.86
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

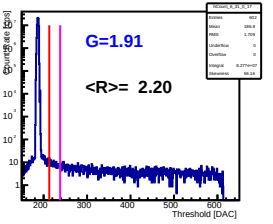

G=0.77
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

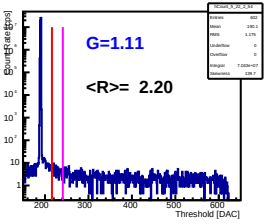

G=1.02
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

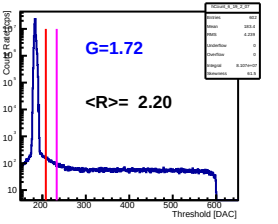

G=1.64
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

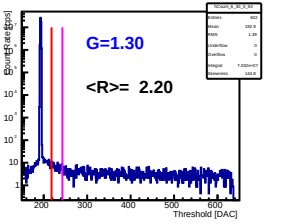

G=0.94
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

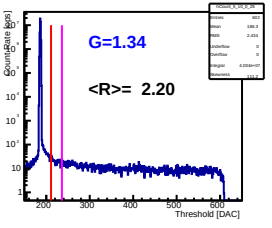

G=1.38
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

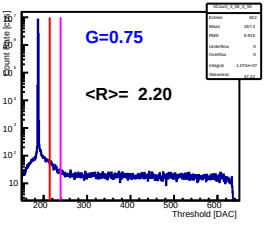

G=1.91
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

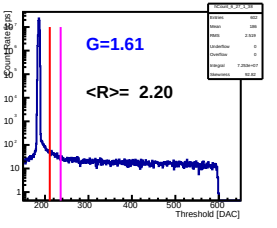

G=1.11
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

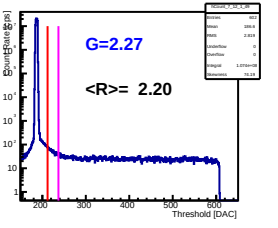

G=1.72
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

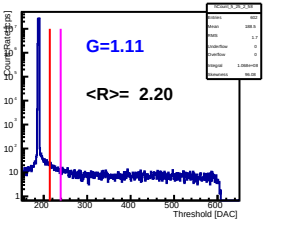

G=1.30
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

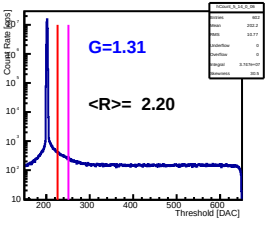

G=1.34
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

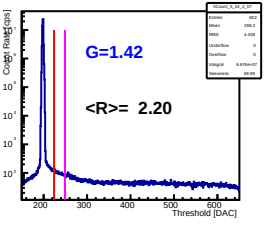

G=0.75
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

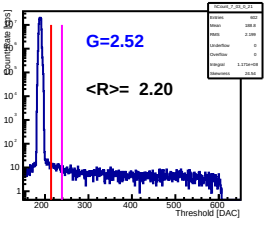

G=1.61
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

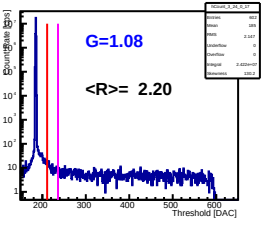

G=2.27
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

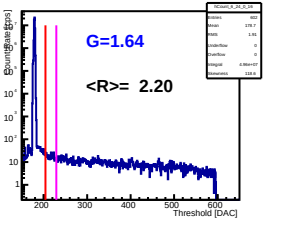

G=1.11
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

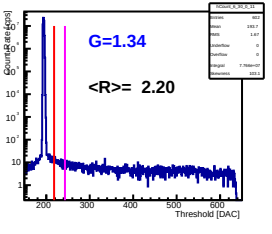

G=1.31
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

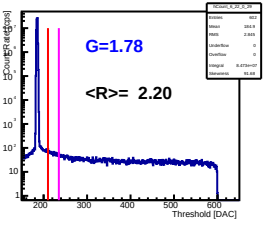

G=1.42
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

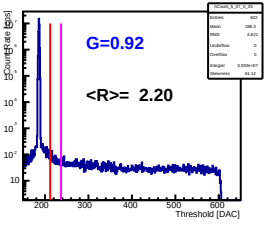

G=2.52
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

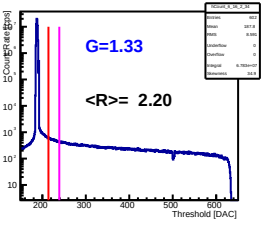

G=1.08
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

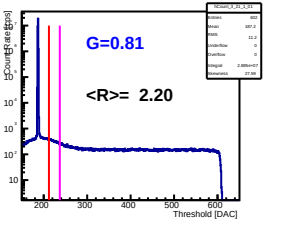

G=1.64
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

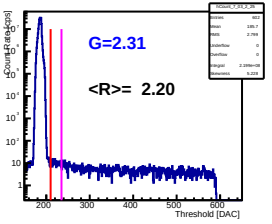

G=1.34
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

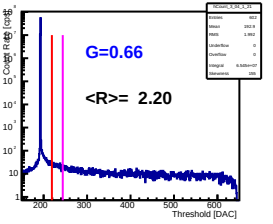

G=1.78
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

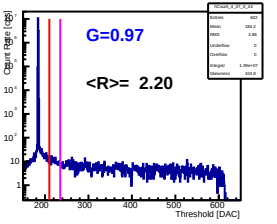

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

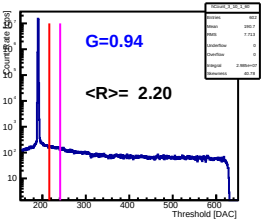

G=1.33
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

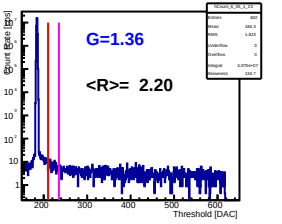

G=0.81
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

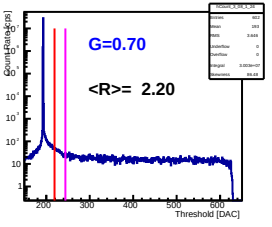

G=2.31
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

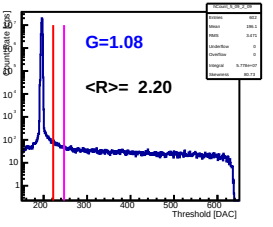

G=0.66
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

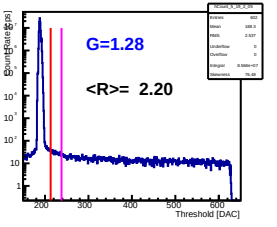

G=0.97
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

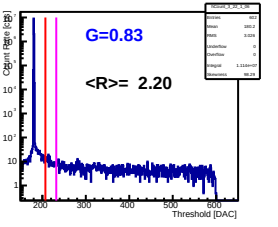

G=0.94
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

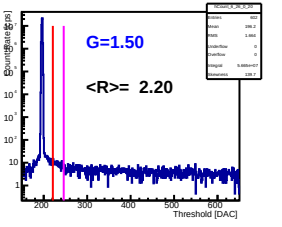

G=1.36
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

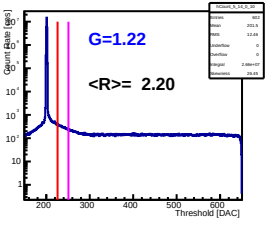

G=0.70
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

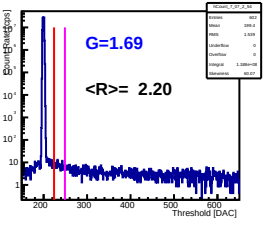

G=1.08
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

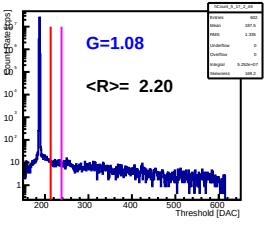

G=1.28
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

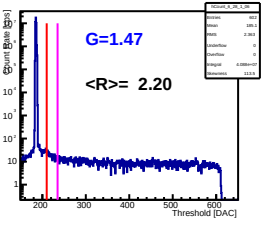

G=0.83
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

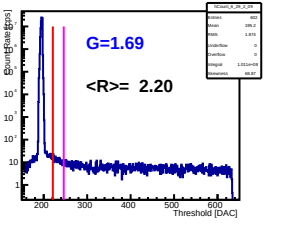

G=1.50
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

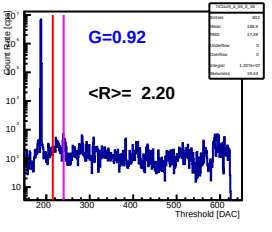

G=1.22
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

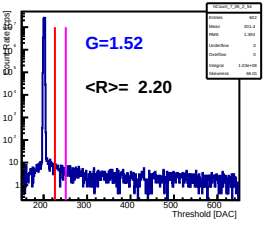

G=1.69
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

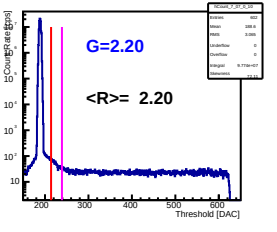

G=1.08
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

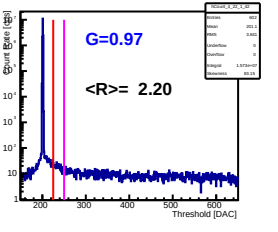

G=1.47
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

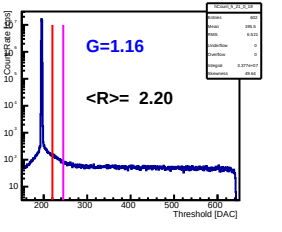

G=1.69
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

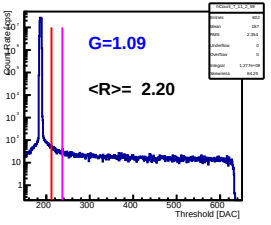

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

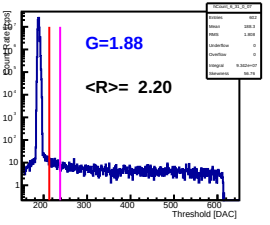

G=1.52
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

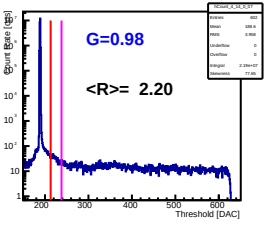

G=2.20
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

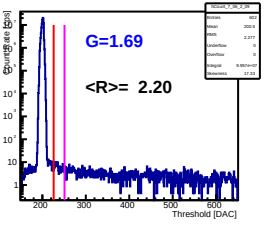

G=0.97
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

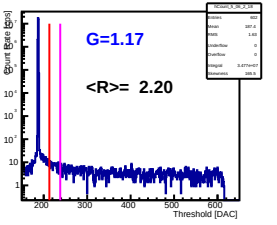

G=1.16
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

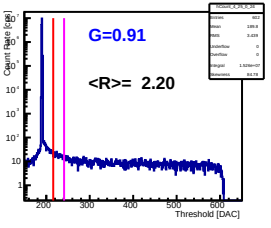

G=1.09
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

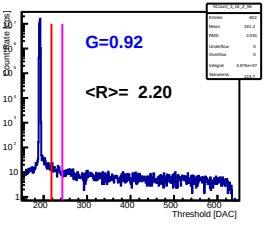

G=1.88
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

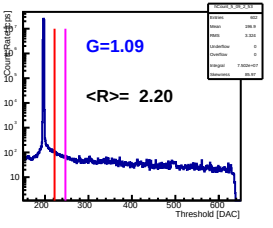

G=0.98
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

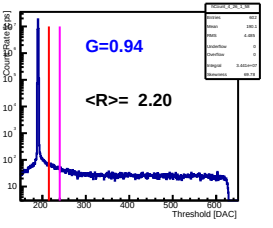

G=1.69
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

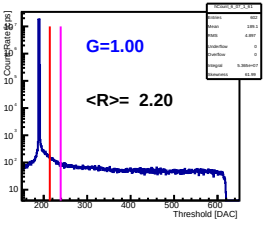

G=1.17
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

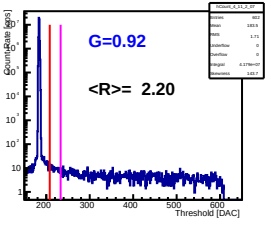

G=0.91
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

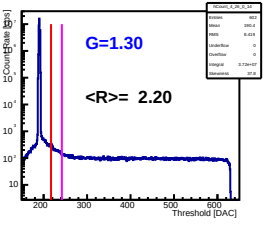

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

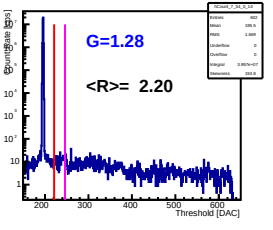

G=1.09
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

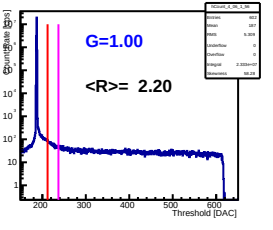

G=0.94
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

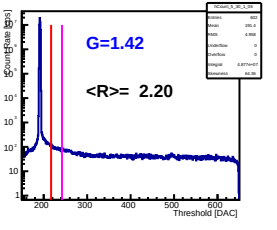

G=1.00
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

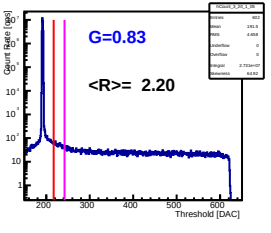

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

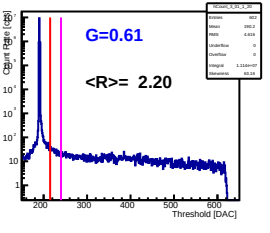

G=1.30
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

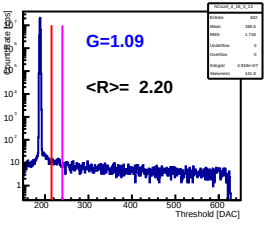

G=1.28
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

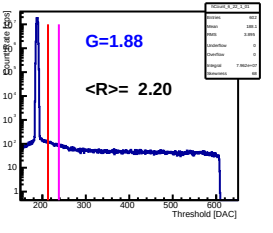

G=1.00
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

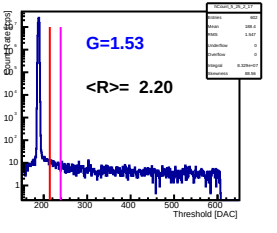

G=1.42
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

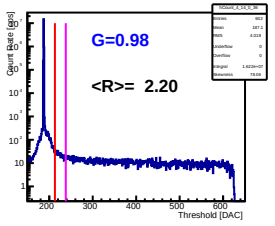

G=0.83
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

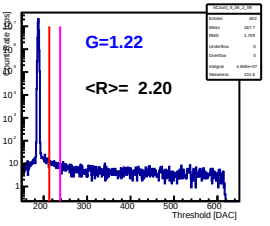

G=0.61
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

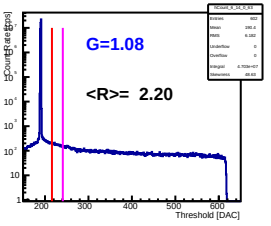

G=1.09
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

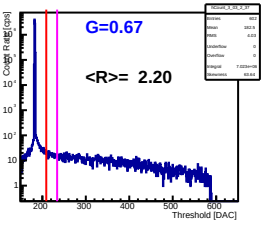

G=1.88
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

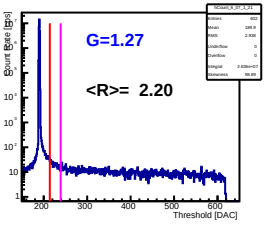

G=1.53
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

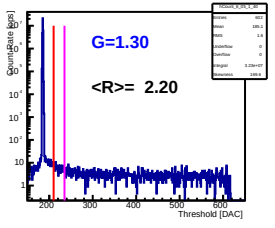

G=0.98
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

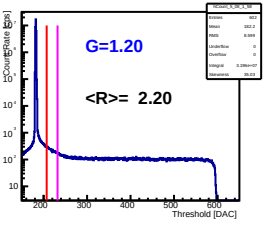

G=1.22
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

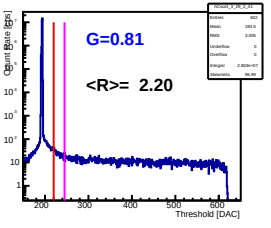

G=1.08
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

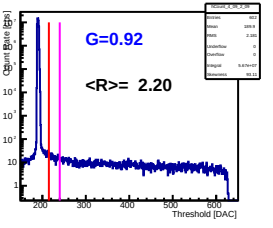

G=0.67
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

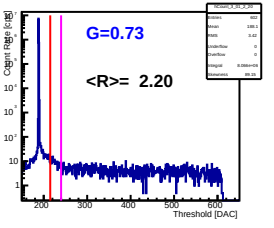

G=1.27
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

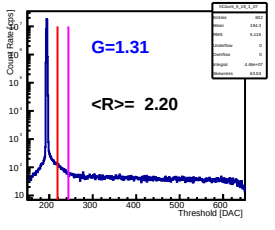

G=1.30
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

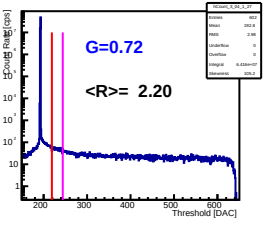

G=1.20
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

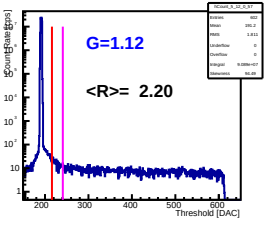

G=0.81
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

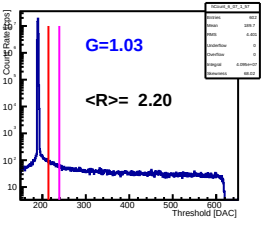

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

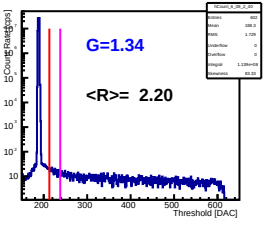

G=0.73
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

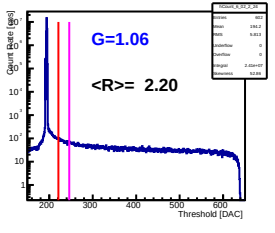

G=1.31
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

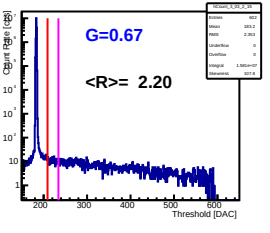

G=0.72
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

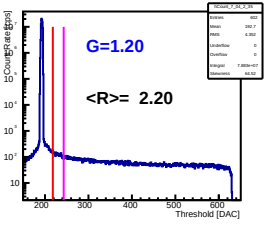

G=1.12
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

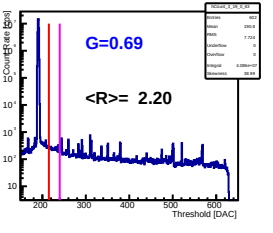

G=1.03
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

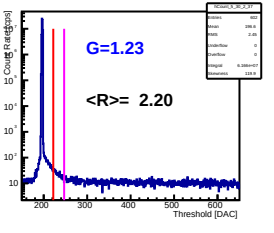

G=1.34
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

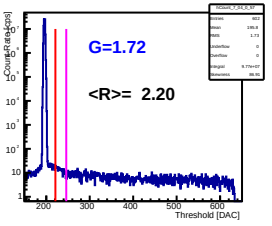

G=1.06
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

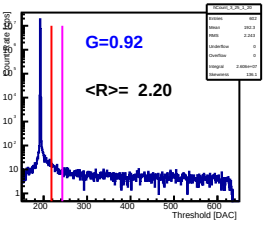

G=0.67
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

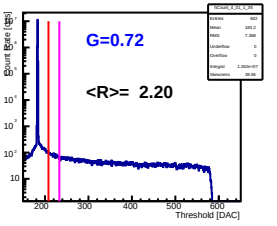

G=1.20
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

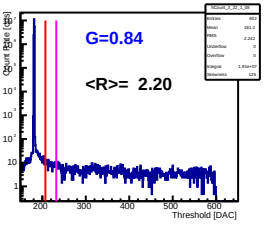

G=0.69
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

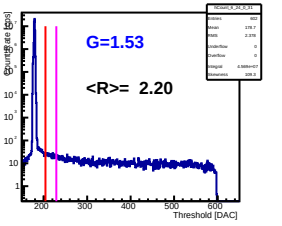

G=1.23
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

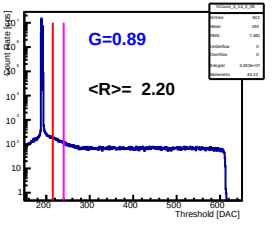

G=1.72
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

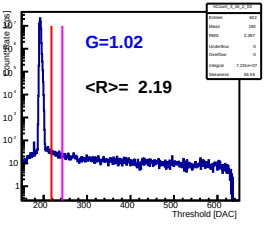

G=0.92
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

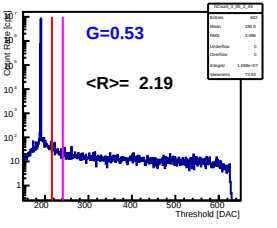

G=0.72
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

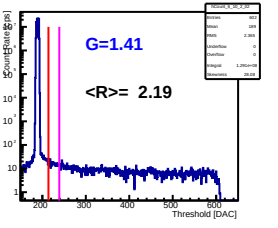

G=0.84
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

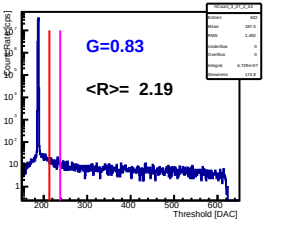

G=1.53
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

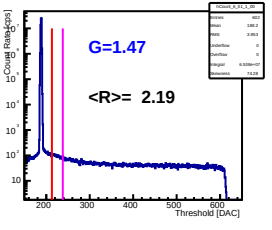

G=0.89
<R>= 2.20
Count Rate [cps]
Threshold [DAC]

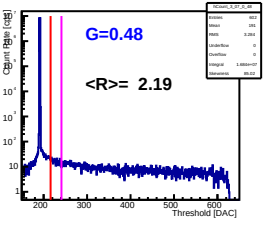

G=1.02
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

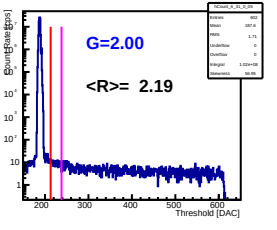

G=0.53
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

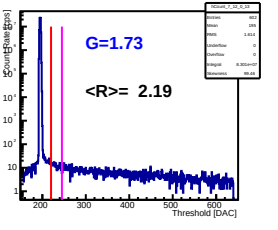

G=1.41
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

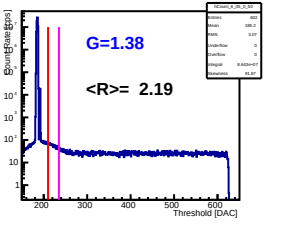

G=0.83
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

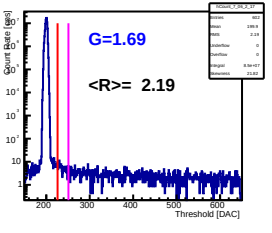

G=1.47
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

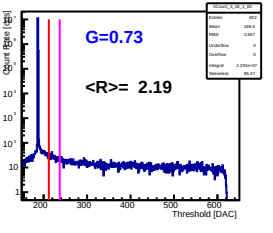

G=0.48
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

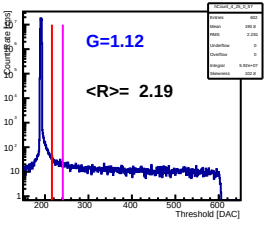

G=2.00
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

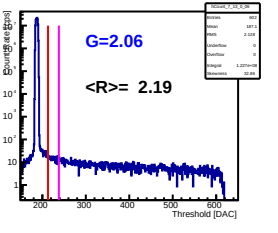

G=1.73
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

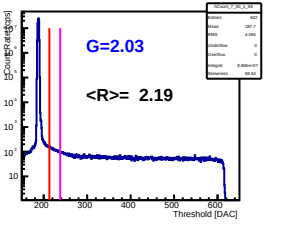

G=1.38
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

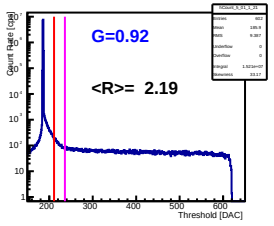

G=1.69
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

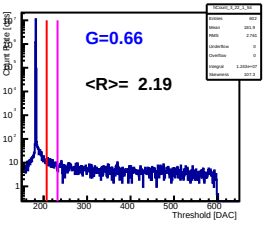

G=0.73
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

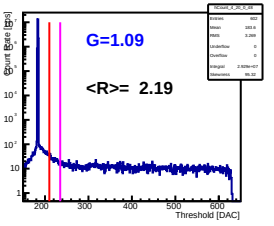

G=1.12
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

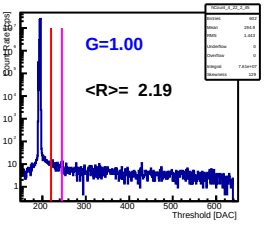

G=2.06
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

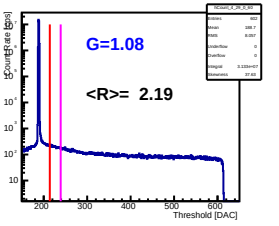

G=2.03
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

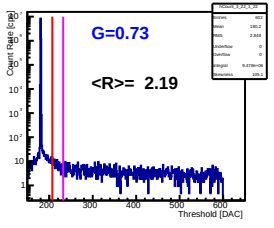

G=0.92
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

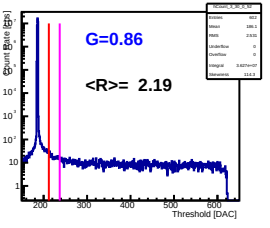

G=0.66
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

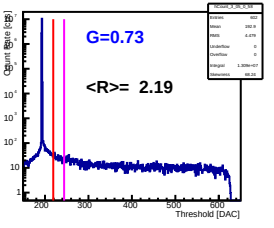

G=1.09
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

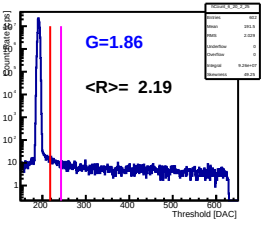

G=1.00
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

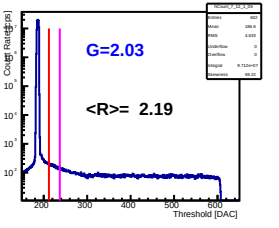

G=1.08
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

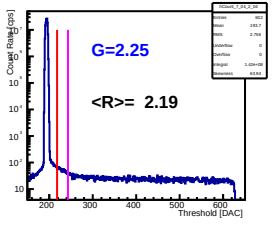

G=0.73
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

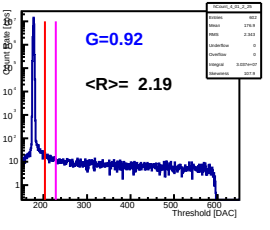

G=0.86
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

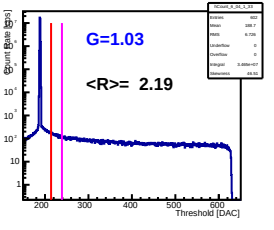

G=0.73
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

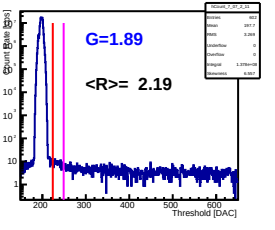

G=1.86
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

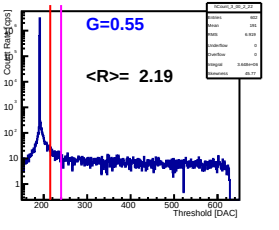

G=2.03
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

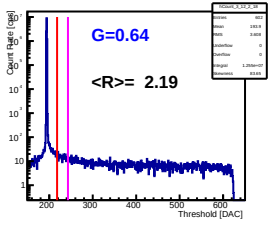

G=2.25
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

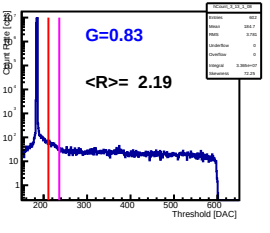

G=0.92
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

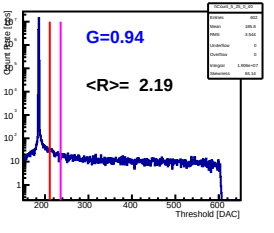

G=1.03
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

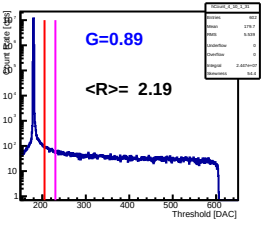

G=1.89
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

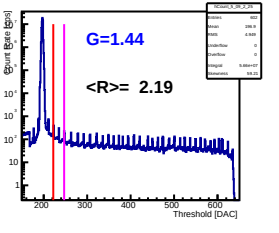

G=0.55
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

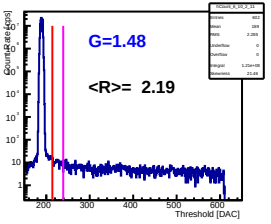

G=0.64
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

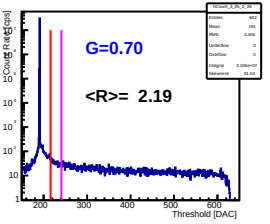

G=0.83
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

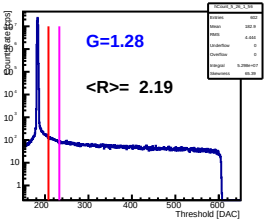

G=0.94
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

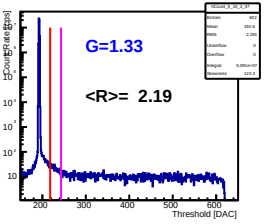

G=0.89
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

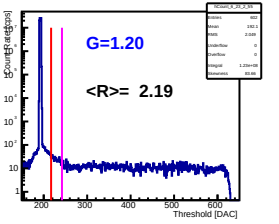

G=1.44
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

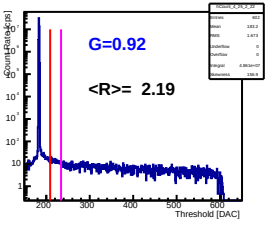

G=1.48
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

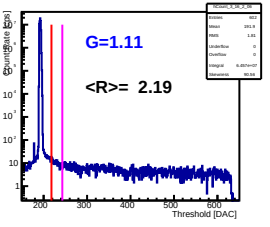

G=0.70
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

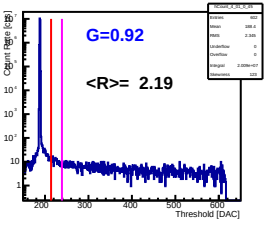

G=1.28
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

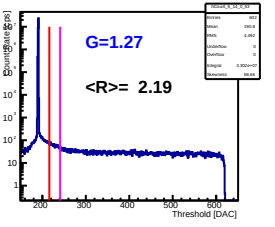

G=1.33
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

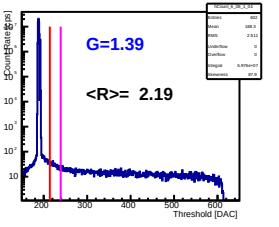

G=1.20
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

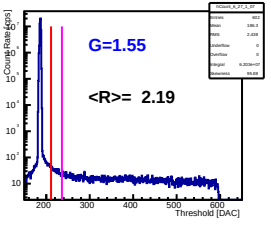

G=0.92
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

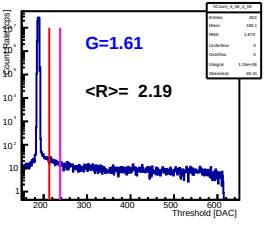

G=1.11
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

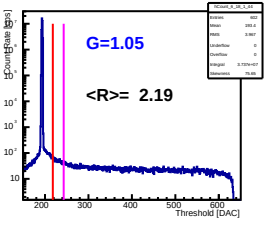

G=0.92
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

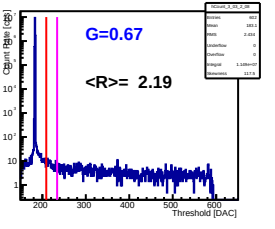

G=1.27
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

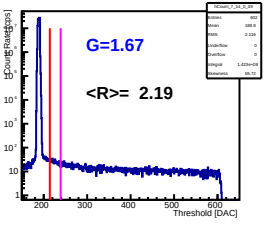

G=1.39
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

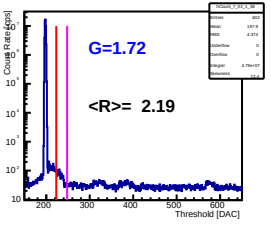

G=1.55
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

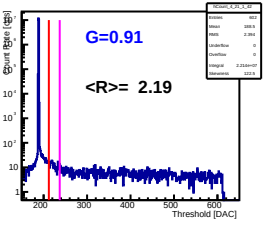

G=1.61
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

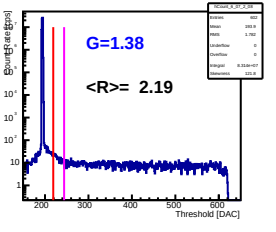

G=1.05
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

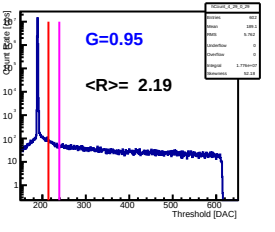

G=0.67
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

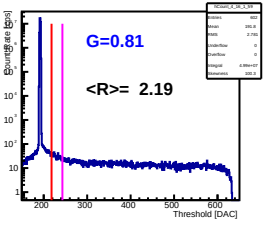

G=1.67
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

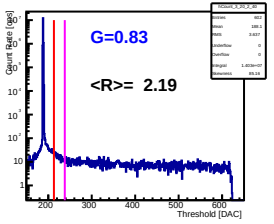

G=1.72
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

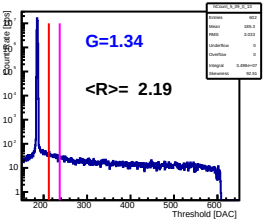

G=0.91
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

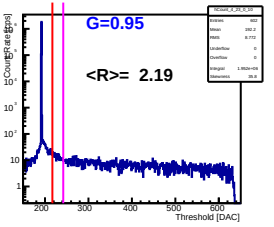

G=1.38
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

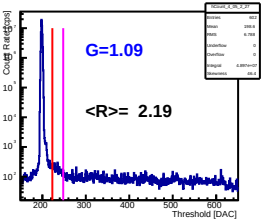

G=0.95
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

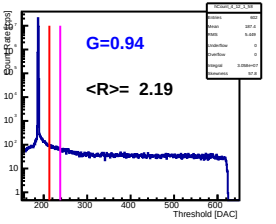

G=0.81
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

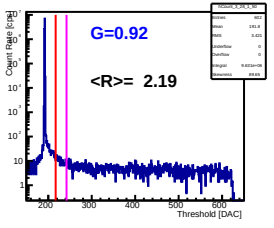

G=0.83
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

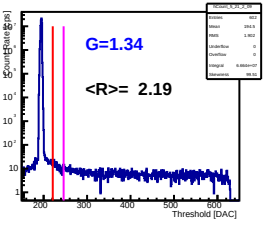

G=1.34
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

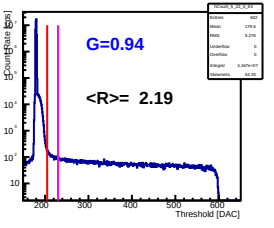

G=0.95
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

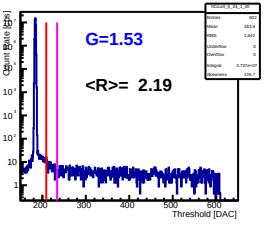

G=1.09
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

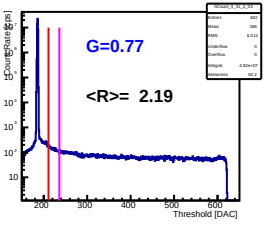

G=0.94
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

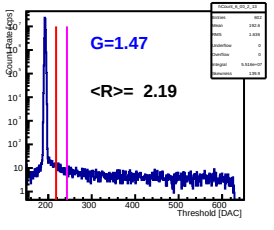

G=0.92
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

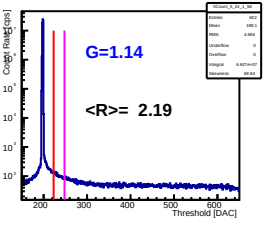

G=1.34
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

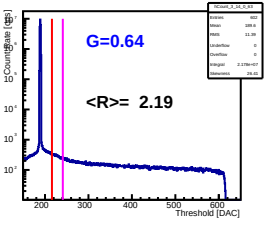

G=0.94
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

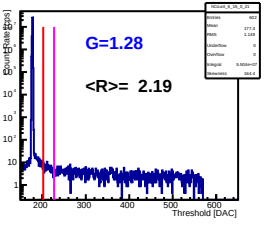

G=1.53
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

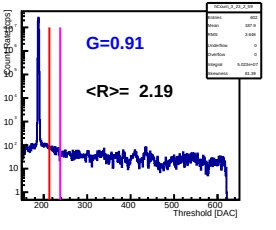

G=0.77
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

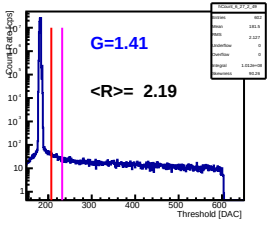

G=1.47
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

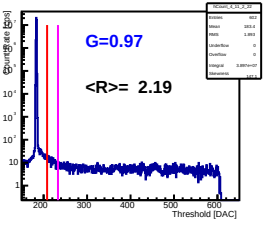

G=1.14
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

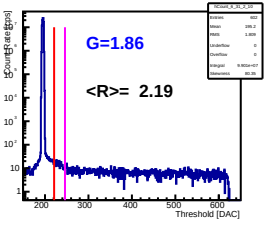

G=0.64
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

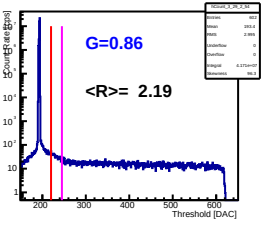

G=1.28
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

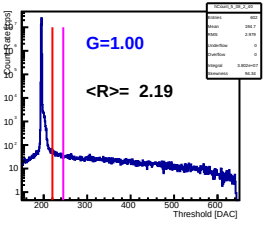

G=0.91
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

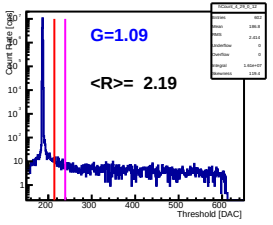

G=1.41
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

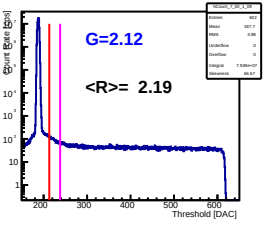

G=0.97
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

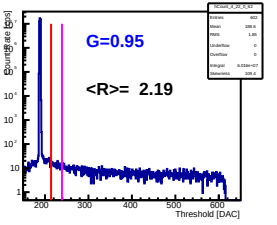

G=1.86
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

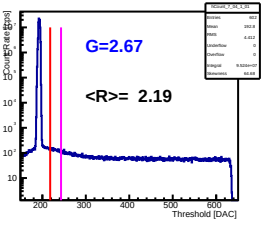

G=0.86
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

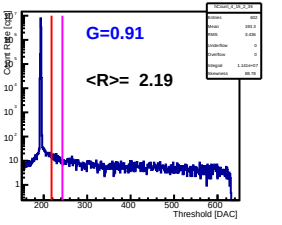

G=1.00
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

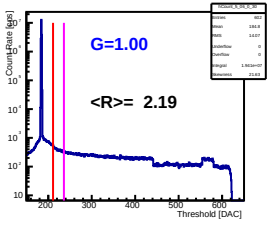

G=1.09
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

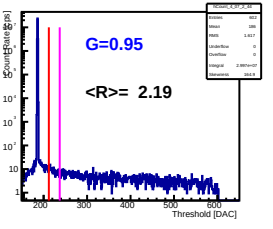

G=2.12
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

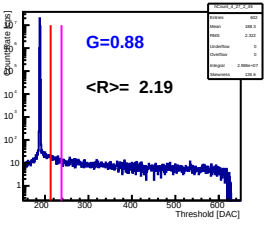

G=0.95
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

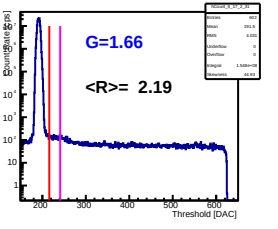

G=2.67
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

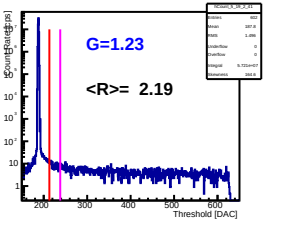

G=0.91
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

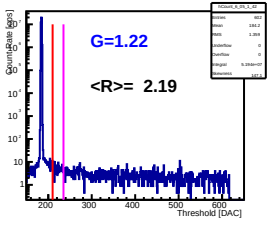

G=1.00
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

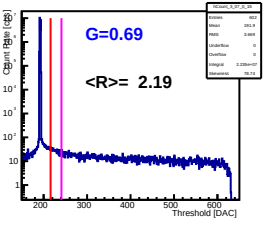

G=0.95
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

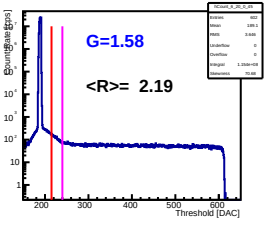

G=0.88
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

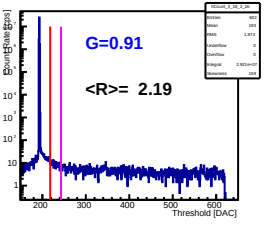

G=1.66
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

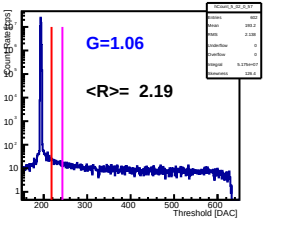

G=1.23
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

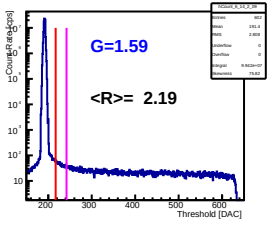

G=1.22
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

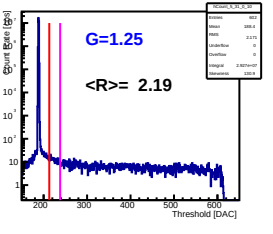

G=0.69
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

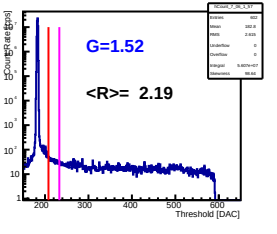

G=1.58
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

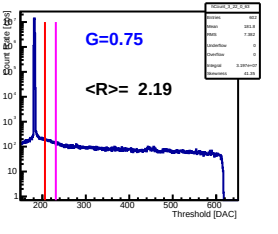

G=0.91
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

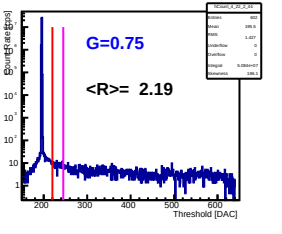

G=1.06
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

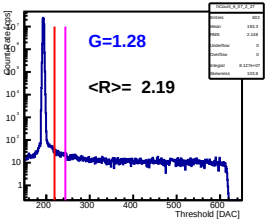

G=1.59
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

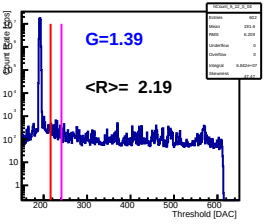

G=1.25
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

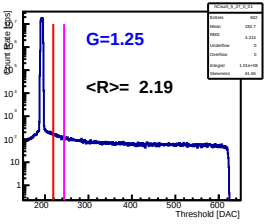

G=1.52
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

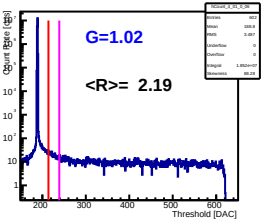

G=0.75
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

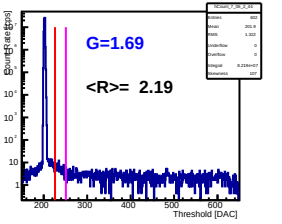

G=0.75
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

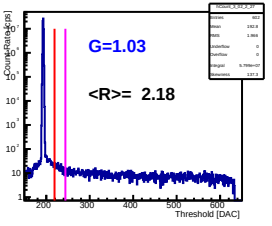

G=1.28
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

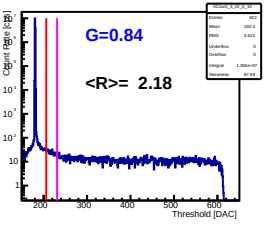

G=1.39
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

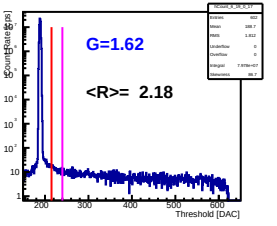

G=1.25
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

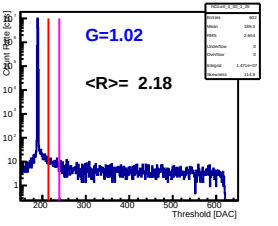

G=1.02
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

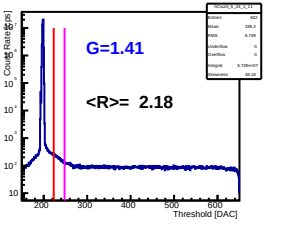

G=1.69
<R>= 2.19
Count Rate [cps]
Threshold [DAC]

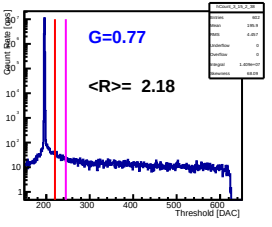

G=1.03
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

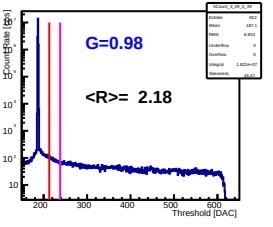

G=0.84
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

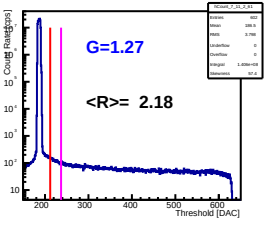

G=1.62
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

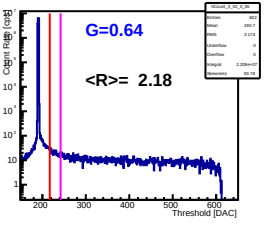

G=1.02
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

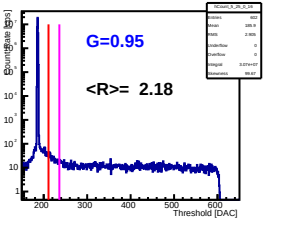

G=1.41
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

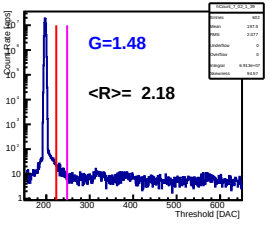

G=0.77
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

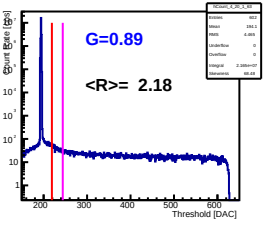

G=0.98
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

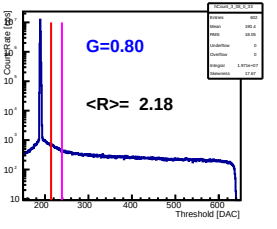

G=1.27
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

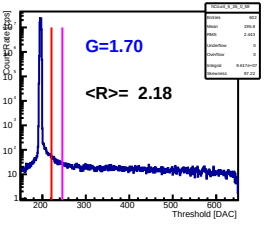

G=0.64
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

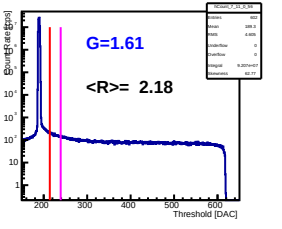

G=0.95
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

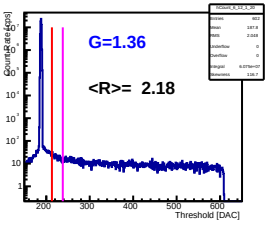

G=1.48
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

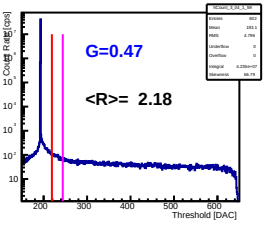

G=0.89
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

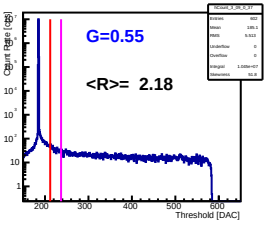

G=0.80
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

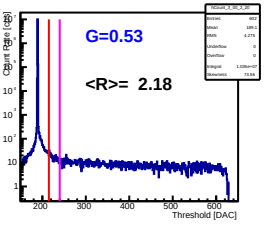

G=1.70
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

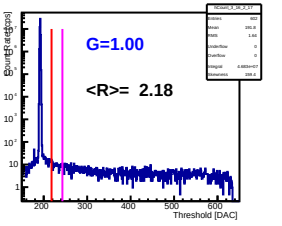

G=1.61
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

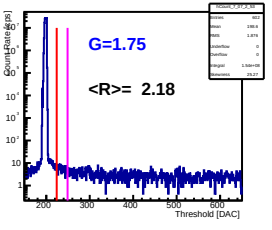

G=1.36
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

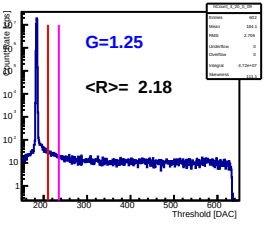

G=0.47
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

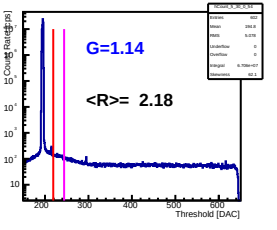

G=0.55
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

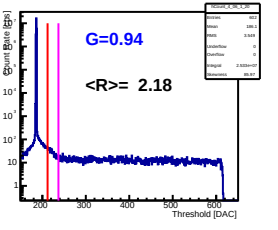

G=0.53
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

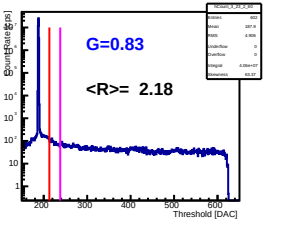

G=1.00
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

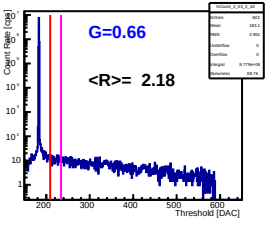

G=1.75
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

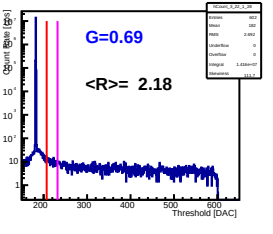

G=1.25
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

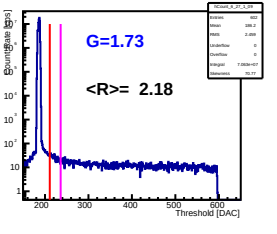

G=1.14
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

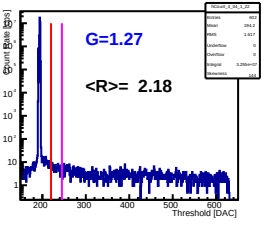

G=0.94
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

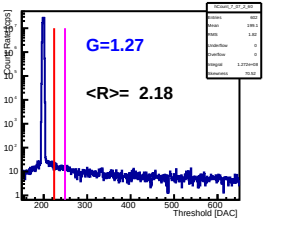

G=0.83
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

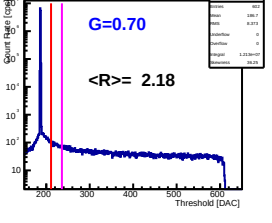

G=0.66
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

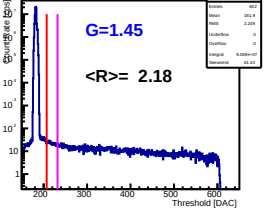

G=0.69
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

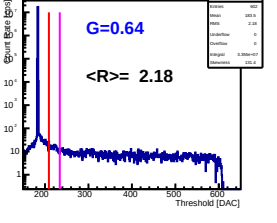

G=1.73
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

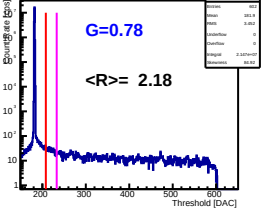

G=1.27
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

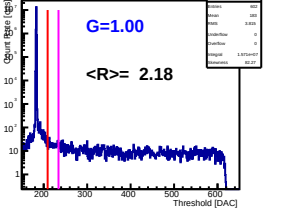

G=1.27
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

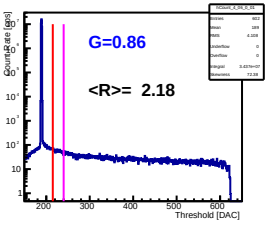

G=0.70
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

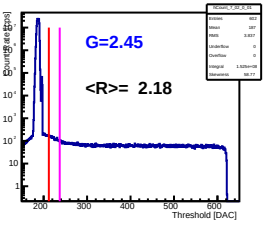

G=1.45
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

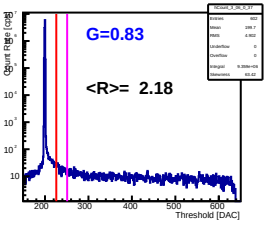

G=0.64
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

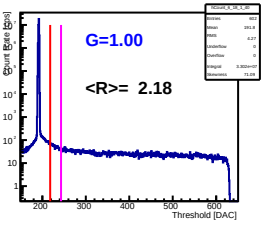

G=0.78
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

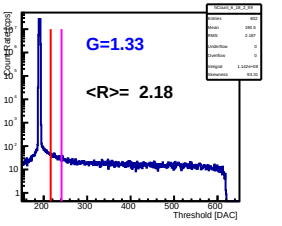

G=1.00
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

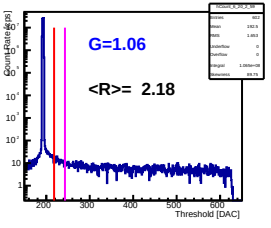

G=0.86
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

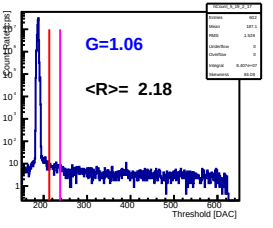

G=2.45
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

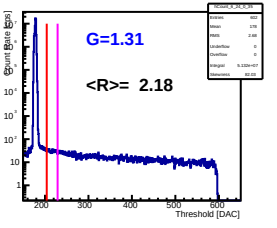

G=0.83
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

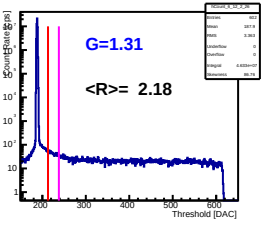

G=1.00
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

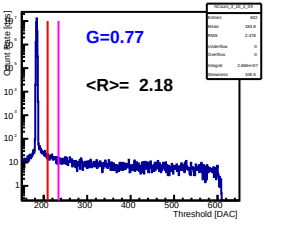

G=1.33
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

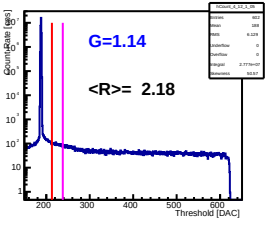

G=1.06
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

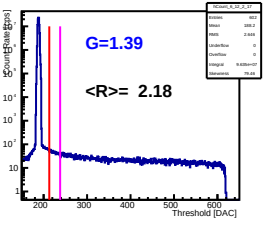

G=1.06
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

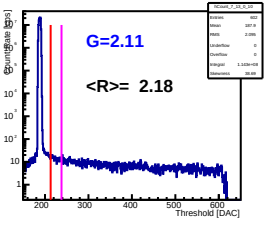

G=1.31
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

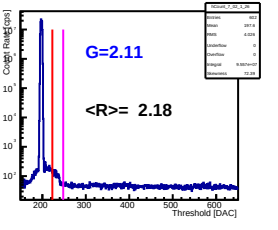

G=1.31
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

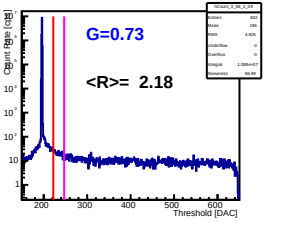

G=0.77
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

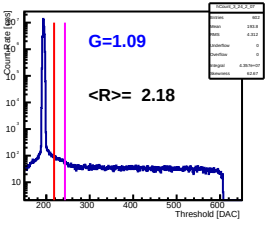

G=1.14
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

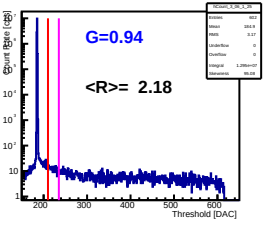

G=1.39
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

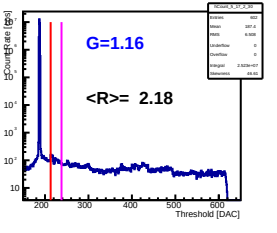

G=2.11
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

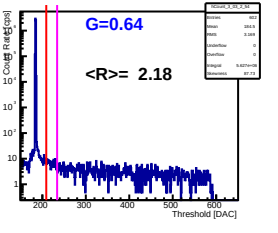

G=2.11
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

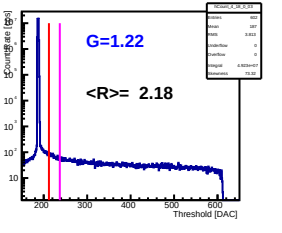

G=0.73
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

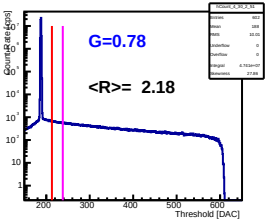

G=1.09
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

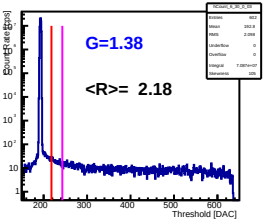

G=0.94
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

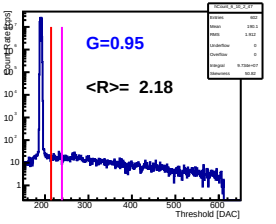

G=1.16
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

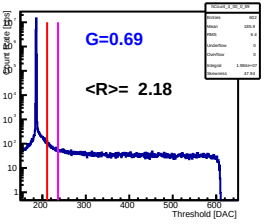

G=0.64
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

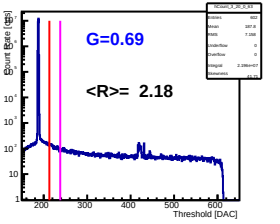

G=1.22
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

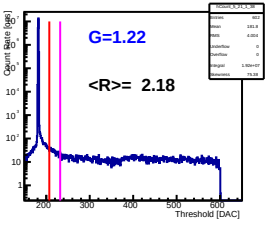

G=0.78
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

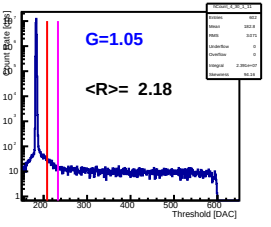

G=1.38
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

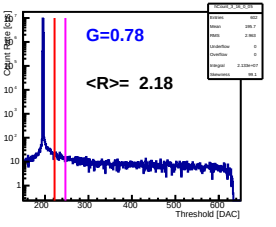

G=0.95
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

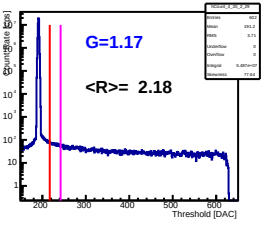

G=0.69
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

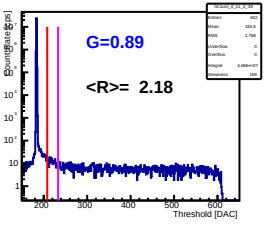

G=0.69
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

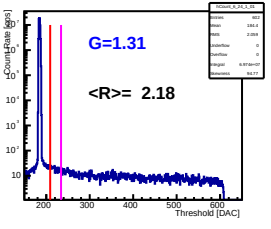

G=1.22
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

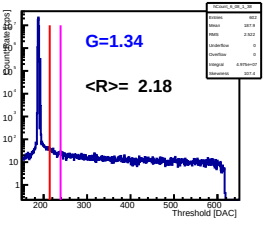

G=1.05
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

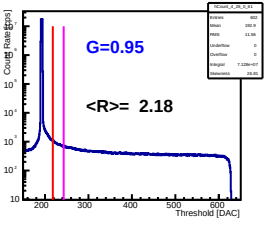

G=0.78
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

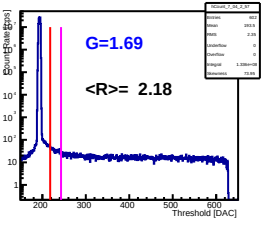

G=1.17
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

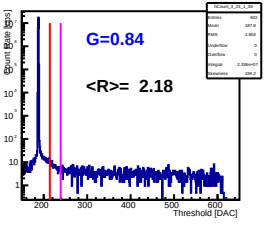

G=0.89
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

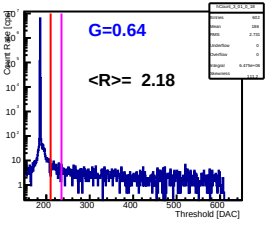

G=1.31
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

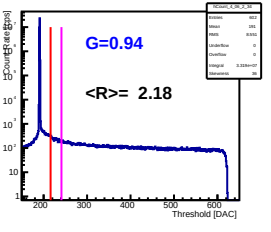

G=1.34
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

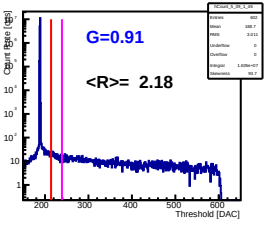

G=0.95
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

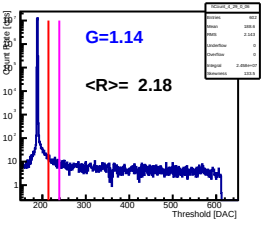

G=1.69
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

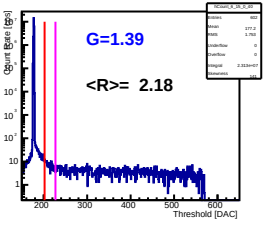

G=0.84
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

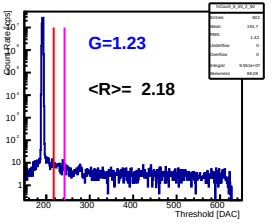

G=0.64
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

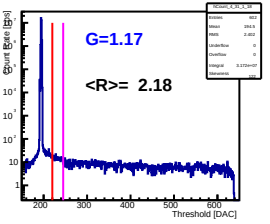

G=0.94
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

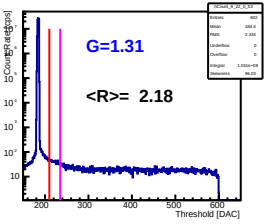

G=0.91
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

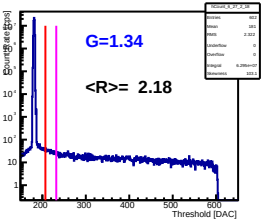

G=1.14
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

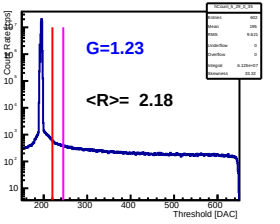

G=1.39
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

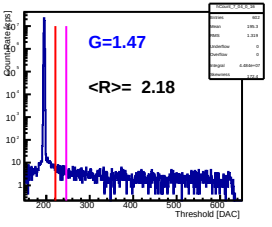

G=1.23
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

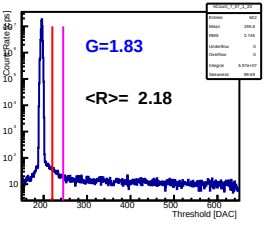

G=1.17
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

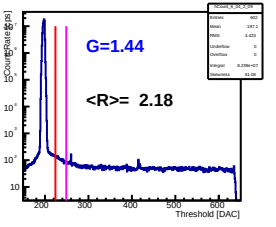

G=1.31
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

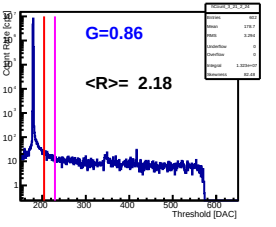

G=1.34
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

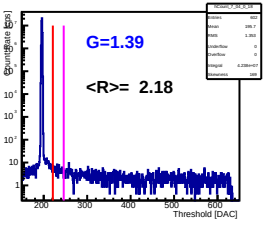

G=1.23
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

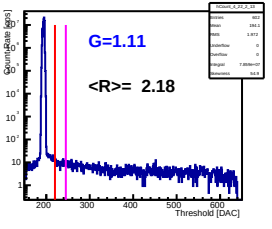

G=1.47
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

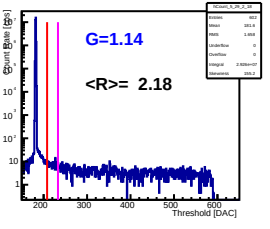

G=1.83
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

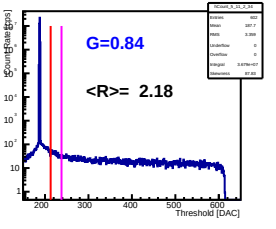

G=1.44
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

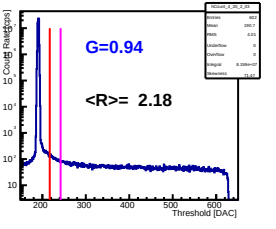

G=0.86
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

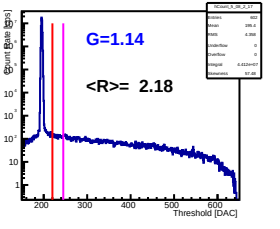

G=1.39
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

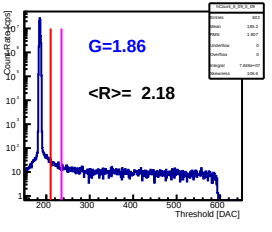

G=1.11
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

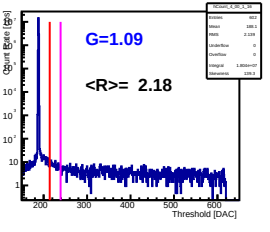

G=1.14
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

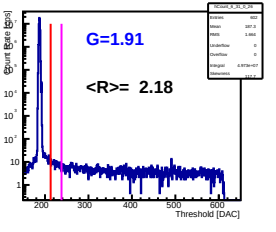

G=0.84
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

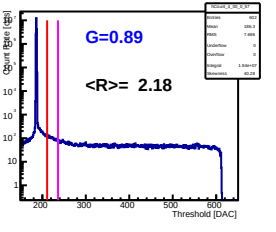

G=0.94
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

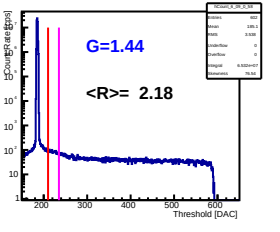

G=1.14
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

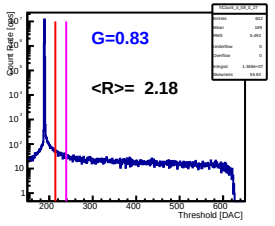

G=1.86
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

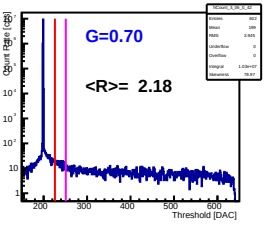

G=1.09
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

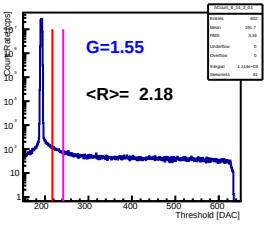

G=1.91
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

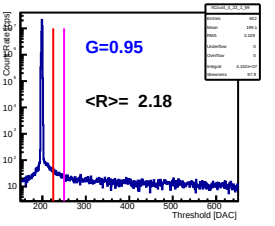

G=0.89
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

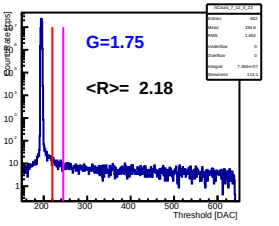

G=1.44
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

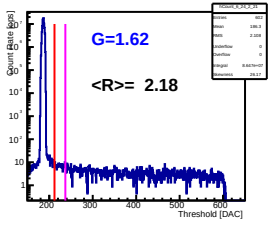

G=0.83
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

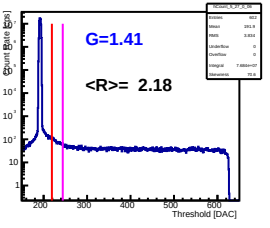

G=0.70
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

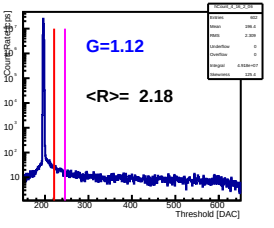

G=1.55
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

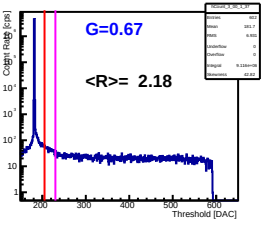

G=0.95
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

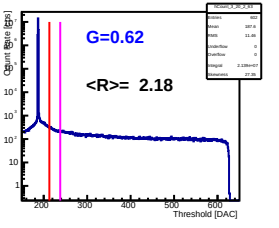

G=1.75
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

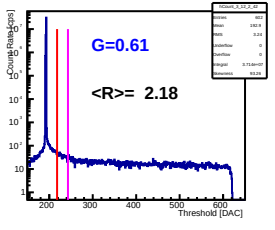

G=1.62
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

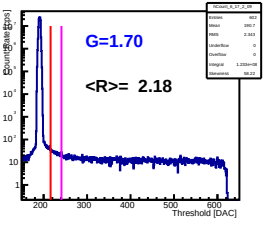

G=1.41
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

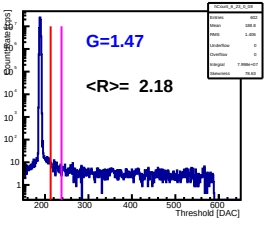

G=1.12
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

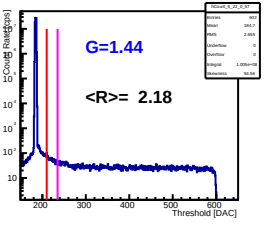

G=0.67
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

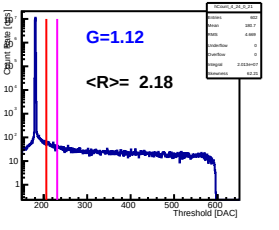

G=0.62
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

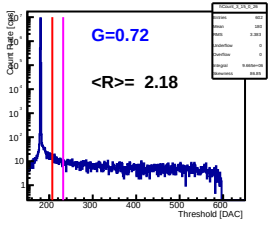

G=0.61
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

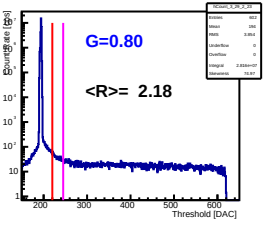

G=1.70
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

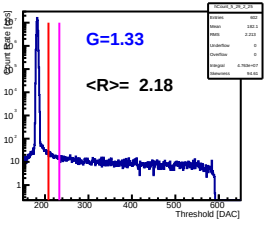

G=1.47
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

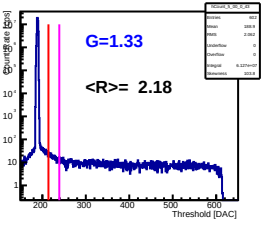

G=1.44
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

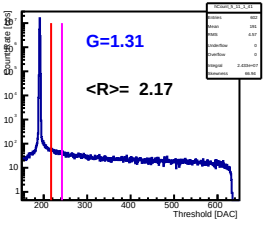

G=1.12
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

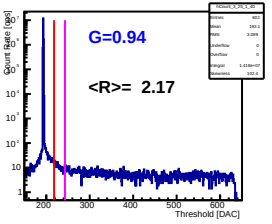

G=0.72
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

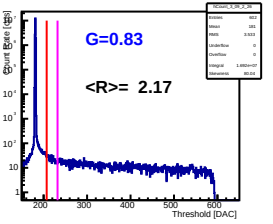

G=0.80
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

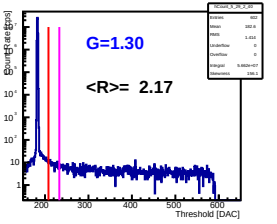

G=1.33
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

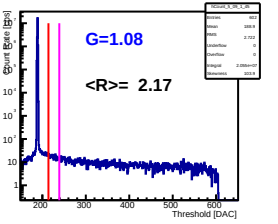

G=1.33
<R>= 2.18
Count Rate [cps]
Threshold [DAC]

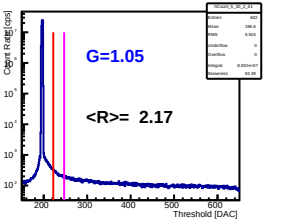

G=1.31
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

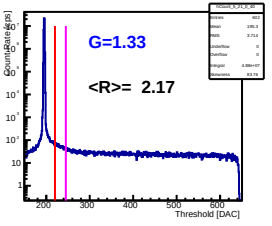

G=0.94
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

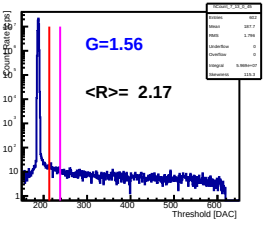

G=0.83
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

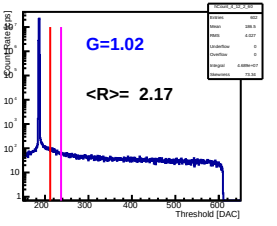

G=1.30
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

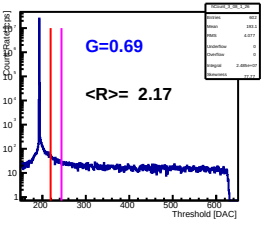

G=1.08
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

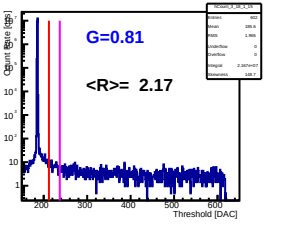

G=1.05
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

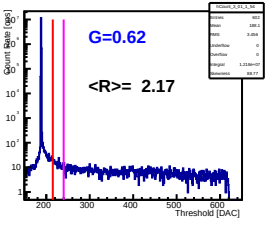

G=1.33
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

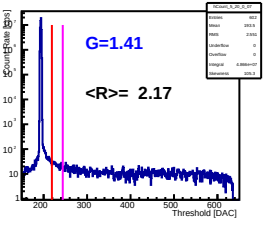

G=1.56
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

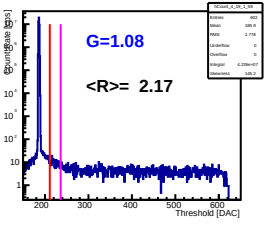

G=1.02
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

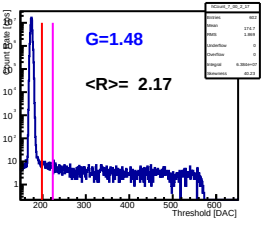

G=0.69
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

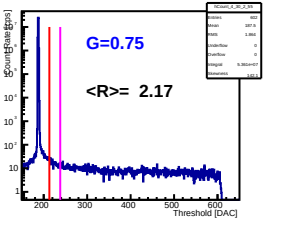

G=0.81
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

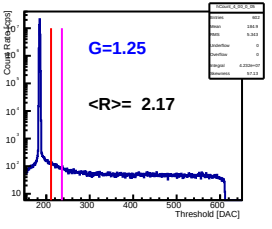

G=0.62
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

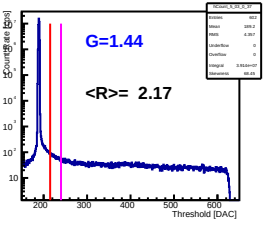

G=1.41
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

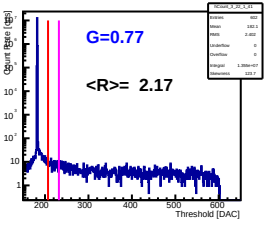

G=1.08
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

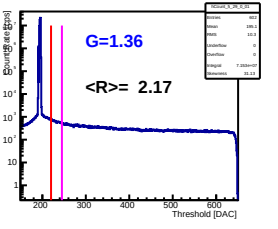

G=1.48
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

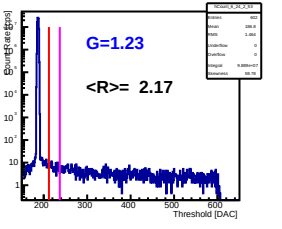

G=0.75
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

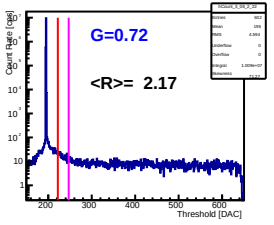

G=1.25
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

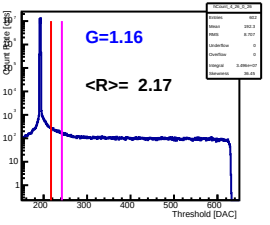

G=1.44
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

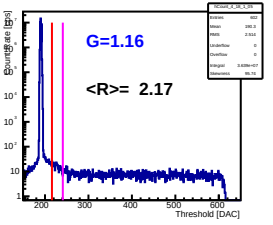

G=0.77
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

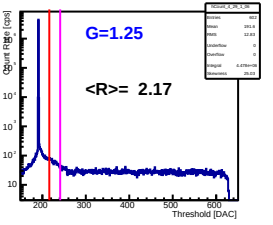

G=1.36
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

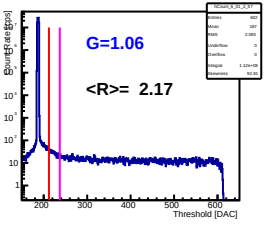

G=1.23
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

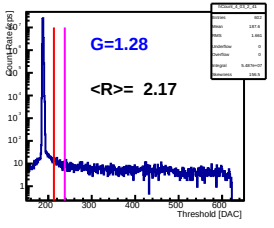

G=0.72
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

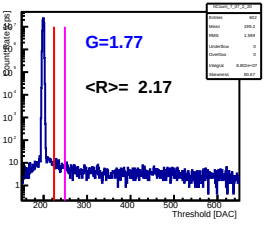

G=1.16
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

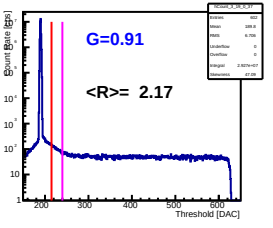

G=1.16
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

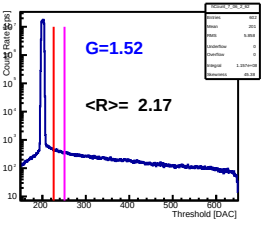

G=1.25
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

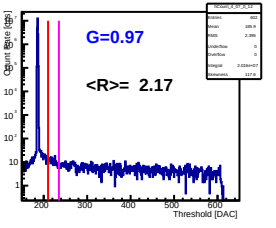

G=1.06
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

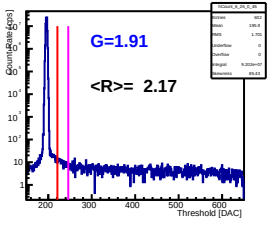

G=1.28
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

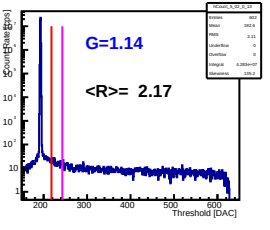

G=1.77
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

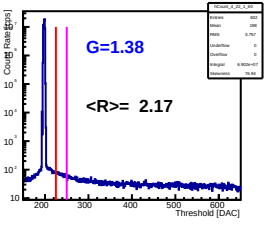

G=0.91
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

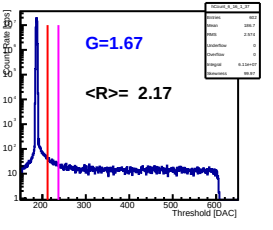

G=1.52
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

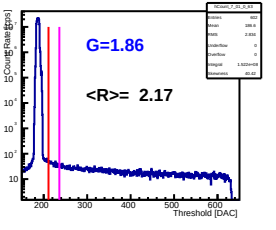

G=0.97
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

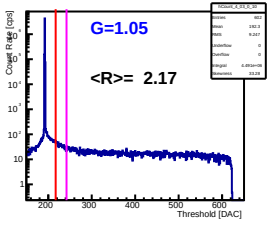

G=1.91
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

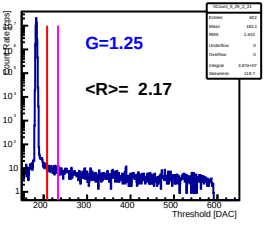

G=1.14
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

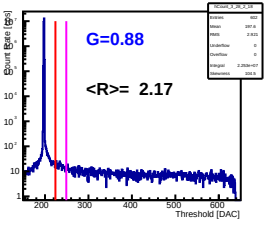

G=1.38
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

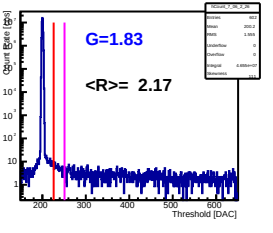

G=1.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

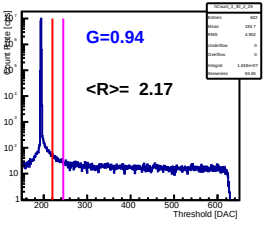

G=1.86
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

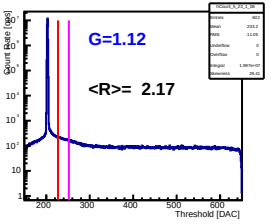

G=1.05
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

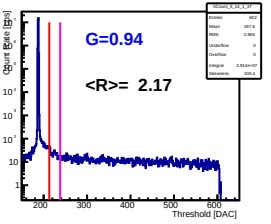

G=1.25
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

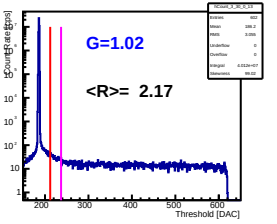

G=0.88
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

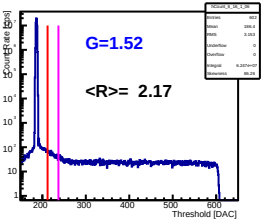

G=1.83
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

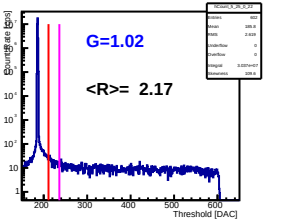

G=0.94
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

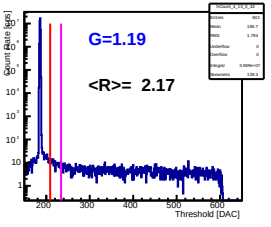

G=1.12
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

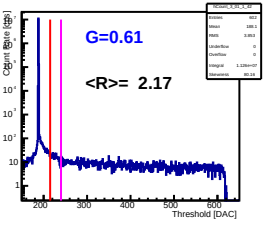

G=0.94
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

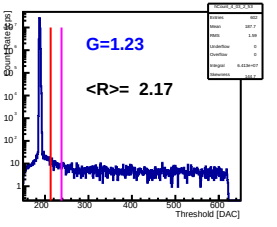

G=1.02
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

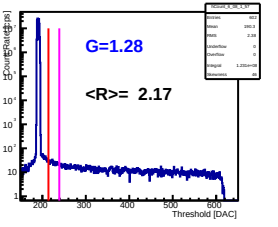

G=1.52
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

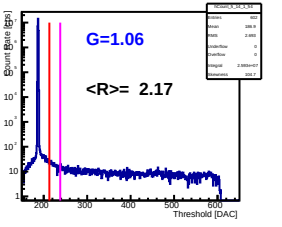

G=1.02
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

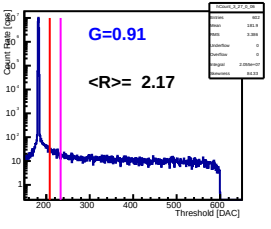

G=1.19
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

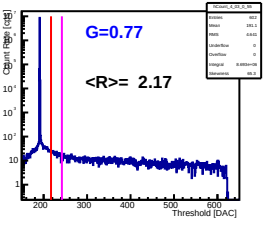

G=0.61
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

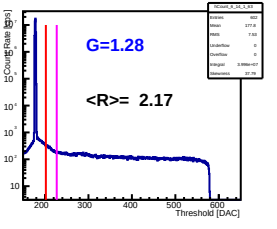

G=1.23
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

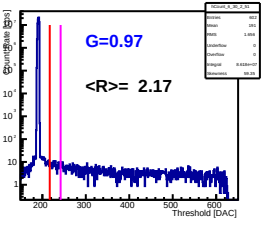

G=1.28
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

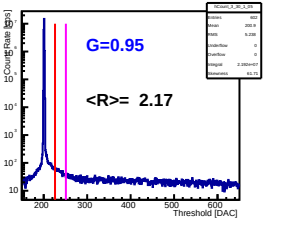

G=1.06
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

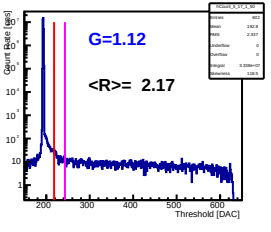

G=0.91
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

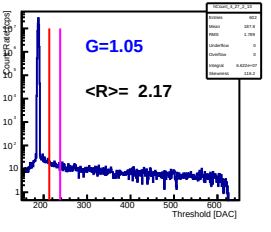

G=0.77
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

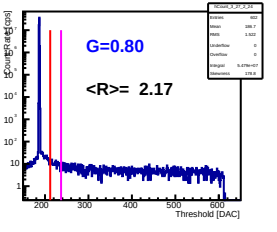

G=1.28
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

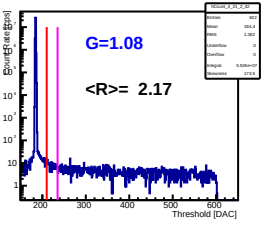

G=0.97
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

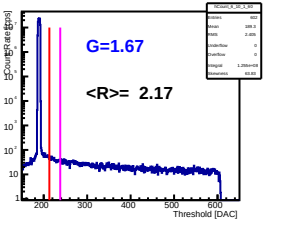

G=0.95
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

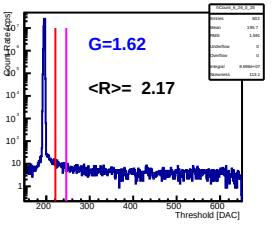

G=1.12
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

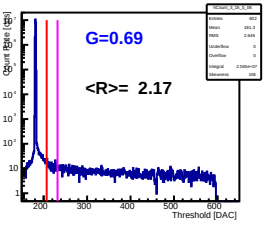

G=1.05
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

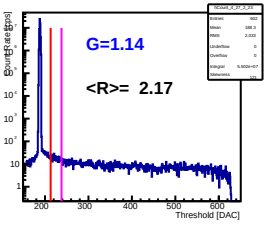

G=0.80
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

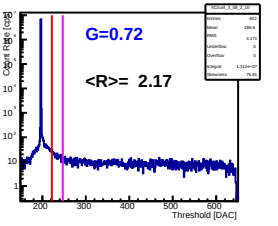

G=1.08
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

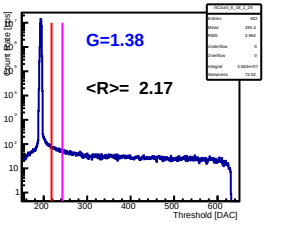

G=1.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

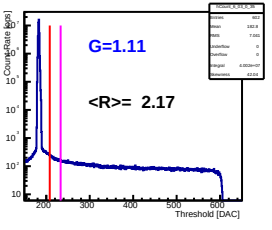

G=1.62
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

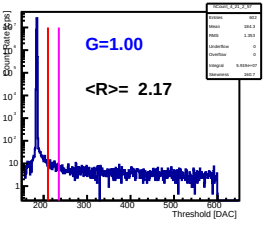

G=0.69
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

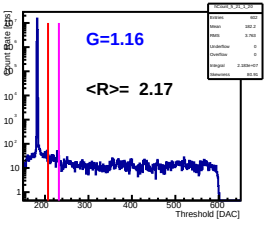

G=1.14
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

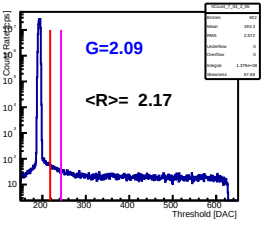

G=0.72
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

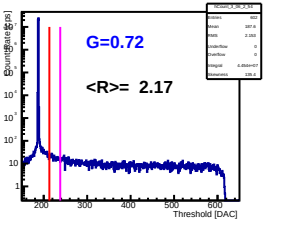

G=1.38
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

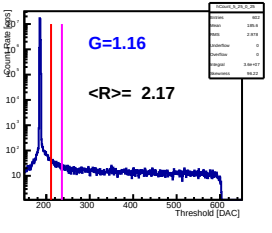

G=1.11
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

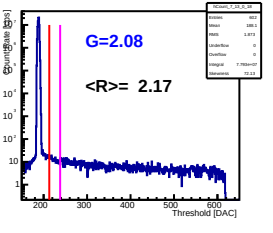

G=1.00
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

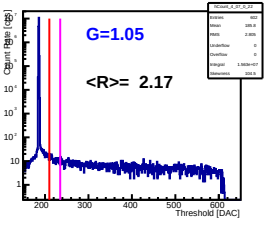

G=1.16
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

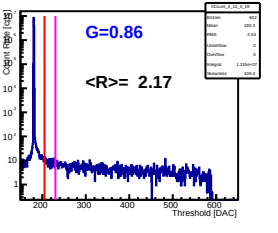

G=2.09
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

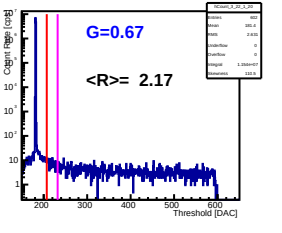

G=0.72
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

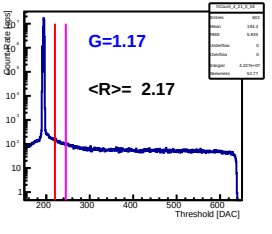

G=1.16
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

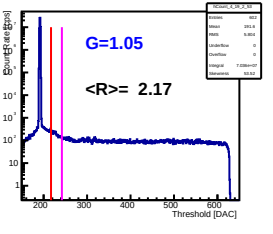

G=2.08
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

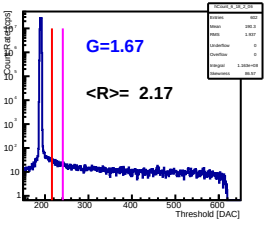

G=1.05
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

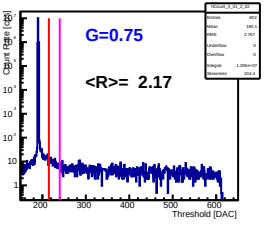

G=0.86
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

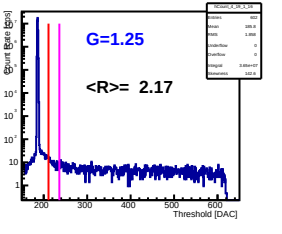

G=0.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

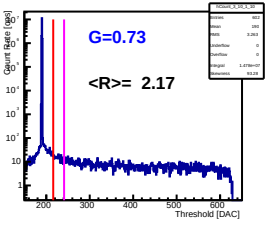

G=1.17
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

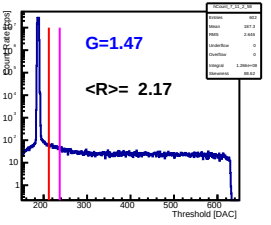

G=1.05
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

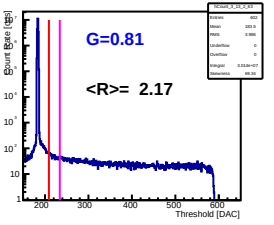

G=1.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

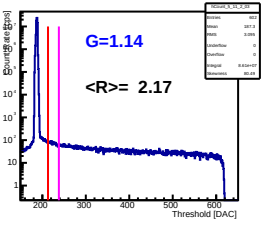

G=0.75
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

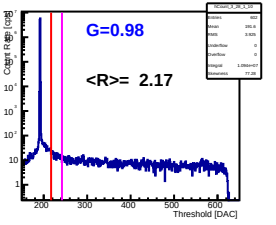

G=1.25
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

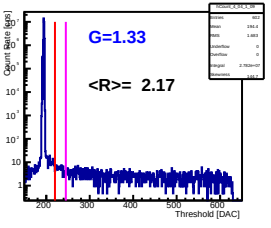

G=0.73
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

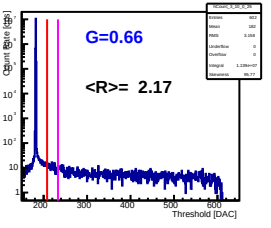

G=1.47
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

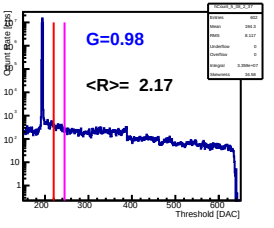

G=0.81
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

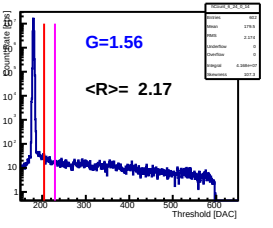

G=1.14
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

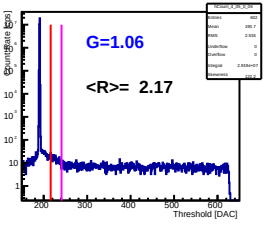

G=0.98
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

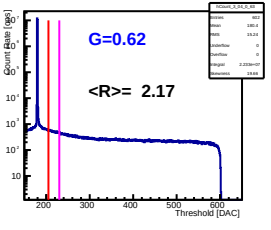

G=1.33
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

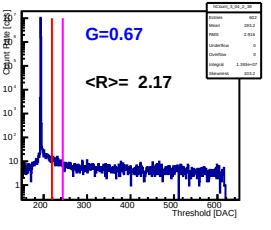

G=0.66
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

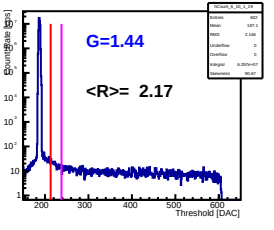

G=0.98
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

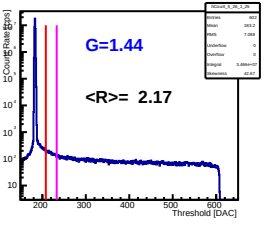

G=1.56
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

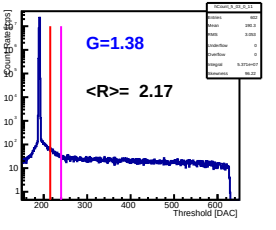

G=1.06
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

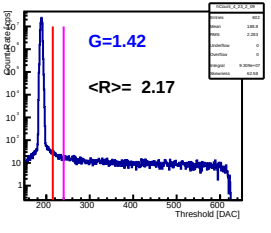

G=0.62
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

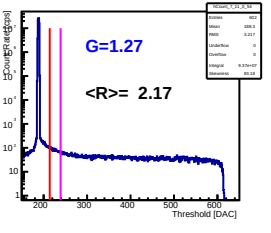

G=0.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

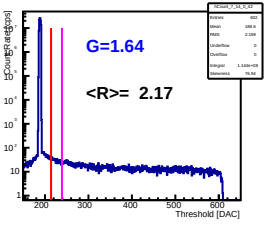

G=1.44
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

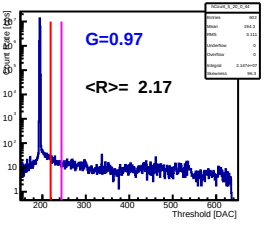

G=1.44
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

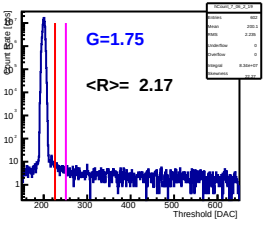

G=1.38
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

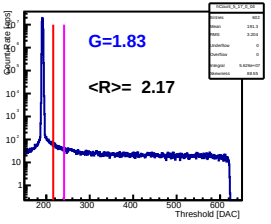

G=1.42
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

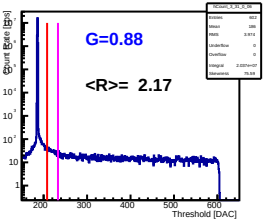

G=1.27
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

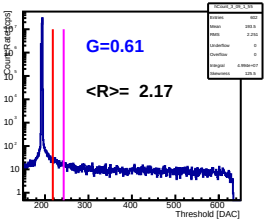

G=1.64
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

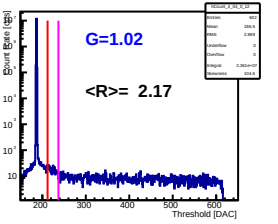

G=0.97
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

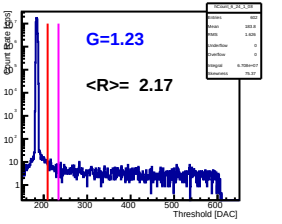

G=1.75
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

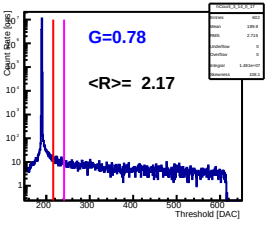

G=1.83
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

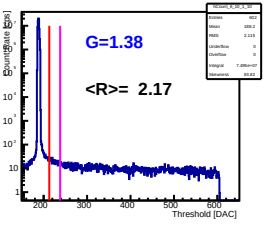

G=0.88
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

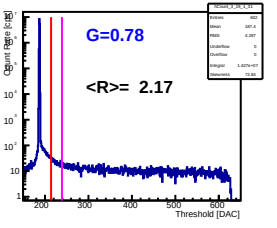

G=0.61
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

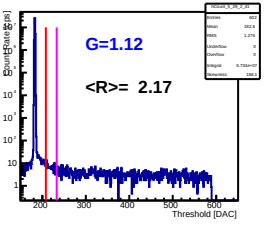

G=1.02
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

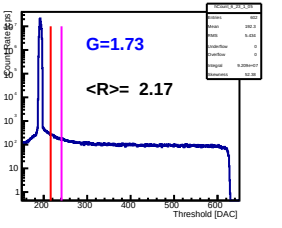

G=1.23
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

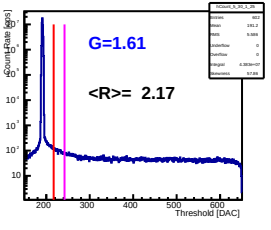

G=0.78
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

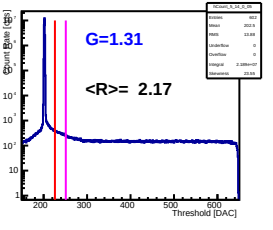

G=1.38
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

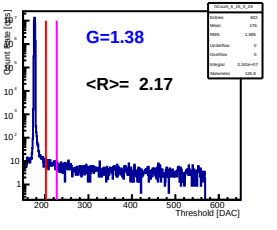

G=0.78
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

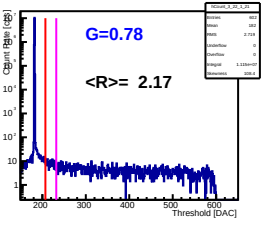

G=1.12
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

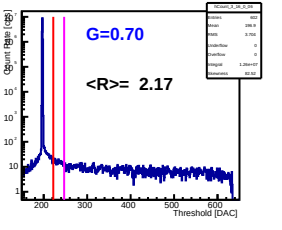

G=1.73
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

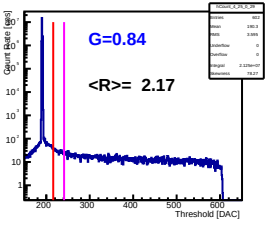

G=1.61
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

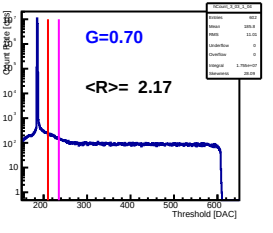

G=1.31
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

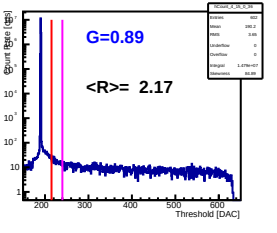

G=1.38
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

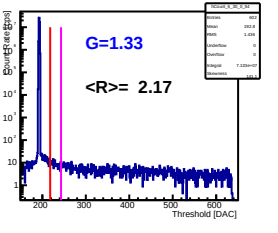

G=0.78
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

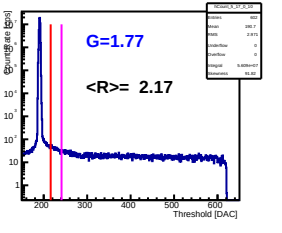

G=0.70
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

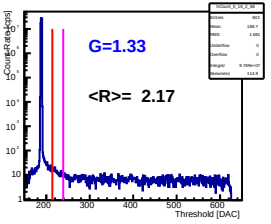

G=0.84
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

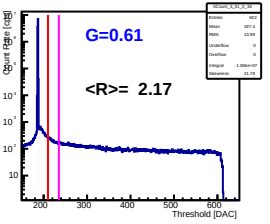

G=0.70
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

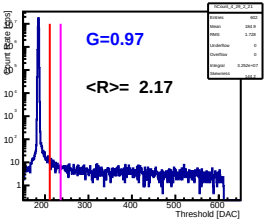

G=0.89
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

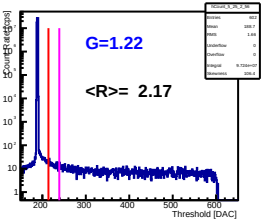

G=1.33
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

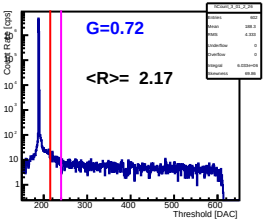

G=1.77
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

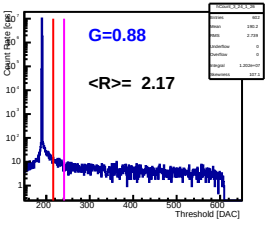

G=1.33
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

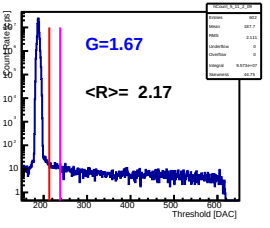

G=0.61
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

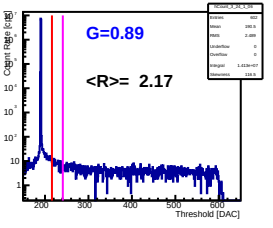

G=0.97
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

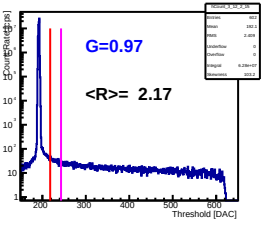

G=1.22
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

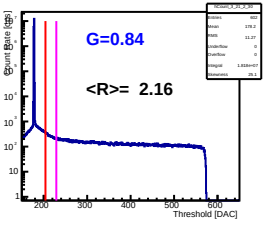

G=0.72
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

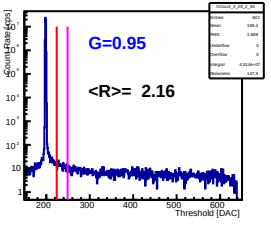

G=0.88
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

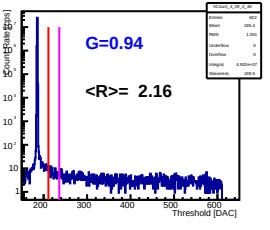

G=1.67
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

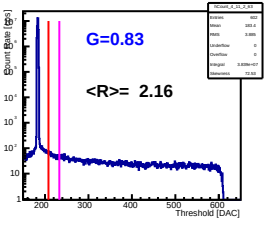

G=0.89
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

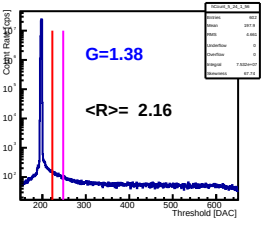

G=0.97
<R>= 2.17
Count Rate [cps]
Threshold [DAC]

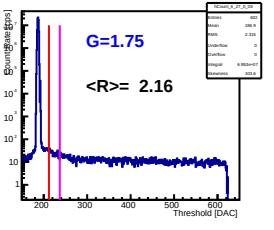

G=0.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

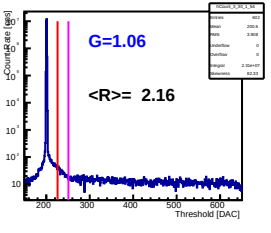

G=0.95
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

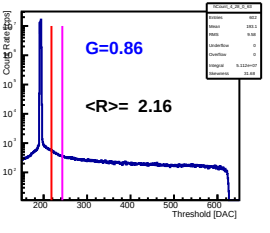

G=0.94
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

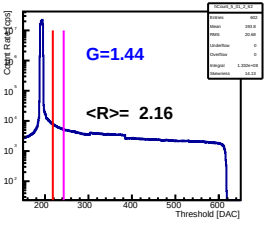

G=0.83
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

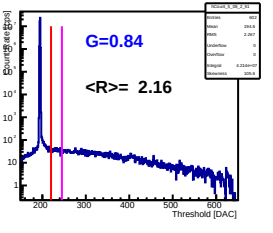

G=1.38
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

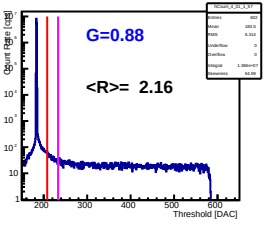

G=1.75
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

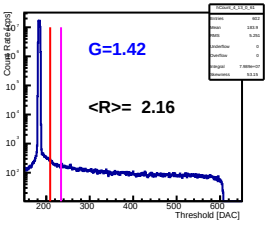

G=1.06
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

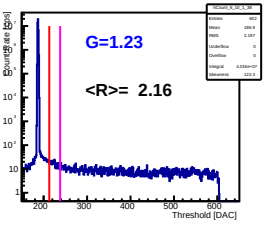

G=0.86
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

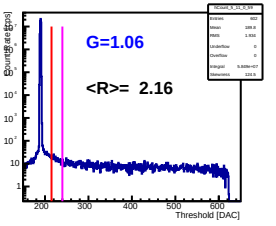

G=1.44
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

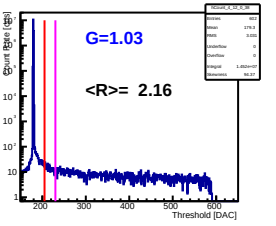

G=0.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

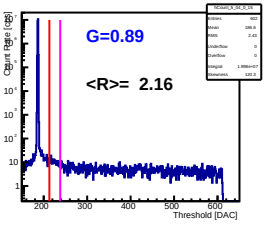

G=0.88
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

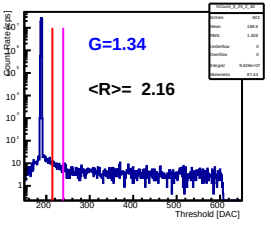

G=1.42
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

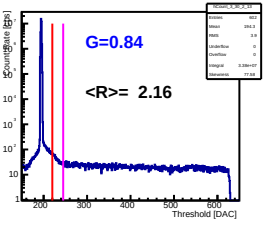

G=1.23
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

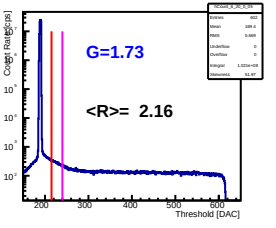

G=1.06
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

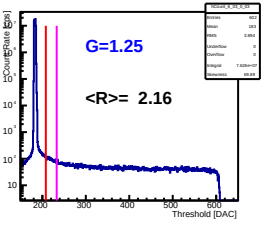

G=1.03
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

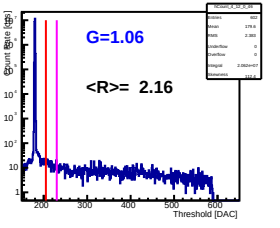

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

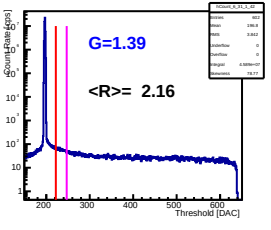

G=1.34
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

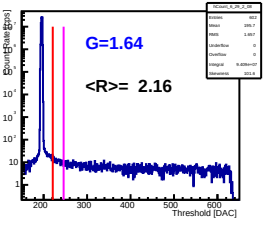

G=0.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

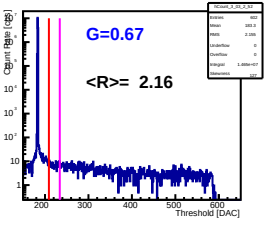

G=1.73
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

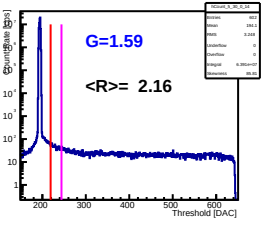

G=1.25
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

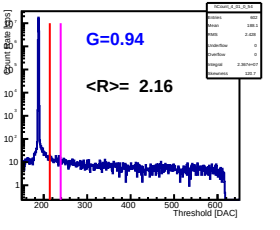

G=1.06
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

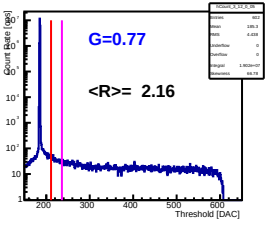

G=1.39
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

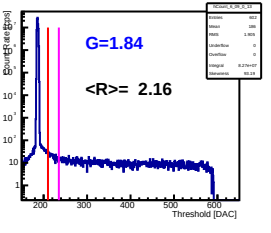

G=1.64
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

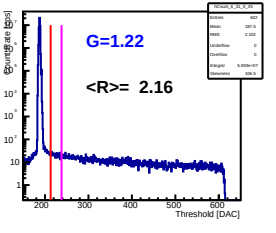

G=0.67
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

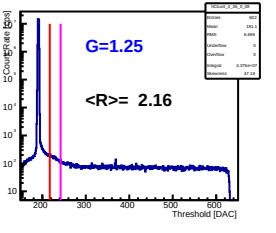

G=1.59
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

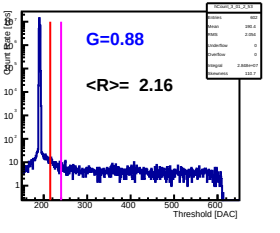

G=0.94
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

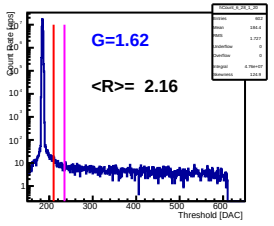

G=0.77
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

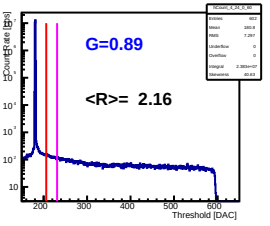

G=1.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

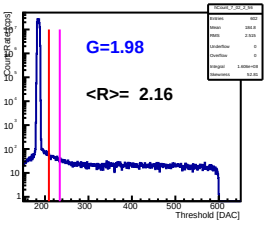

G=1.22
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

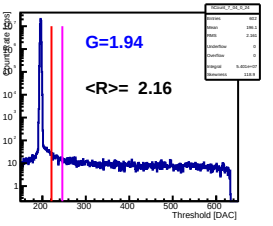

G=1.25
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

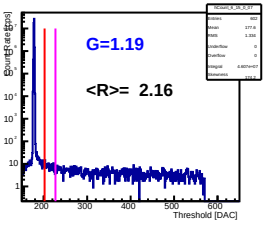

G=0.88
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

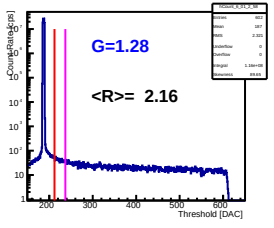

G=1.62
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

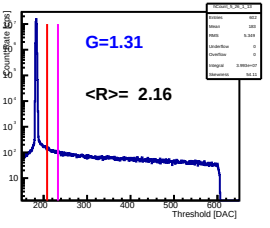

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

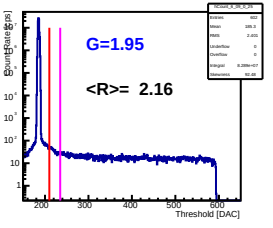

G=1.98
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

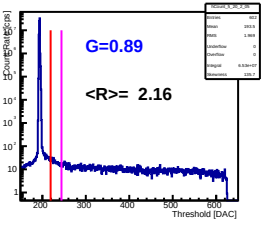

G=1.94
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

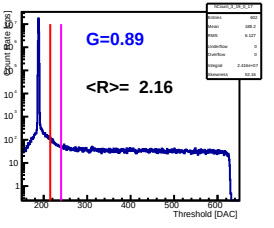

G=1.19
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

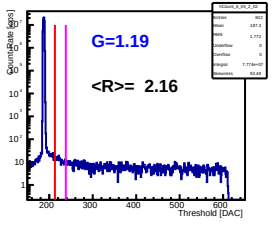

G=1.28
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

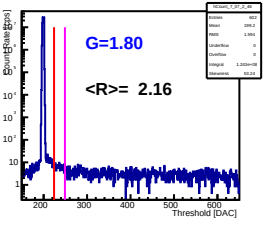

G=1.31
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

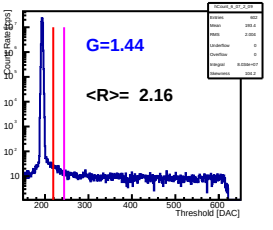

G=1.95
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

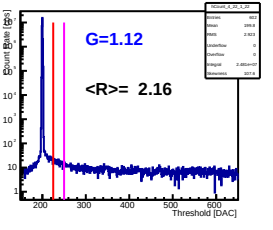

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

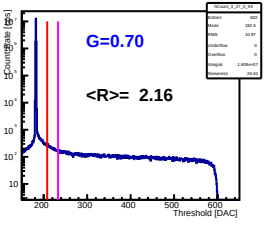

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

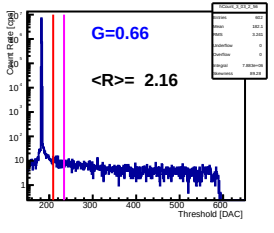

G=1.19
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

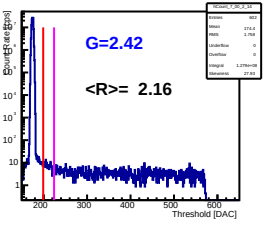

G=1.80
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

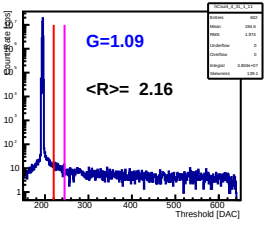

G=1.44
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

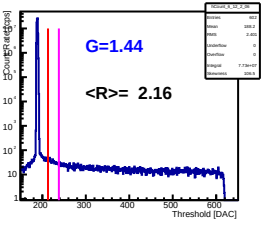

G=1.12
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

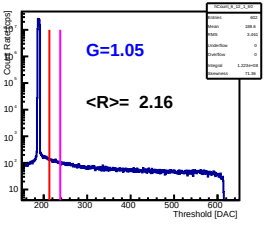

G=0.70
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

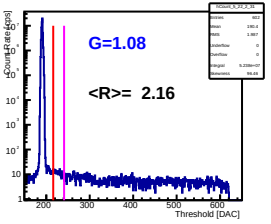

G=0.66
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

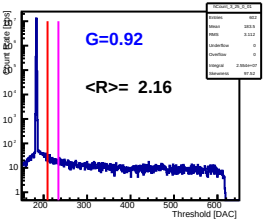

G=2.42
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

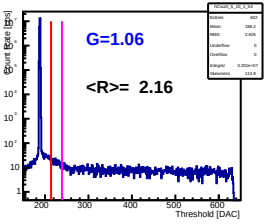

G=1.09
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

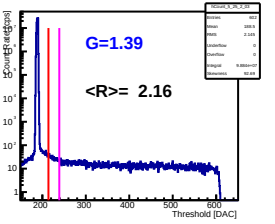

G=1.44
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

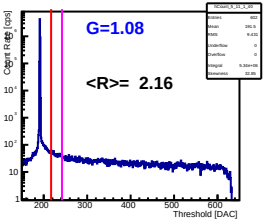

G=1.05
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

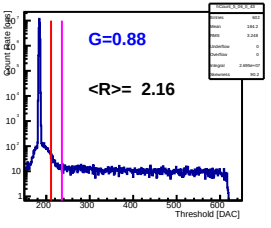

G=1.08
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

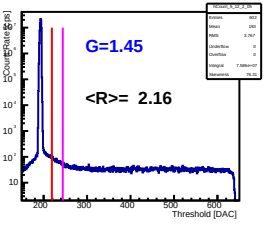

G=0.92
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

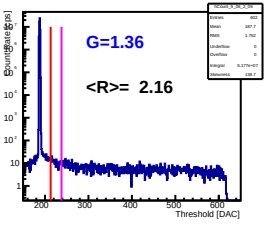

G=1.06
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

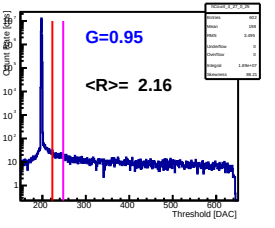

G=1.39
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

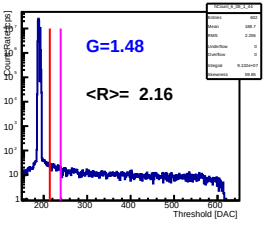

G=1.08
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

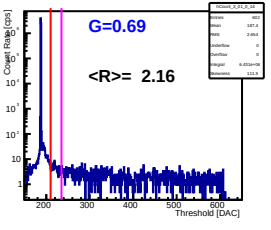

G=0.88
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

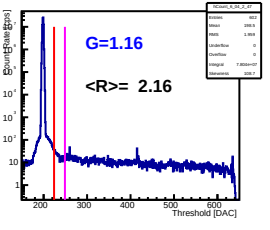

G=1.45
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

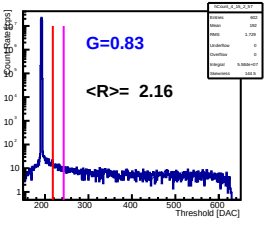

G=1.36
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

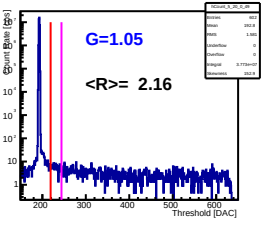

G=0.95
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

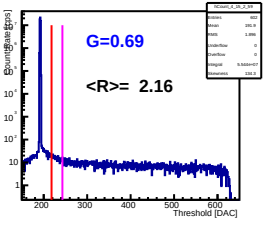

G=1.48
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

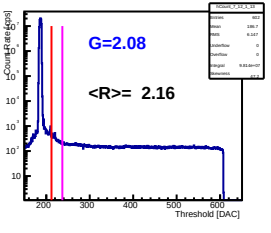

G=0.69
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

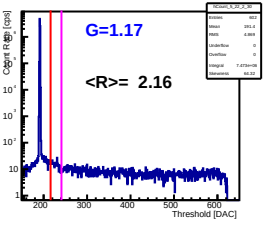

G=1.16
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

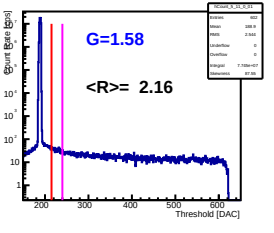

G=0.83
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

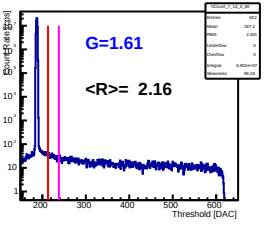

G=1.05
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

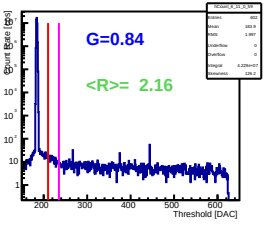

G=0.69
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

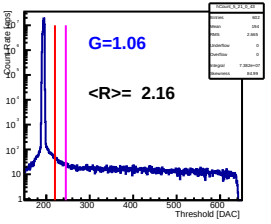

G=2.08
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

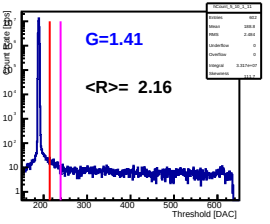

G=1.17
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

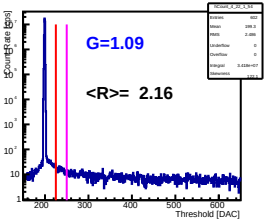

G=1.58
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

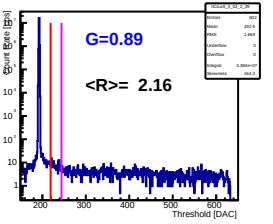

G=1.61
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

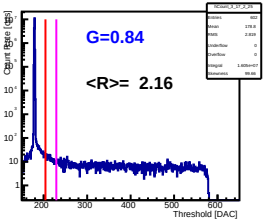

G=0.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

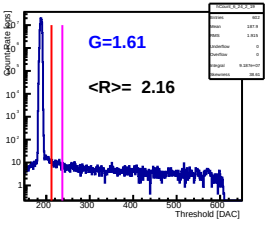

G=1.06
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

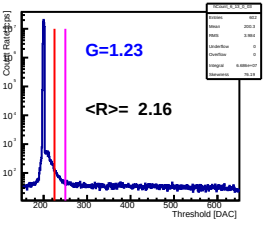

G=1.41
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

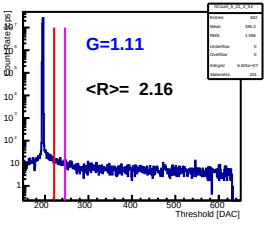

G=1.09
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

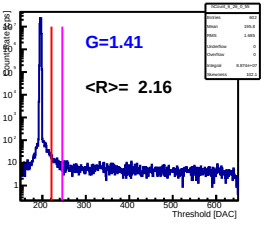

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

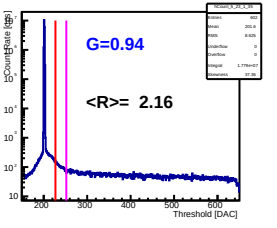

G=0.84
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

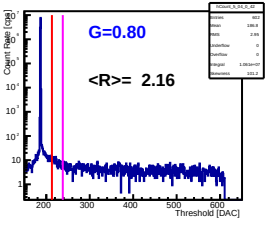

G=1.61
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

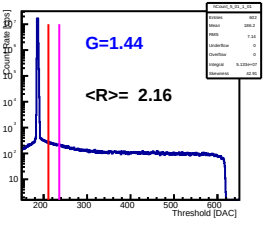

G=1.23
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

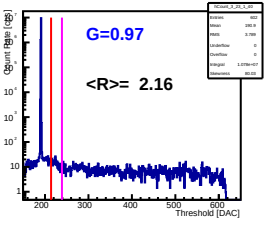

G=1.11
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

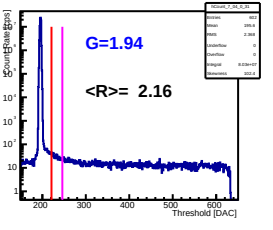

G=1.41
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

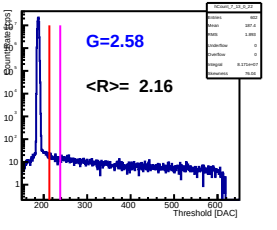

G=0.94
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

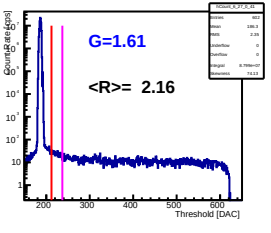

G=0.80
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

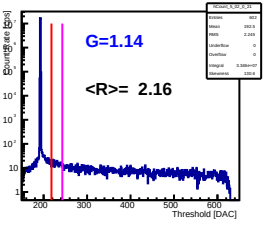

G=1.44
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

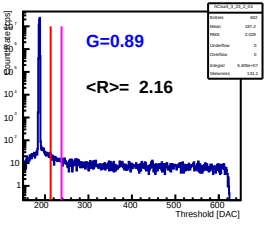

G=0.97
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

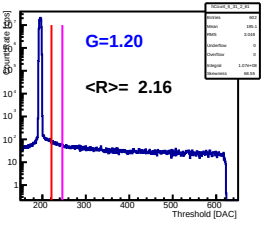

G=1.94
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

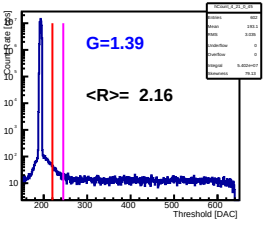

G=2.58
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

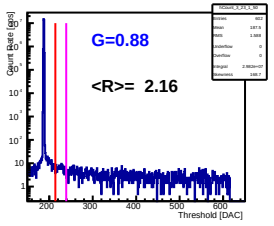

G=1.61
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

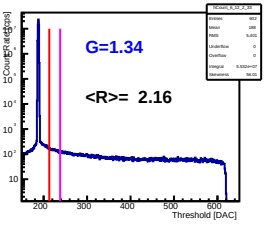

G=1.14
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

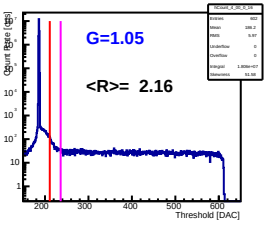

G=0.89
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

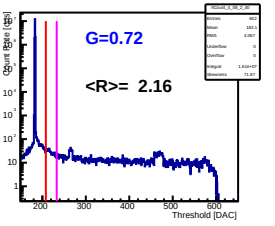

G=1.20
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

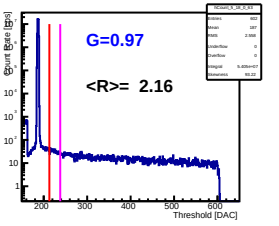

G=1.39
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

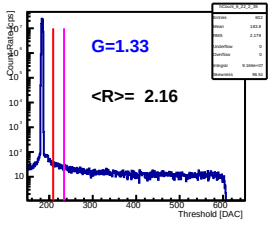

G=0.88
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

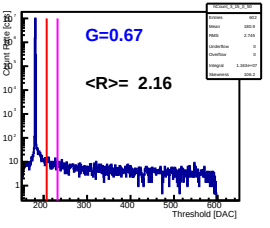

G=1.34
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

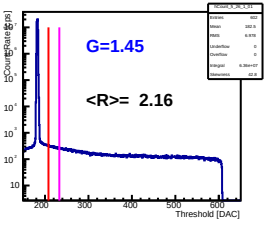

G=1.05
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

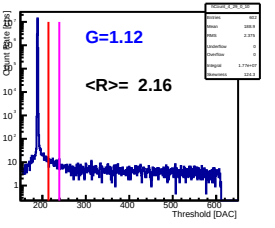

G=0.72
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

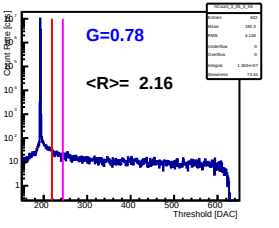

G=0.97
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

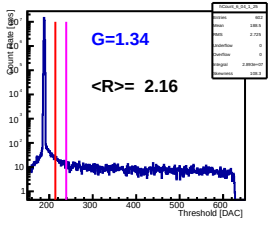

G=1.33
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

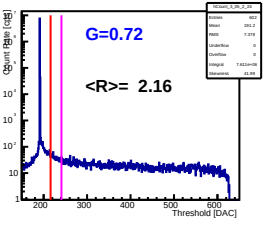

G=0.67
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

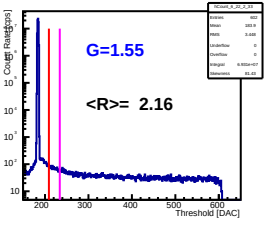

G=1.45
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

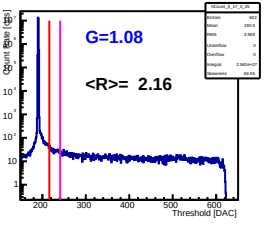

G=1.12
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

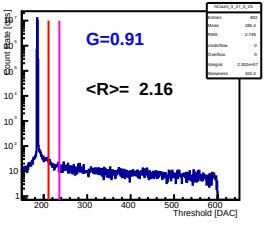

G=0.78
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

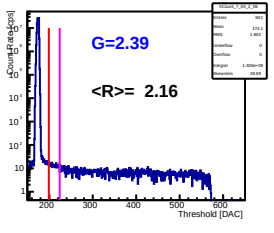

G=1.34
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

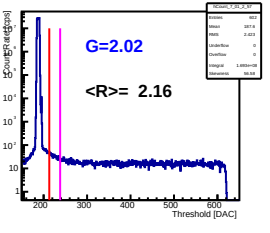

G=0.72
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

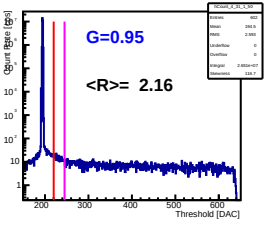

G=1.55
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

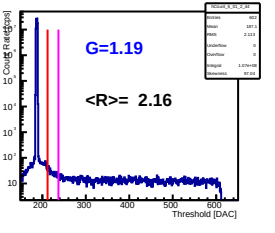

G=1.08
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

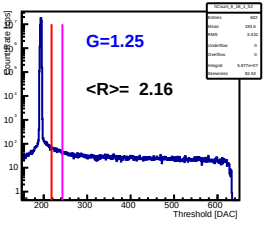

G=0.91
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

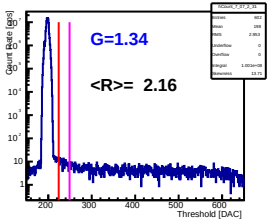

G=2.39
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

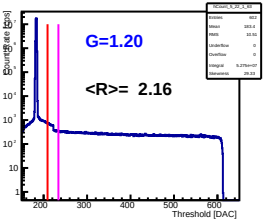

G=2.02
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

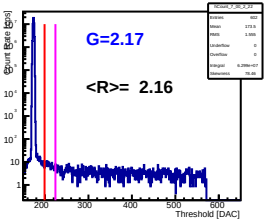

G=0.95
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

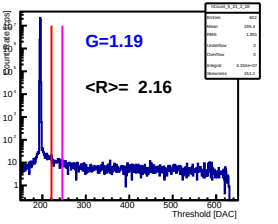

G=1.19
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

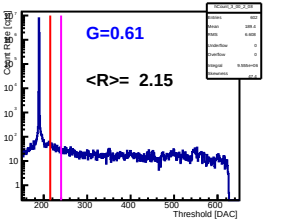

G=1.25
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

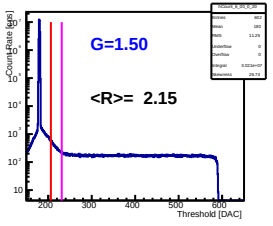

G=1.34
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

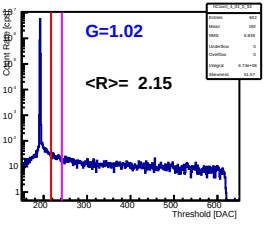

G=1.20
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

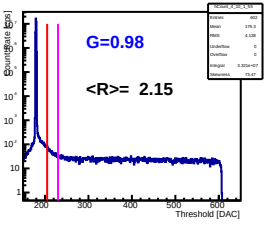

G=2.17
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

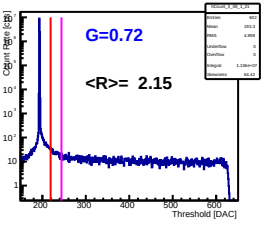

G=1.19
<R>= 2.16
Count Rate [cps]
Threshold [DAC]

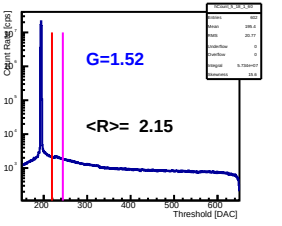

G=0.61
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

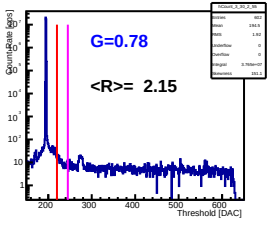

G=1.50
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

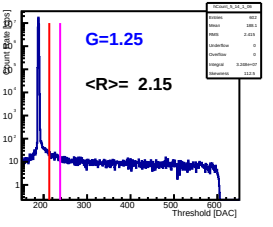

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

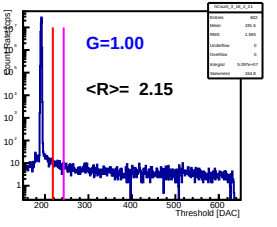

G=0.98
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

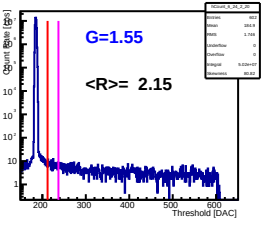

G=0.72
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

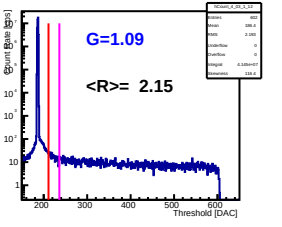

G=1.52
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

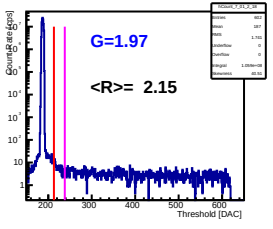

G=0.78
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

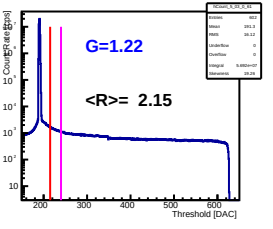

G=1.25
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

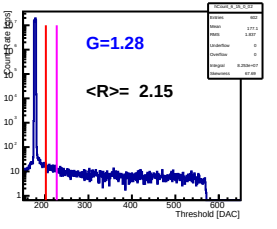

G=1.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

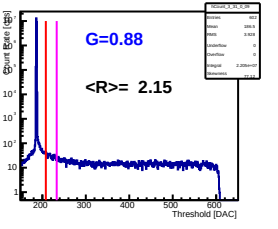

G=1.55
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

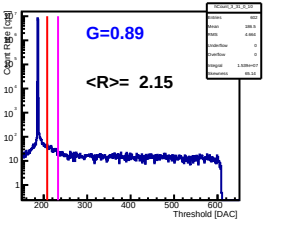

G=1.09
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

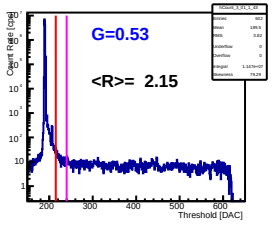

G=1.97
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

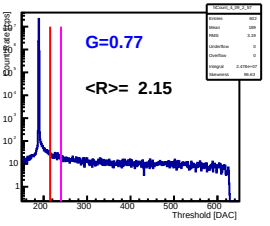

G=1.22
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

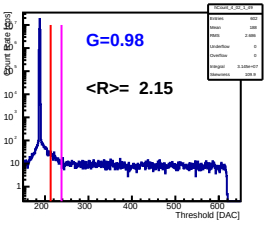

G=1.28
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

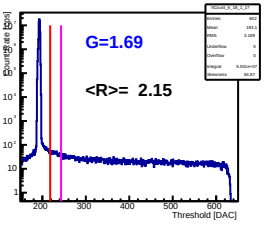

G=0.88
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

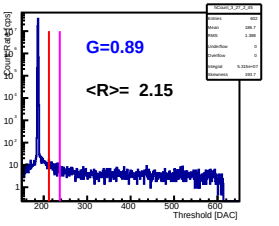

G=0.89
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

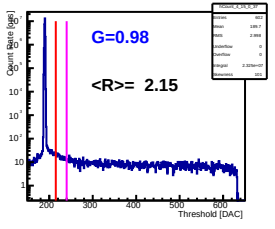

G=0.53
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

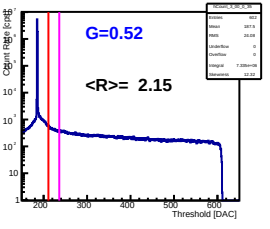

G=0.77
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

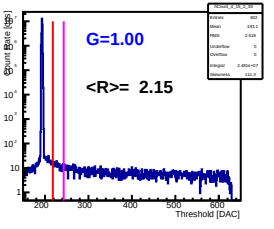

G=0.98
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

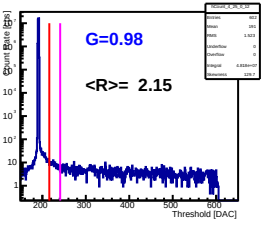

G=1.69
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

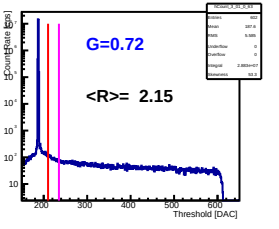

G=0.89
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

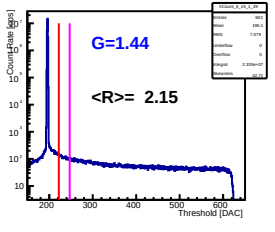

G=0.98
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

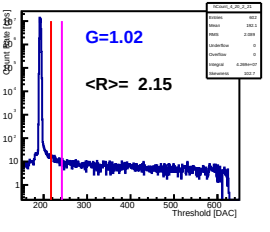

G=0.52
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

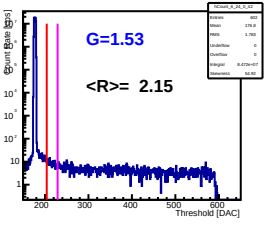

G=1.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

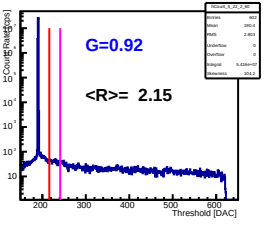

G=0.98
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

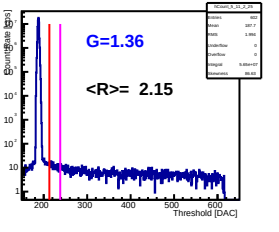

G=0.72
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

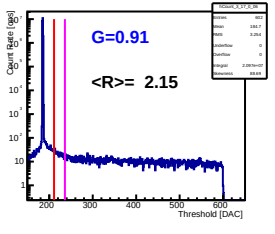

G=1.44
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

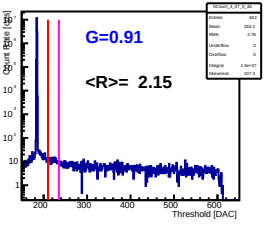

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

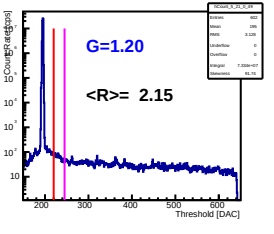

G=1.53
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

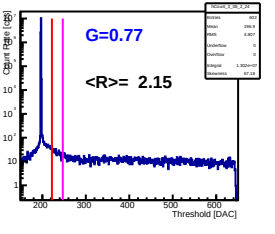

G=0.92
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

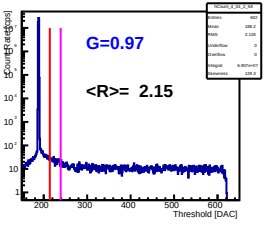

G=1.36
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

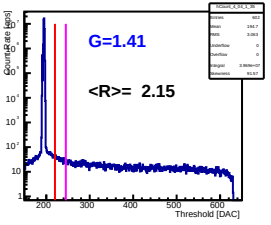

G=0.91
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

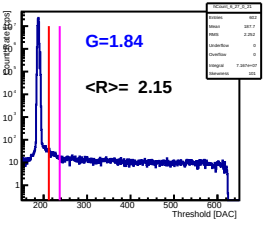

G=0.91
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

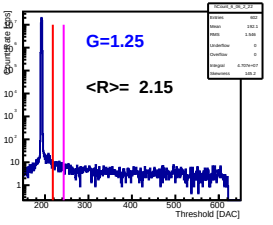

G=1.20
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

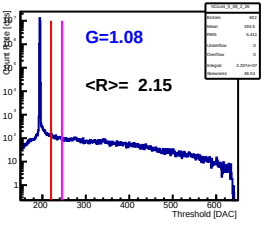

G=0.77
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

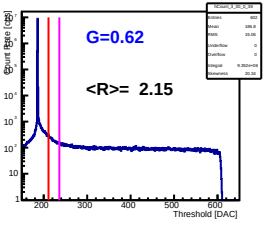

G=0.97
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

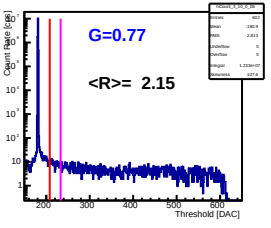

G=1.41
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

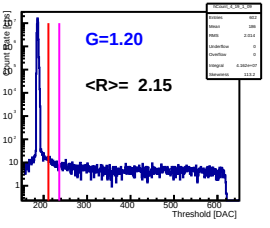

G=1.84
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

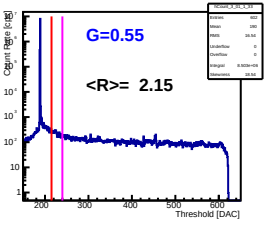

G=1.25
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

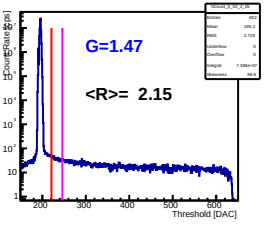

G=1.08
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

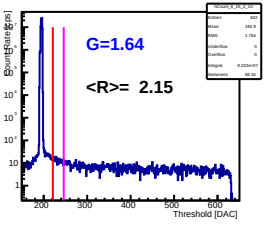

G=0.62
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

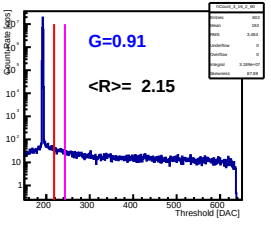

G=0.77
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

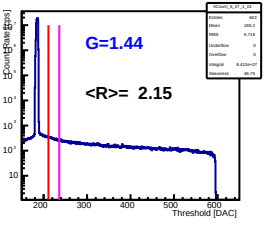

G=1.20
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

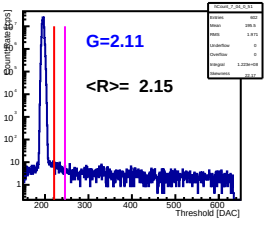

G=0.55
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

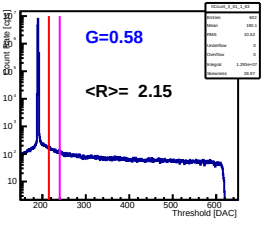

G=1.47
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

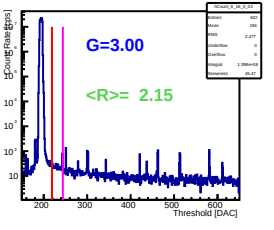

G=1.64
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

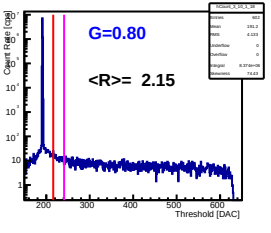

G=0.91
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

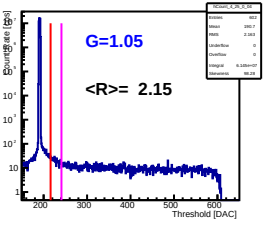

G=1.44
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

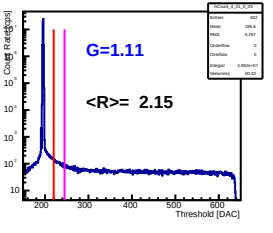

G=2.11
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

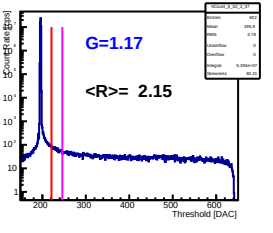

G=0.58
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

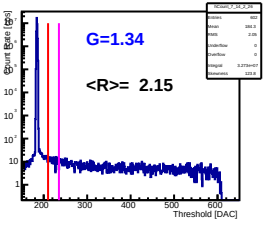

G=3.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

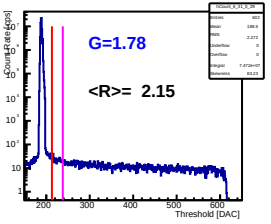

G=0.80
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

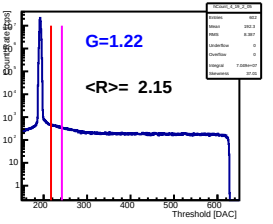

G=1.05
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

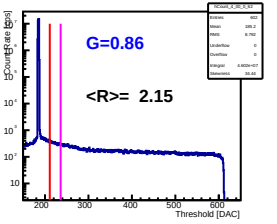

G=1.11
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

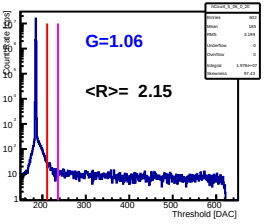

G=1.17
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

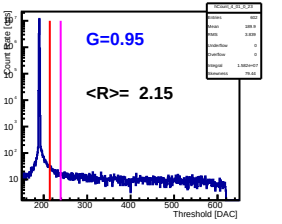

G=1.34
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

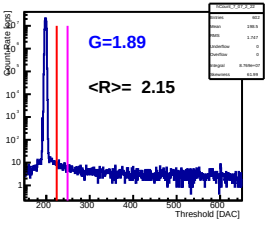

G=1.78
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

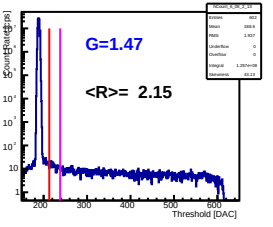

G=1.22
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

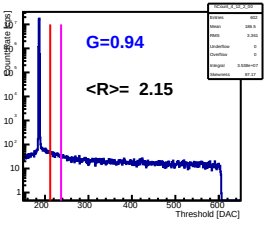

G=0.86
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

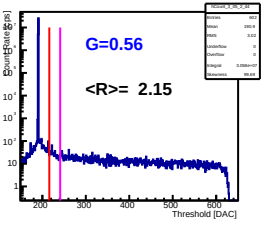

G=1.06
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

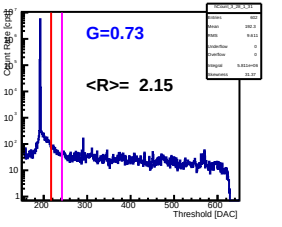

G=0.95
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

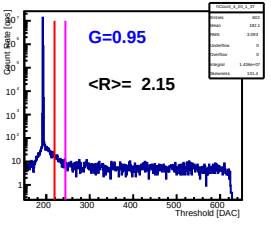

G=1.89
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

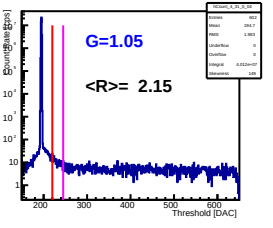

G=1.47
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

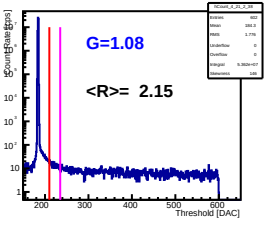

G=0.94
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

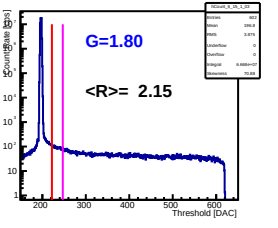

G=0.56
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

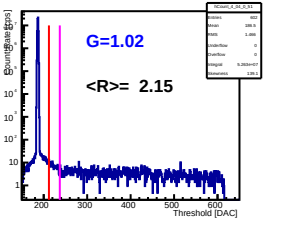

G=0.73
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

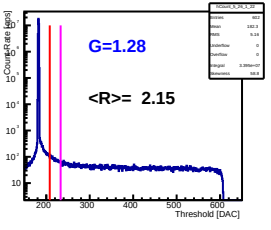

G=0.95
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

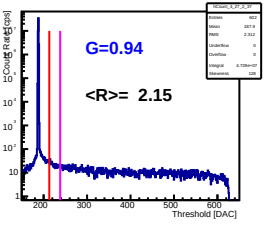

G=1.05
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

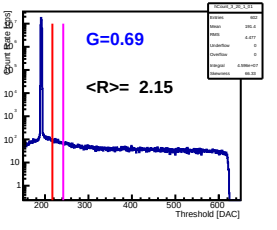

G=1.08
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

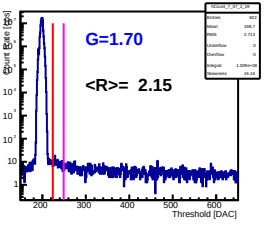

G=1.80
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

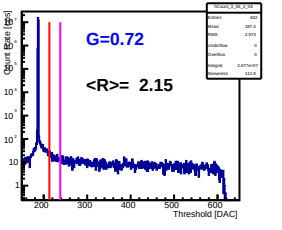

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

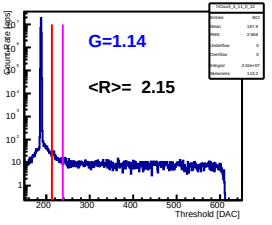

G=1.28
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

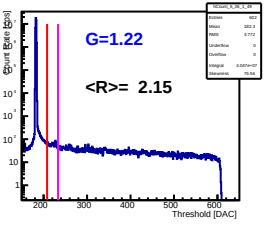

G=0.94
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

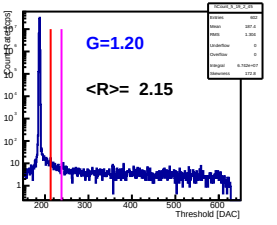

G=0.69
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

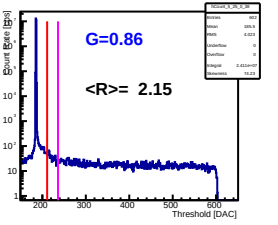

G=1.70
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

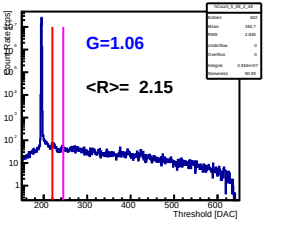

G=0.72
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

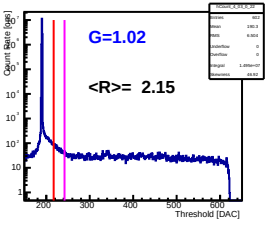

G=1.14
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

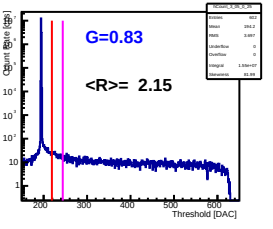

G=1.22
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

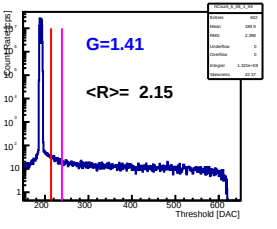

G=1.20
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

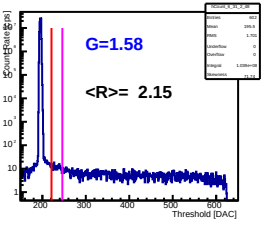

G=0.86
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

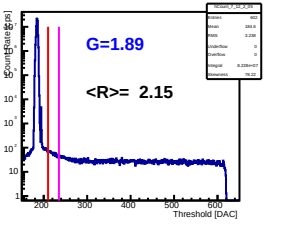

G=1.06
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

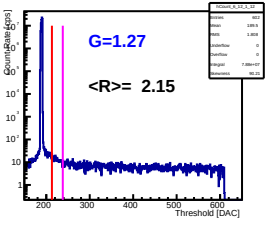

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

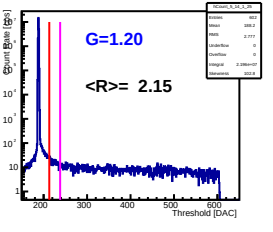

G=0.83
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

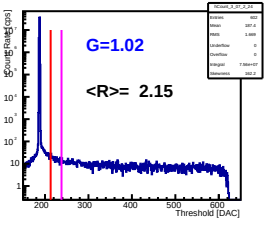

G=1.41
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

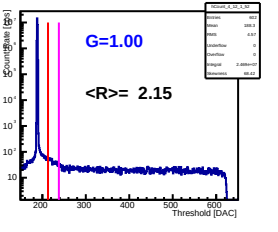

G=1.58
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

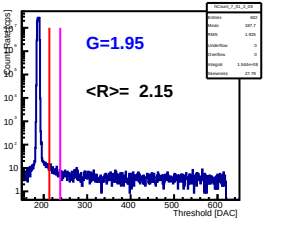

G=1.89
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

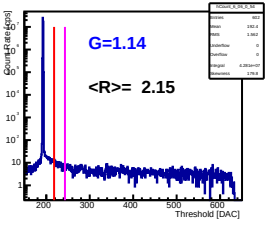

G=1.27
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

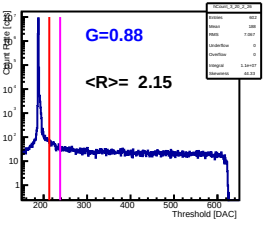

G=1.20
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

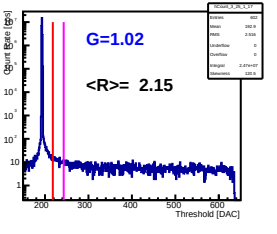

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

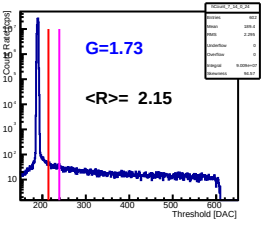

G=1.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

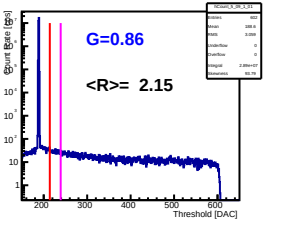

G=1.95
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

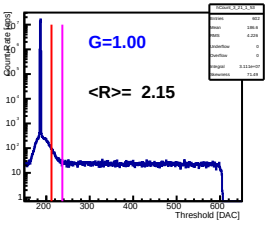

G=1.14
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

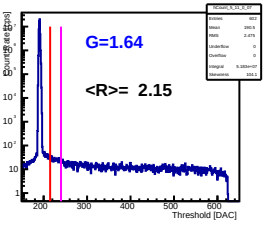

G=0.88
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

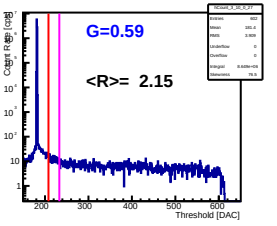

G=1.02
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

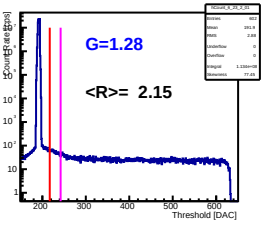

G=1.73
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

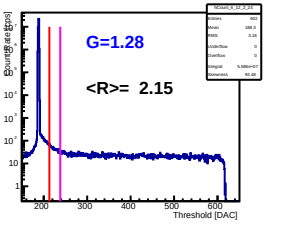

G=0.86
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

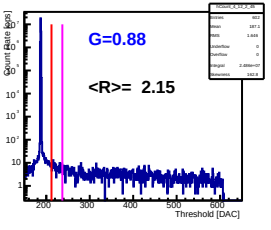

G=1.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

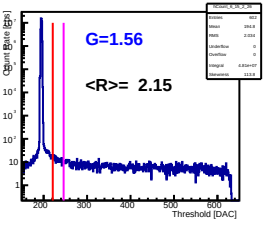

G=1.64
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

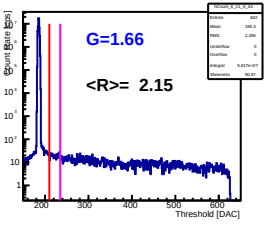

G=0.59
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

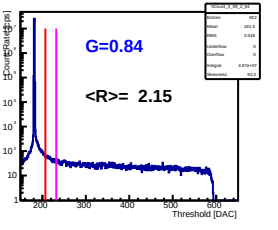

G=1.28
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

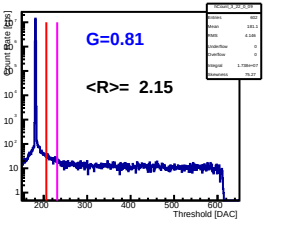

G=1.28
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

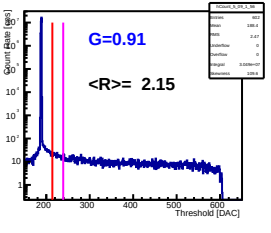

G=0.88
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

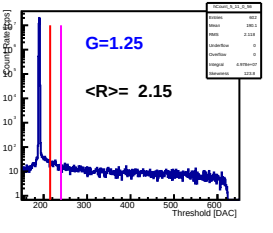

G=1.56
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

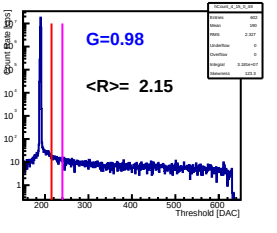

G=1.66
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

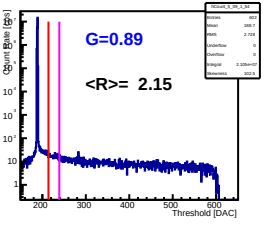

G=0.84
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

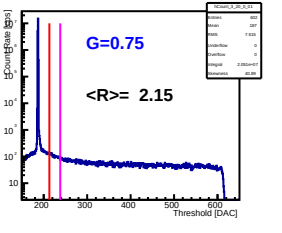

G=0.81
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

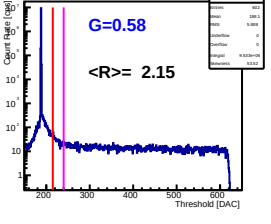

G=0.91
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

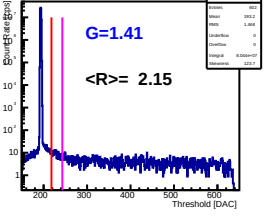

G=1.25
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

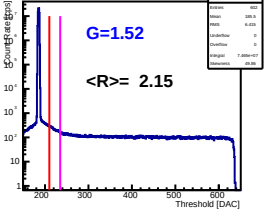

G=0.98
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

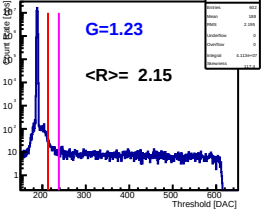

G=0.89
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

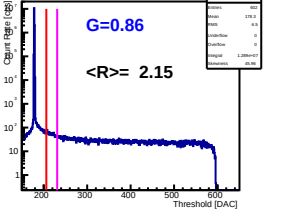

G=0.75
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

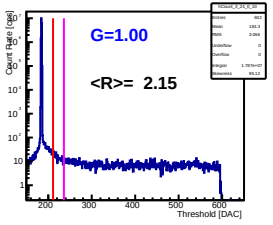

G=0.58
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

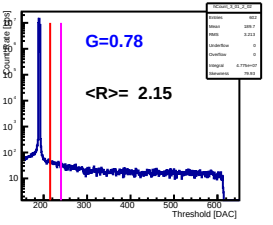

G=1.41
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

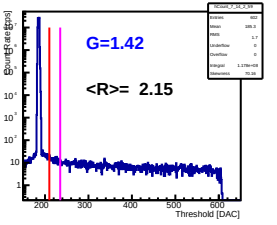

G=1.52
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

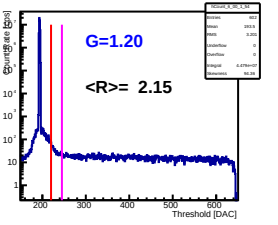

G=1.23
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

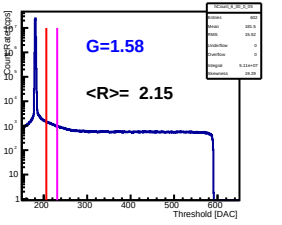

G=0.86
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

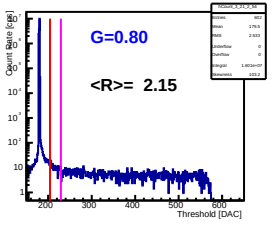

G=1.00
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

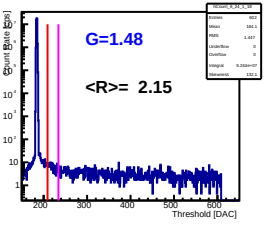

G=0.78
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

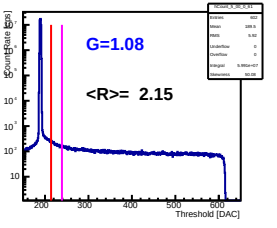

G=1.42
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

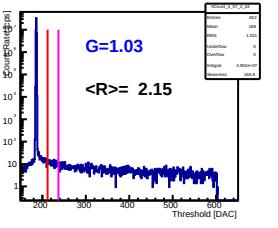

G=1.20
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

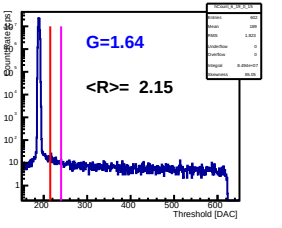

G=1.58
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

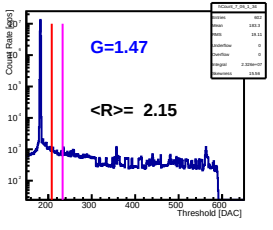

G=0.80
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

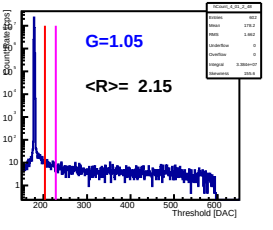

G=1.48
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

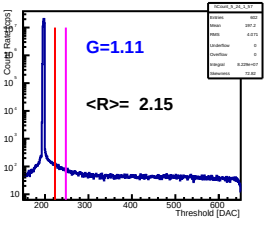

G=1.08
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

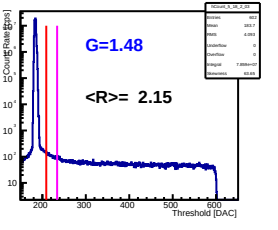

G=1.03
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

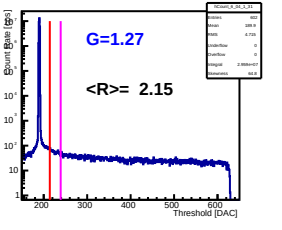

G=1.64
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

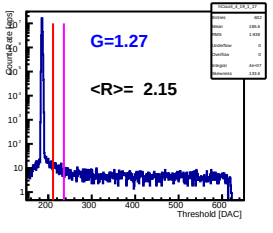

G=1.47
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

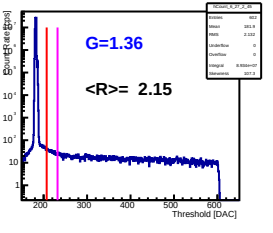

G=1.05
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

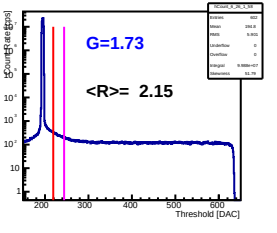

G=1.11
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

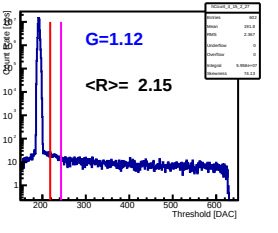

G=1.48
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

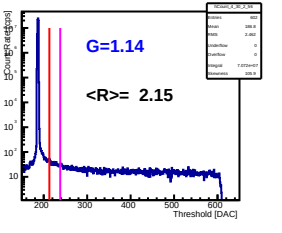

G=1.27
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

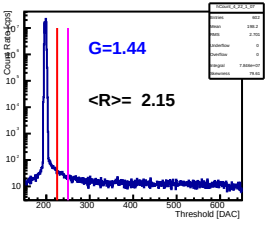

G=1.27
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

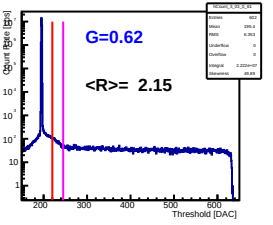

G=1.36
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

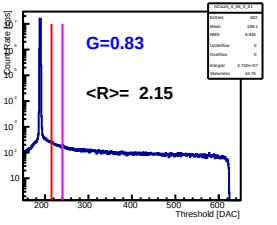

G=1.73
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

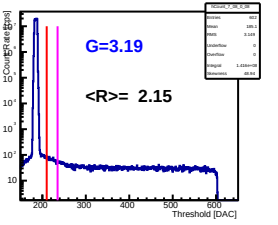

G=1.12
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

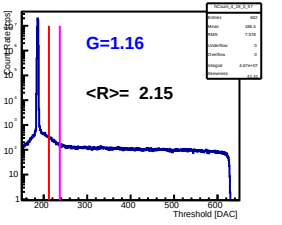

G=1.14
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

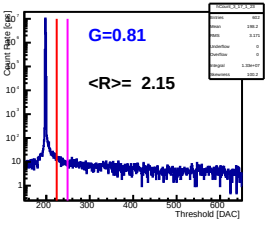

G=1.44
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

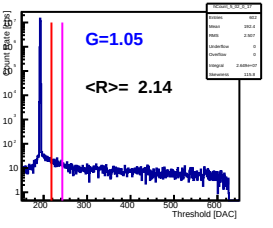

G=0.62
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

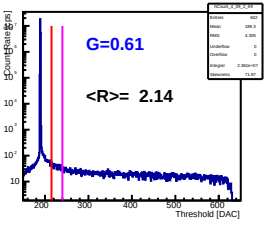

G=0.83
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

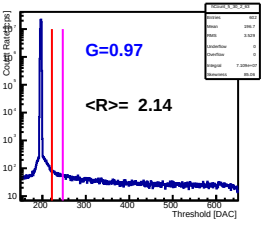

G=3.19
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

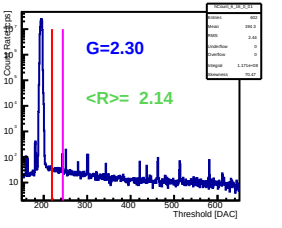

G=1.16
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

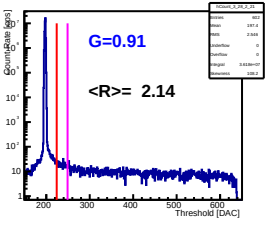

G=0.81
<R>= 2.15
Count Rate [cps]
Threshold [DAC]

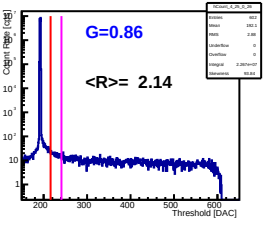

G=1.05
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

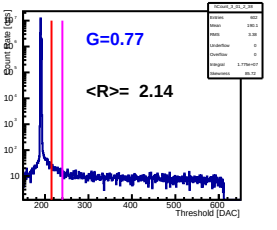

G=0.61
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

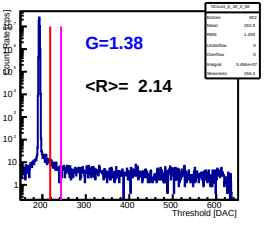

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

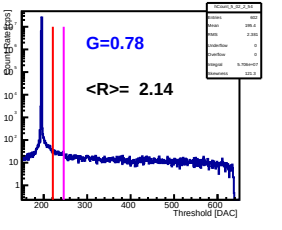

G=2.30
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

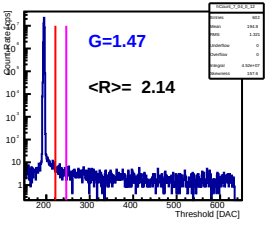

G=0.91
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

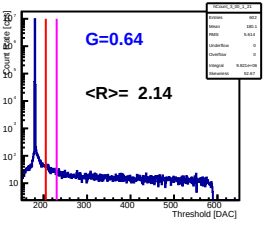

G=0.86
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

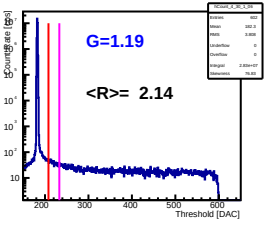

G=0.77
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

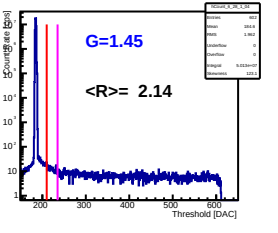

G=1.38
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

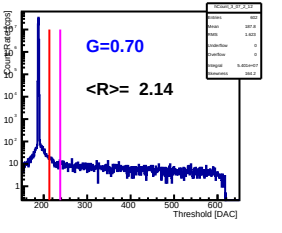

G=0.78
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

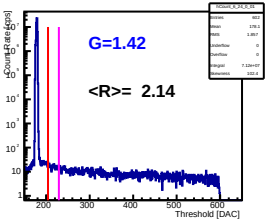

G=1.47
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

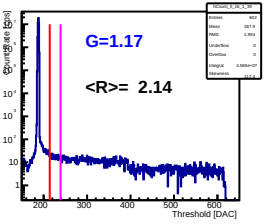

G=0.64
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

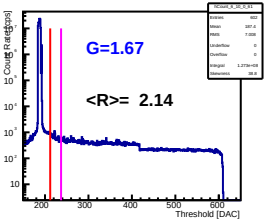

G=1.19
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

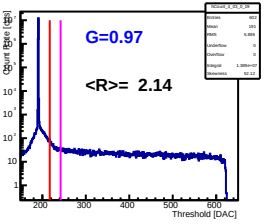

G=1.45
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

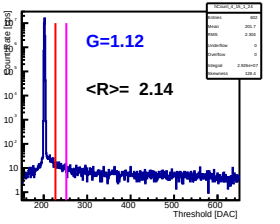

G=0.70
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

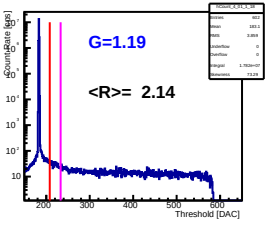

G=1.42
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

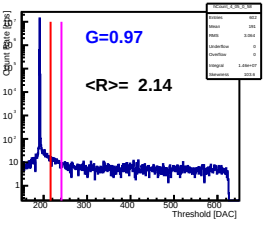

G=1.17
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

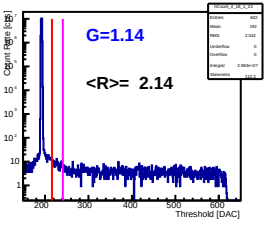

G=1.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

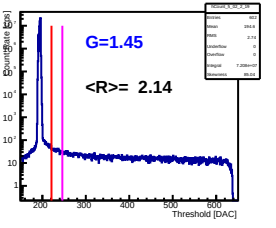

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

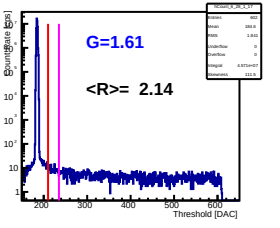

G=1.12
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

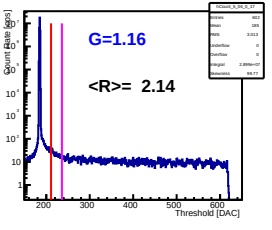

G=1.19
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

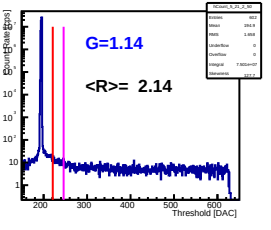

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

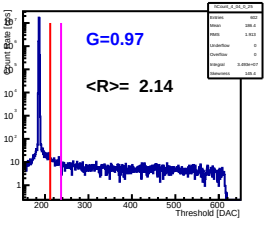

G=1.14
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

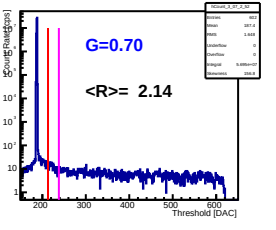

G=1.45
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

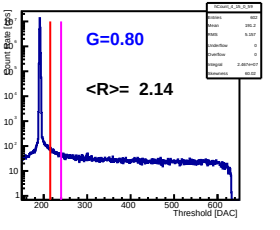

G=1.61
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

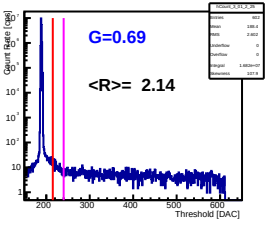

G=1.16
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

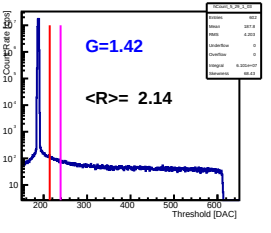

G=1.14
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

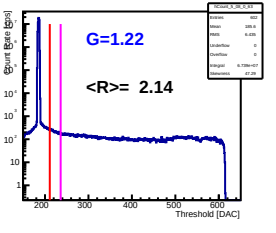

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

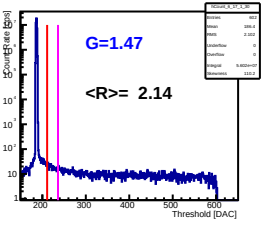

G=0.70
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

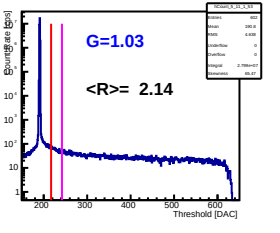

G=0.80
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

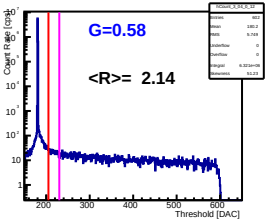

G=0.69
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

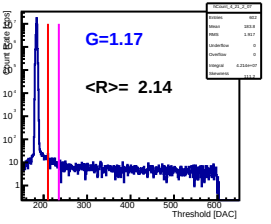

G=1.42
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

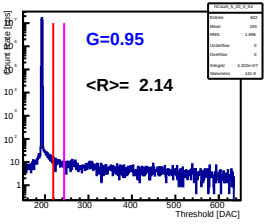

G=1.22
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

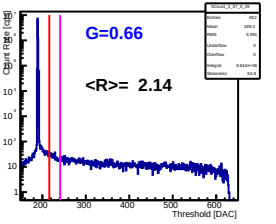

G=1.47
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

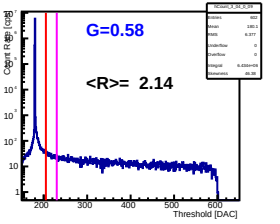

G=1.03
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

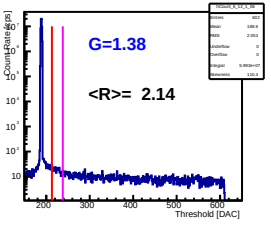

G=0.58
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

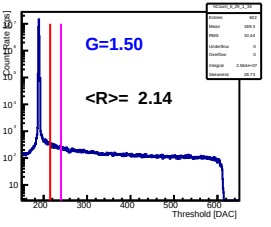

G=1.17
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

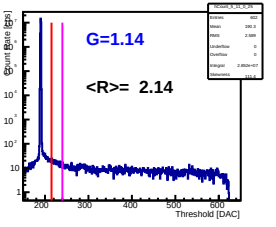

G=0.95
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

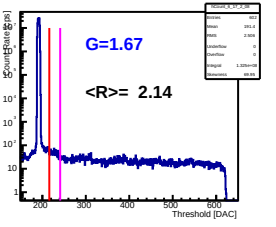

G=0.66
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

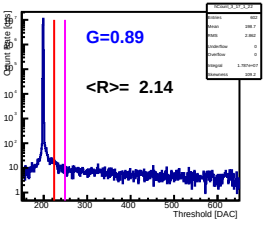

G=0.58
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

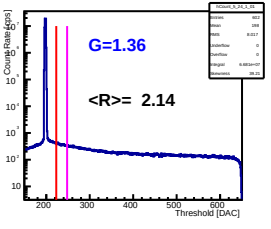

G=1.38
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

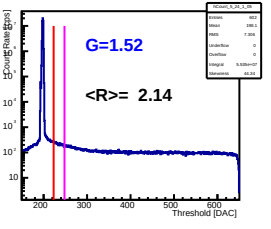

G=1.50
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

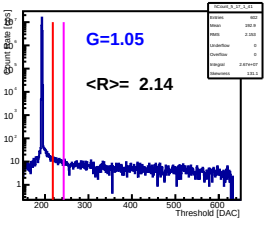

G=1.14
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

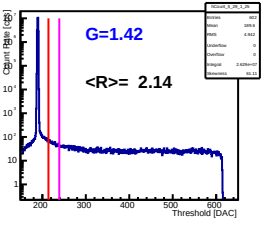

G=1.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

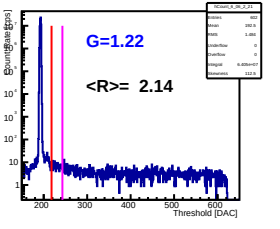

G=0.89
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

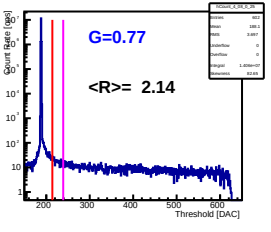

G=1.36
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

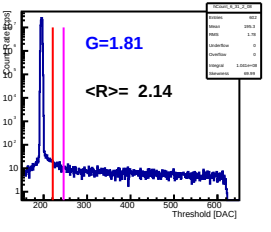

G=1.52
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

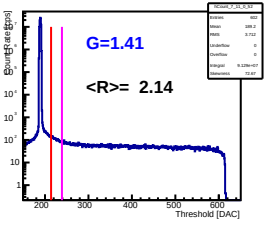

G=1.05
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

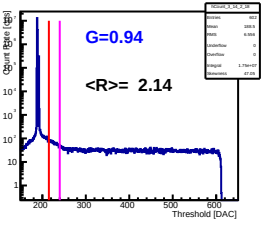

G=1.42
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

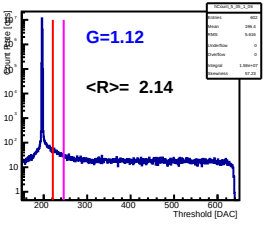

G=1.22
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

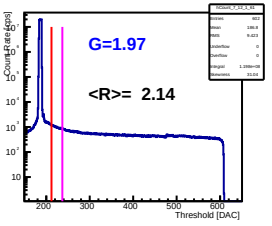

G=0.77
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

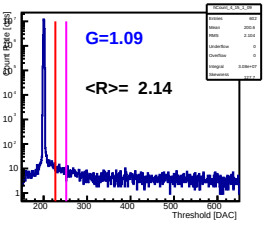

G=1.81
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

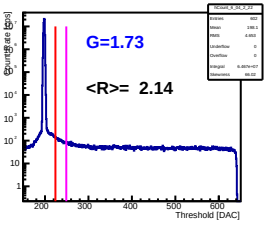

G=1.41
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

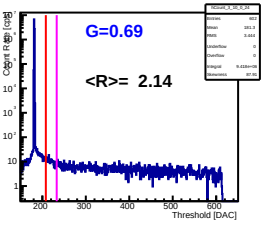

G=0.94
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

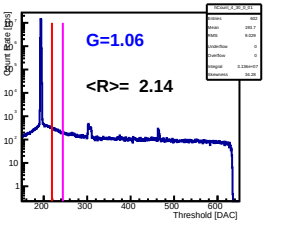

G=1.12
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

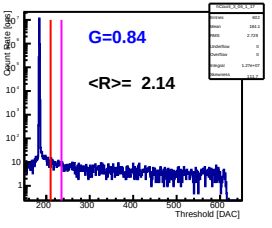

G=1.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

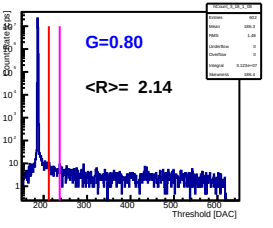

G=1.09
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

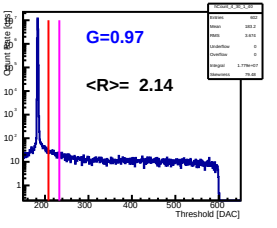

G=1.73
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

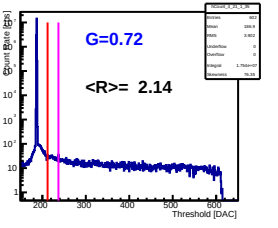

G=0.69
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

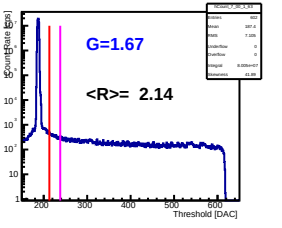

G=1.06
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

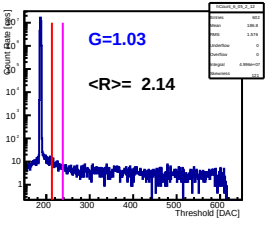

G=0.84
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

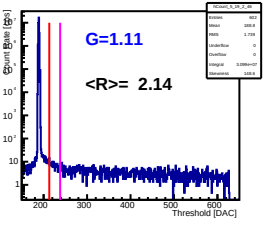

G=0.80
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

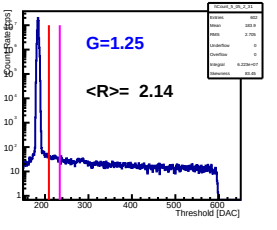

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

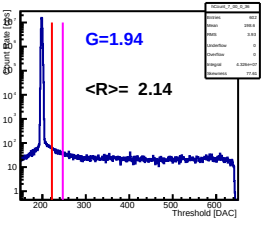

G=0.72
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

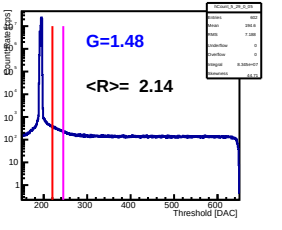

G=1.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

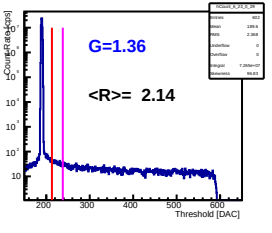

G=1.03
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

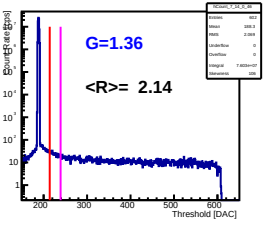

G=1.11
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

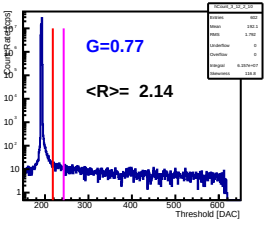

G=1.25
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

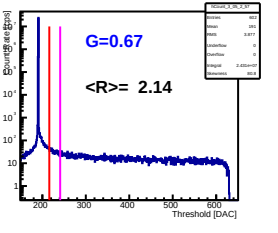

G=1.94
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

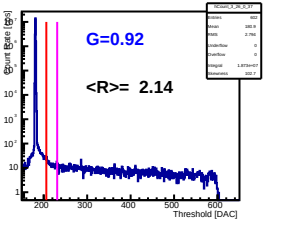

G=1.48
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

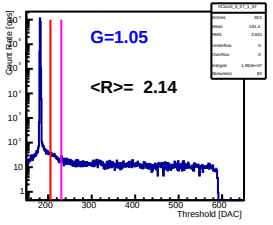

G=1.36
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

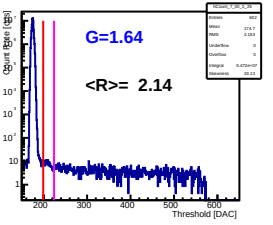

G=1.36
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

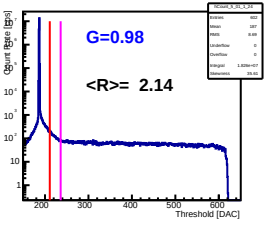

G=0.77
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

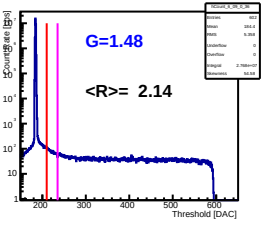

G=0.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

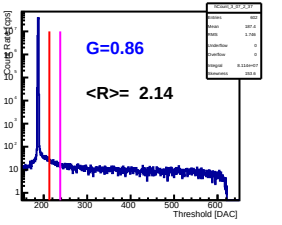

G=0.92
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

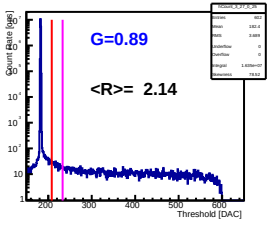

G=1.05
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

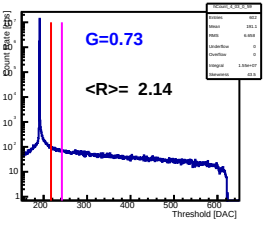

G=1.64
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

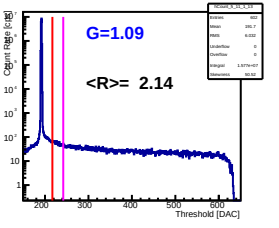

G=0.98
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

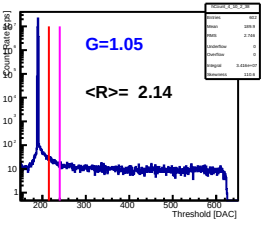

G=1.48
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

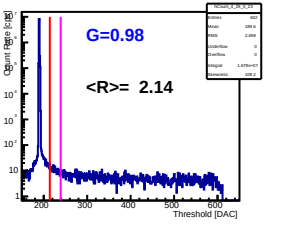

G=0.86
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

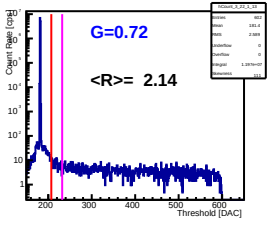

G=0.89
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

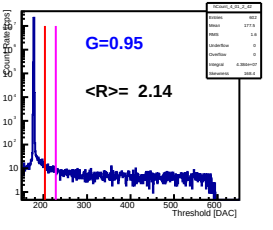

G=0.73
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

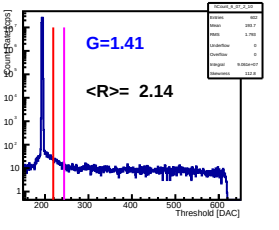

G=1.09
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

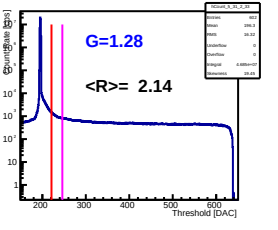

G=1.05
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

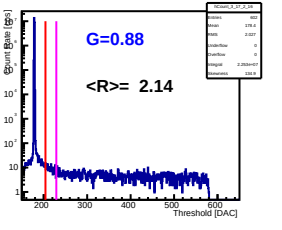

G=0.98
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

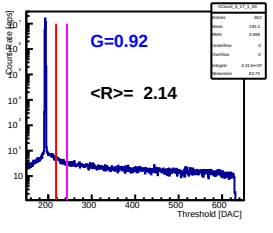

G=0.72
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

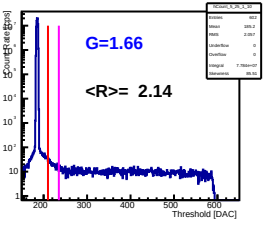

G=0.95
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

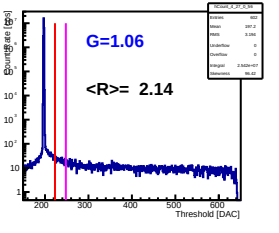

G=1.41
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

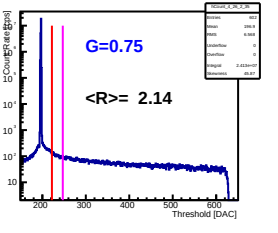

G=1.28
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

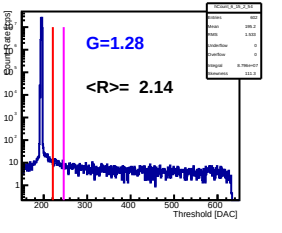

G=0.88
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

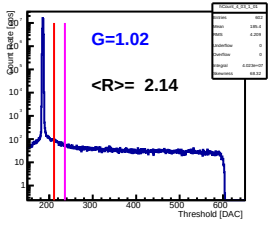

G=0.92
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

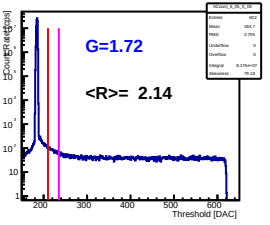

G=1.66
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

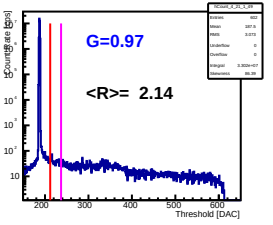

G=1.06
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

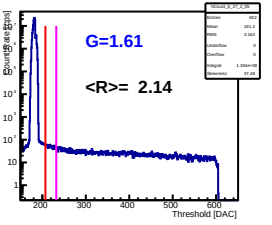

G=0.75
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

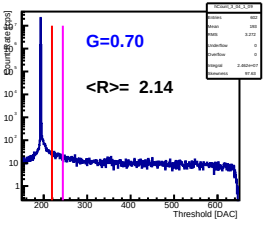

G=1.28
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

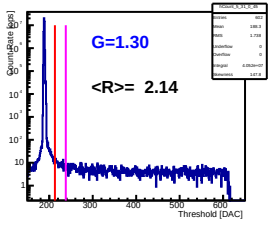

G=1.02
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

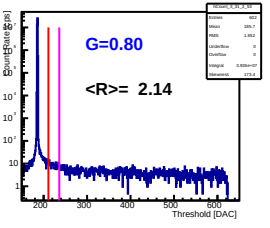

G=1.72
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

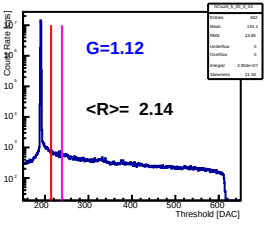

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

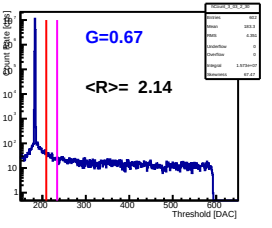

G=1.61
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

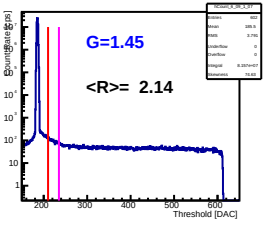

G=0.70
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

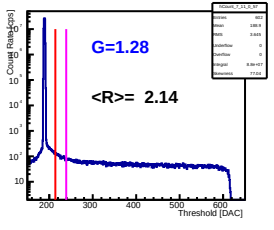

G=1.30
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

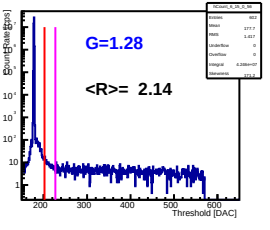

G=0.80
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

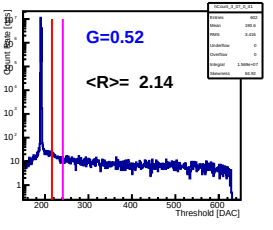

G=1.12
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

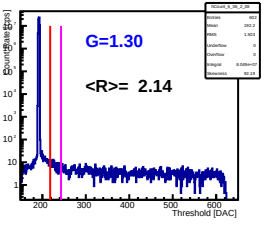

G=0.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

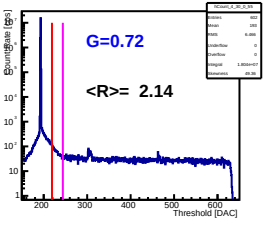

G=1.45
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

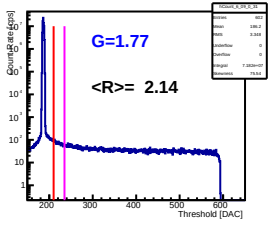

G=1.28
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

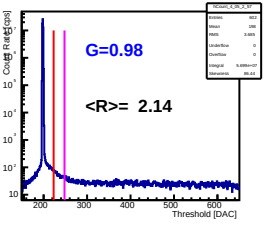

G=1.28
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

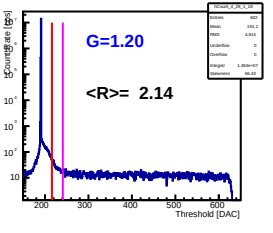

G=0.52
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

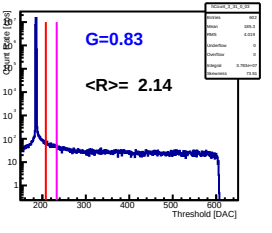

G=1.30
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

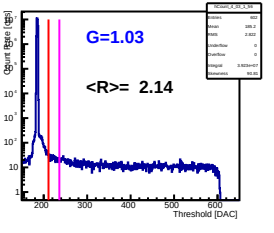

G=0.72
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

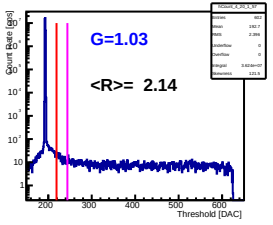

G=1.77
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

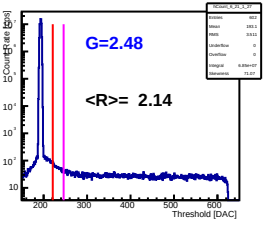

G=0.98
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

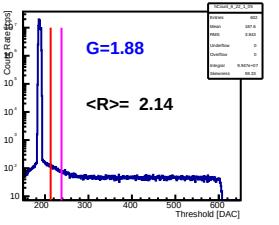

G=1.20
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

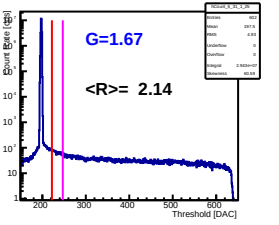

G=0.83
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

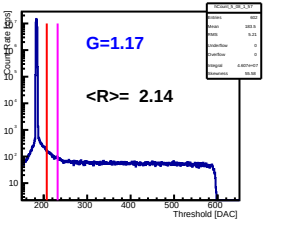

G=1.03
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

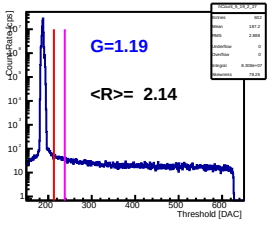

G=1.03
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

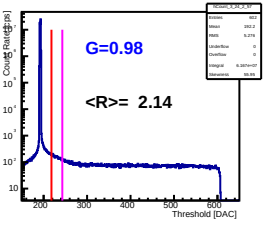

G=2.48
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

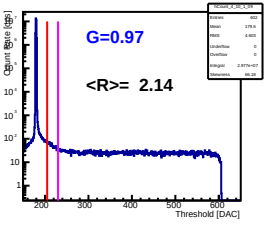

G=1.88
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

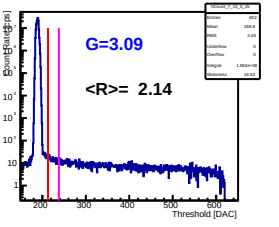

G=1.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

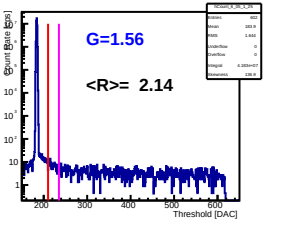

G=1.17
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

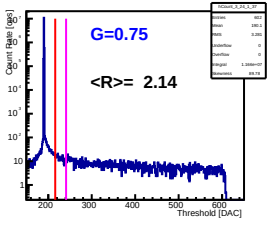

G=1.19
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

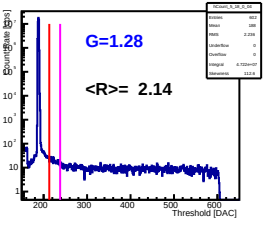

G=0.98
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

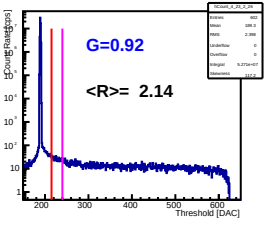

G=0.97
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

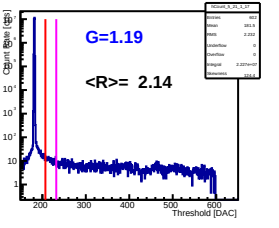

G=3.09
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

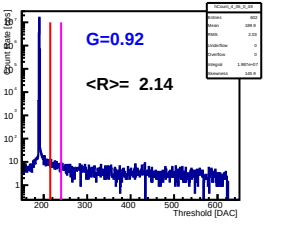

G=1.56
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

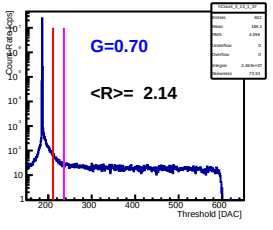

G=0.75
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

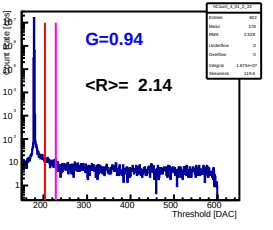

G=1.28
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

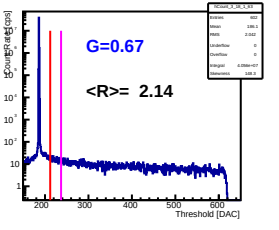

G=0.92
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

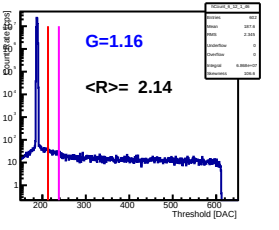

G=1.19
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

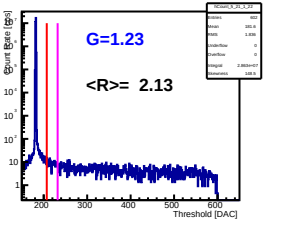

G=0.92
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

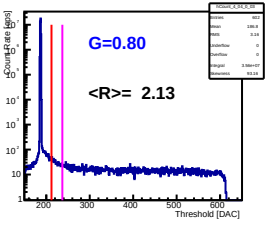

G=0.70
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

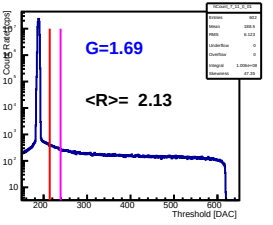

G=0.94
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

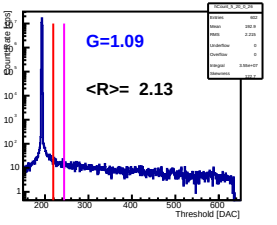

G=0.67
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

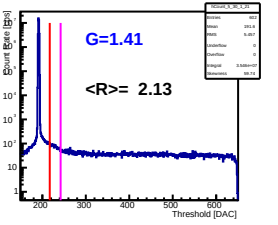

G=1.16
<R>= 2.14
Count Rate [cps]
Threshold [DAC]

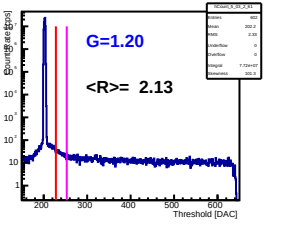

G=1.23
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

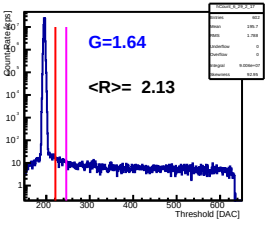

G=0.80
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

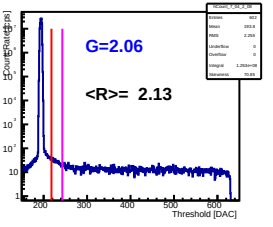

G=1.69
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

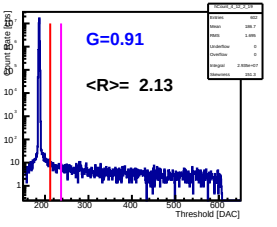

G=1.09
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

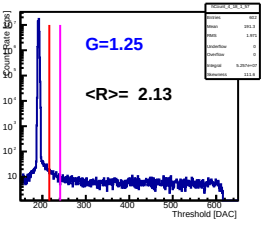

G=1.41
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

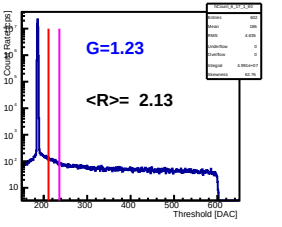

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

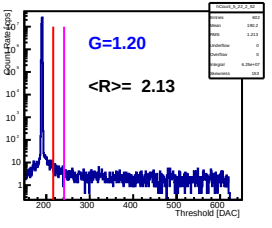

G=1.64
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

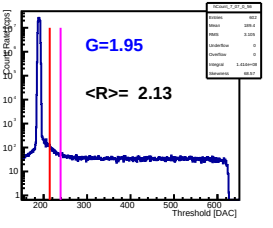

G=2.06
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

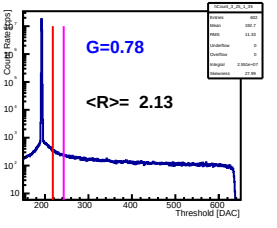

G=0.91
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

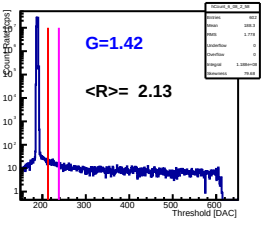

G=1.25
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

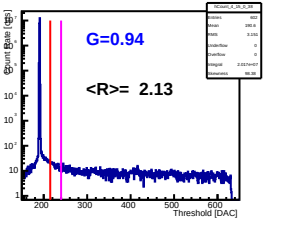

G=1.23
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

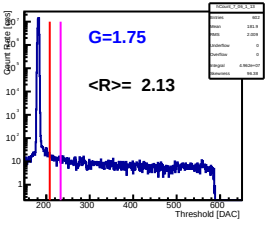

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

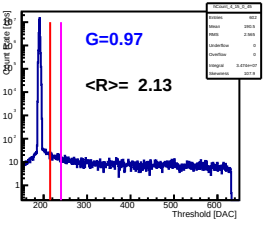

G=1.95
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

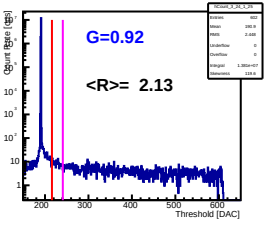

G=0.78
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

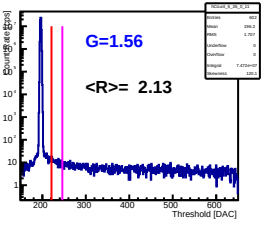

G=1.42
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

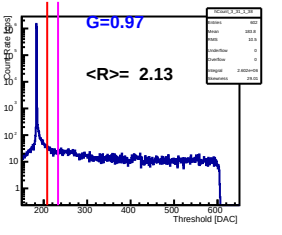

G=0.94
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

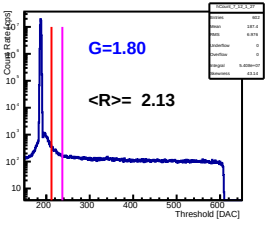

G=1.75
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

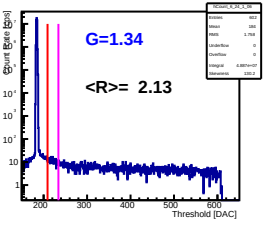

G=0.97
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

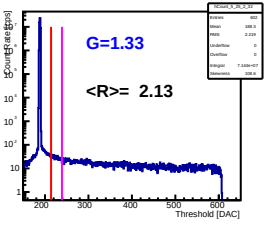

G=0.92
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

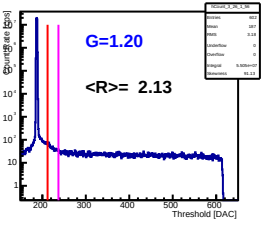

G=1.56
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

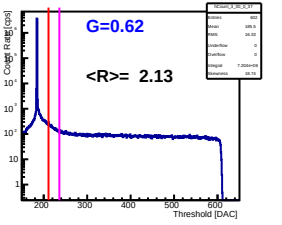

G=0.97
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

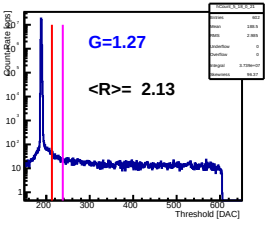

G=1.80
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

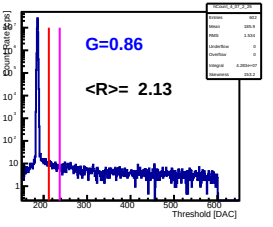

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

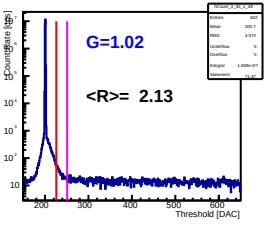

G=1.33
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

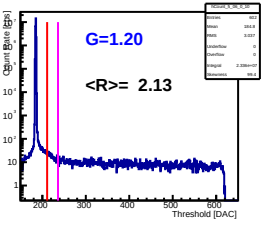

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

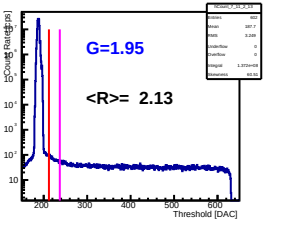

G=0.62
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

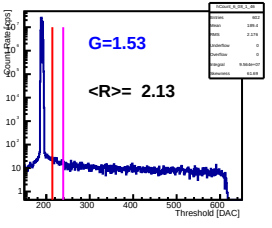

G=1.27
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

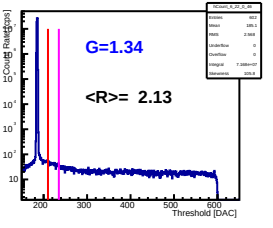

G=0.86
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

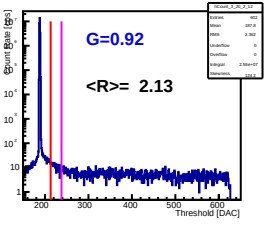

G=1.02
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

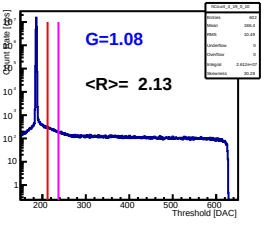

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

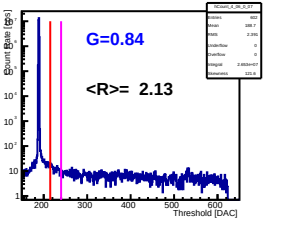

G=1.95
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

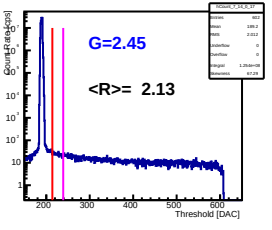

G=1.53
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

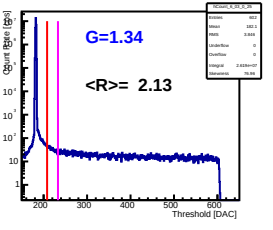

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

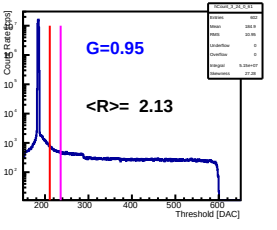

G=0.92
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

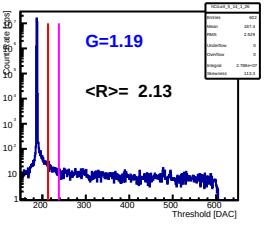

G=1.08
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

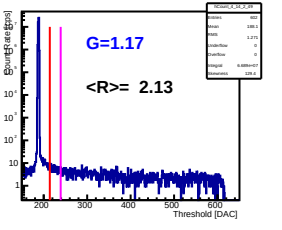

G=0.84
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

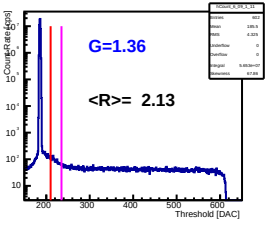

G=2.45
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

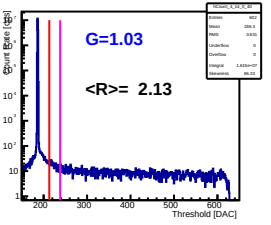

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

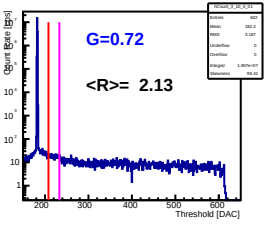

G=0.95
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

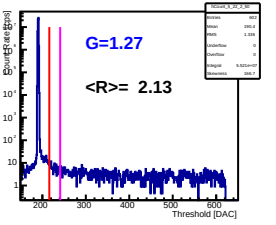

G=1.19
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

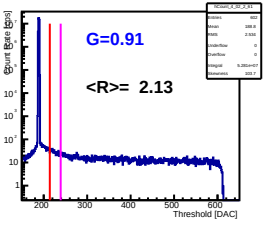

G=1.17
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

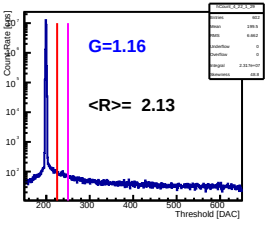

G=1.36
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

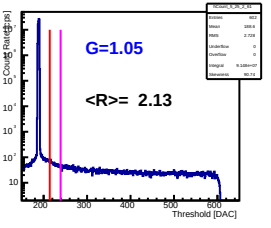

G=1.03
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

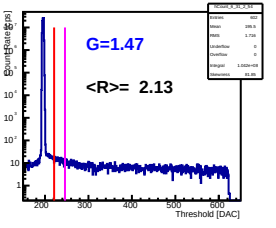

G=0.72
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

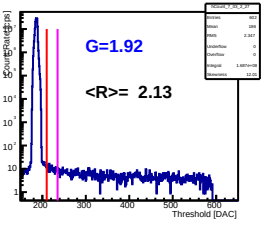

G=1.27
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

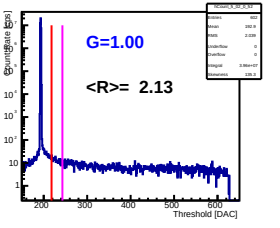

G=0.91
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

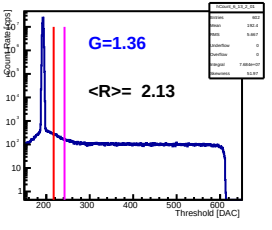

G=1.16
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

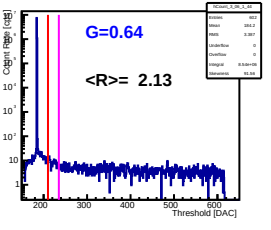

G=1.05
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

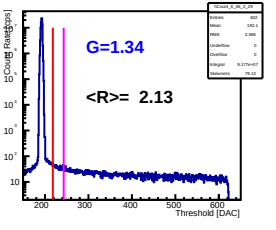

G=1.47
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

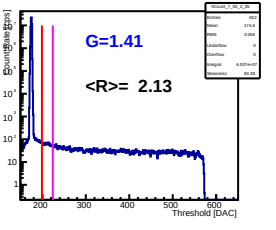

G=1.92
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

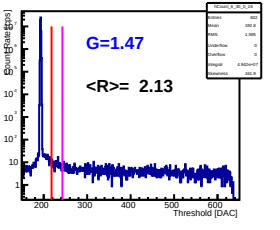

G=1.00
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

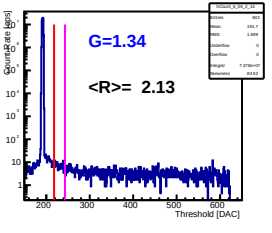

G=1.36
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

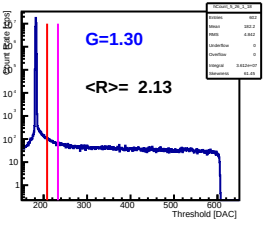

G=0.64
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

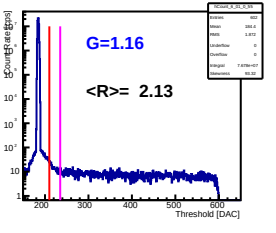

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

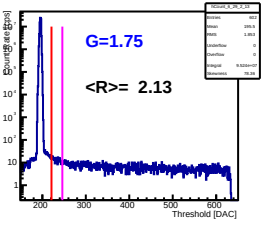

G=1.41
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

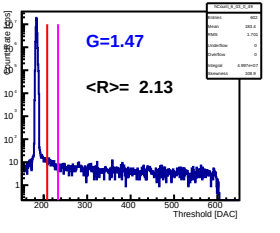

G=1.47
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

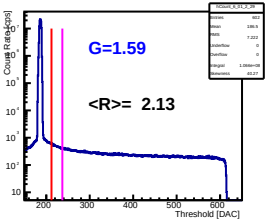

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

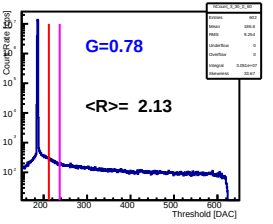

G=1.30
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

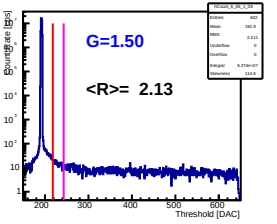

G=1.16
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

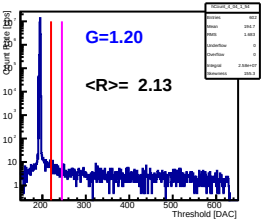

G=1.75
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

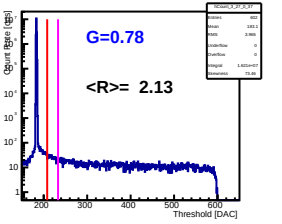

G=1.47
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

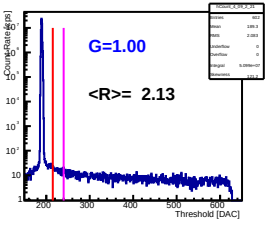

G=1.59
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

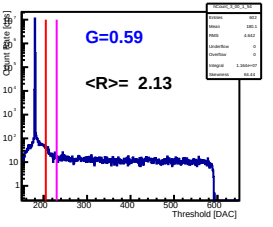

G=0.78
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

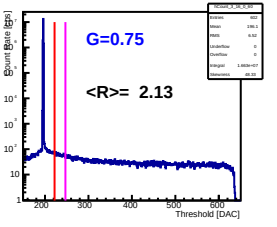

G=1.50
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

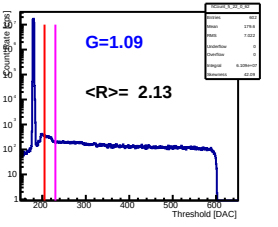

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

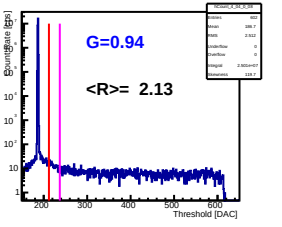

G=0.78
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

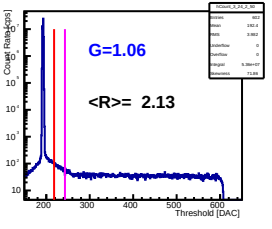

G=1.00
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

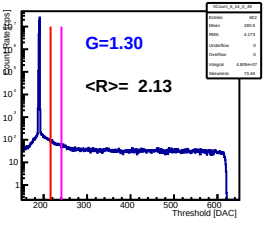

G=0.59
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

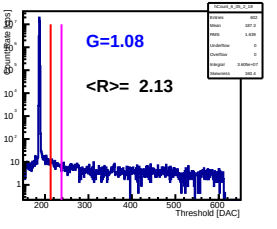

G=0.75
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

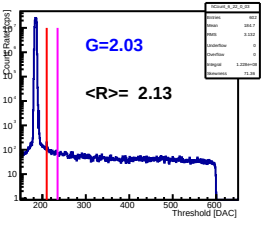

G=1.09
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

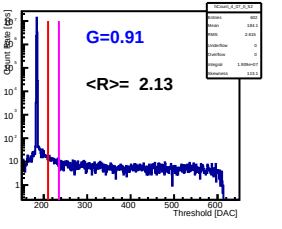

G=0.94
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

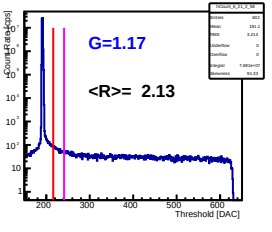

G=1.06
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

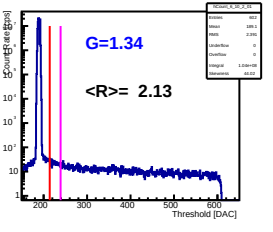

G=1.30
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

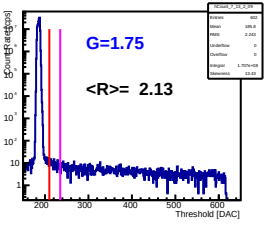

G=1.08
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

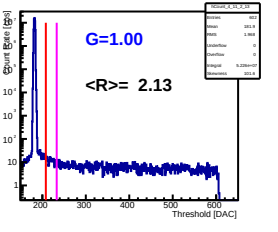

G=2.03
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

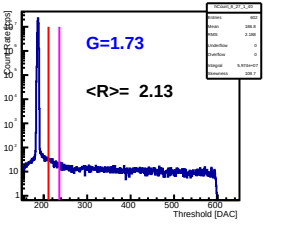

G=0.91
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

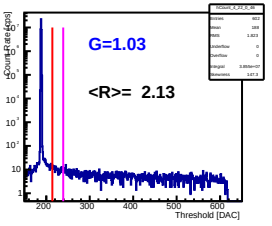

G=1.17
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

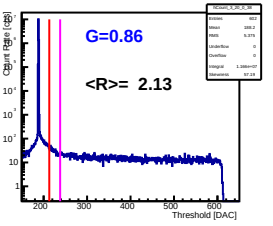

G=1.34
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

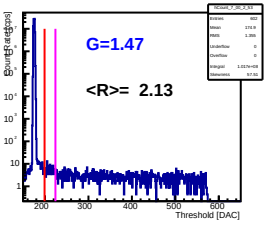

G=1.75
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

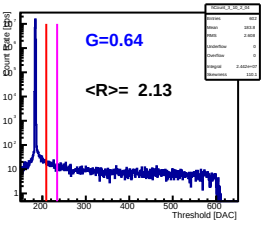

G=1.00
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

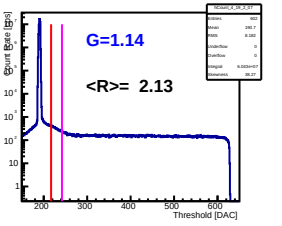

G=1.73
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

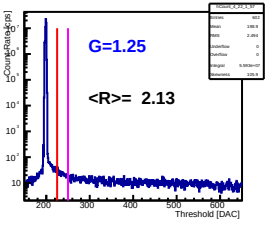

G=1.03
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

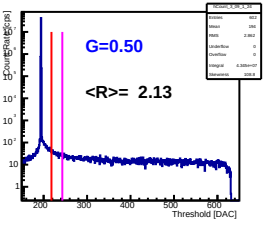

G=0.86
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

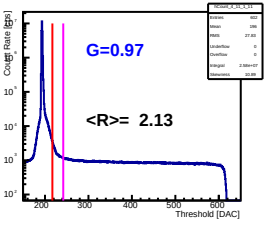

G=1.47
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

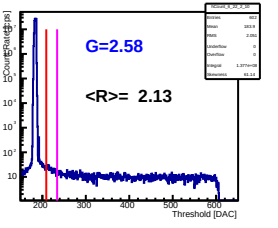

G=0.64
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

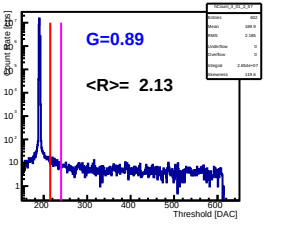

G=1.14
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

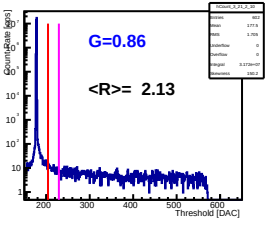

G=1.25
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

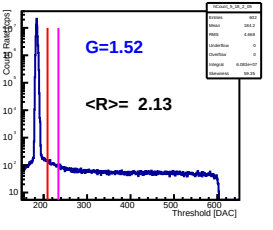

G=0.50
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

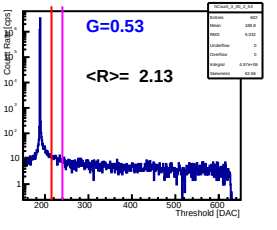

G=0.97
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

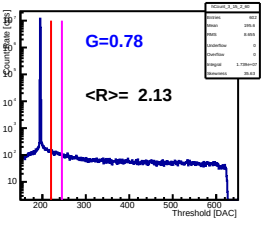

G=2.58
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

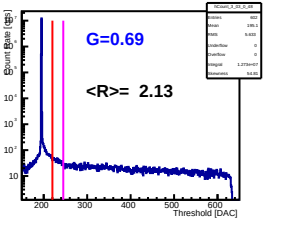

G=0.89
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

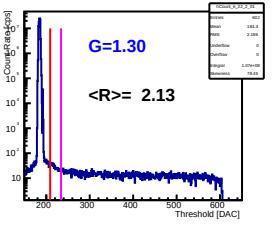

G=0.86
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

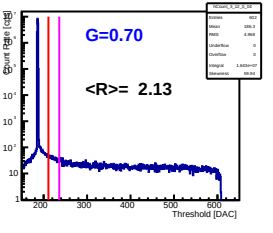

G=1.52
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

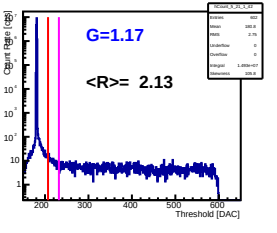

G=0.53
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

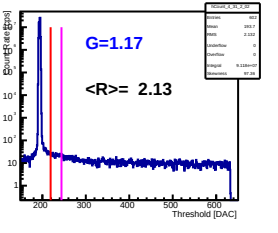

G=0.78
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

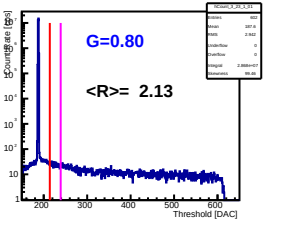

G=0.69
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

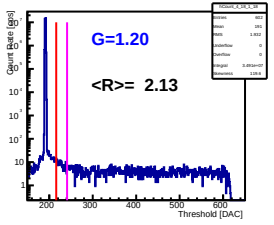

G=1.30
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

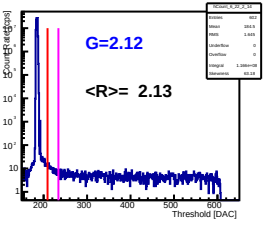

G=0.70
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

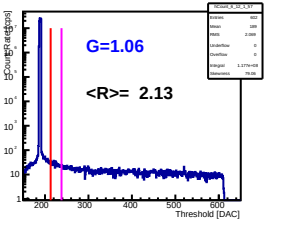

G=1.17
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

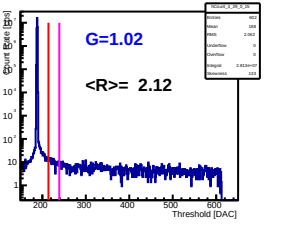

G=1.17
<R>= 2.13
Count Rate [cps]
Threshold [DAC]


G=0.80
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

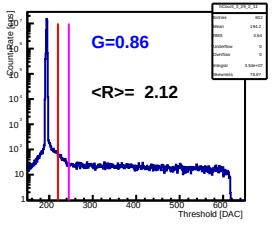

G=1.20
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

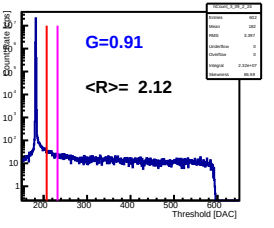

G=2.12
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

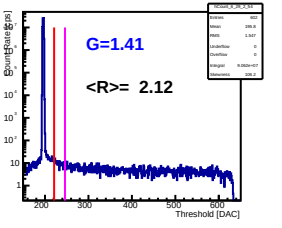

G=1.06
<R>= 2.13
Count Rate [cps]
Threshold [DAC]

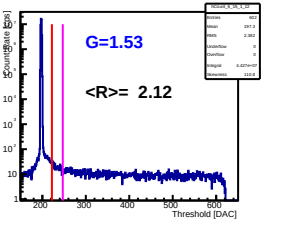

G=1.02
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

G=1.28
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

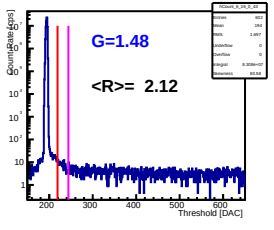

G=0.86
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

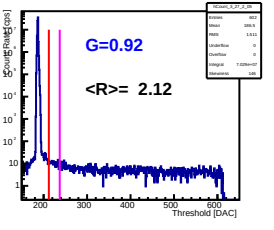

G=0.91
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

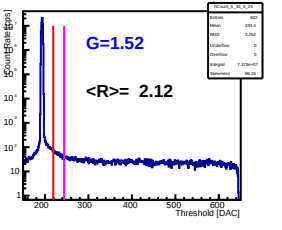

G=1.41
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

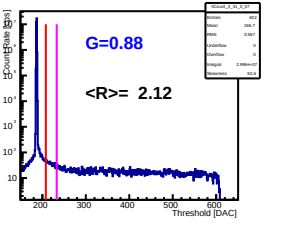

G=1.53
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

G=1.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

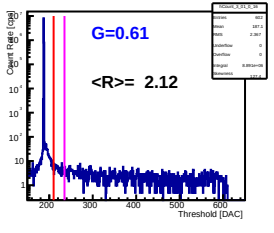

G=1.48
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

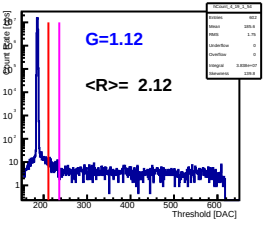

G=0.92
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

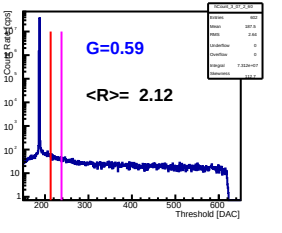

G=1.52
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

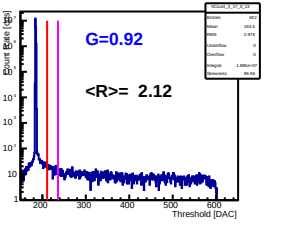

G=0.88
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

G=1.05
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

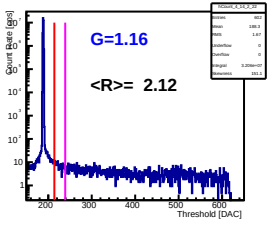

G=0.61
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

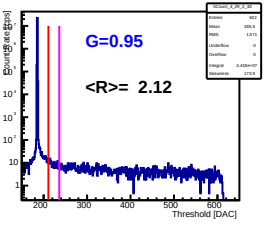

G=1.12
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

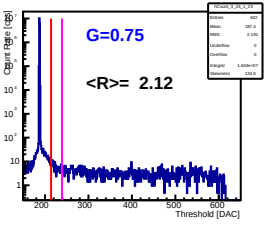

G=0.59
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

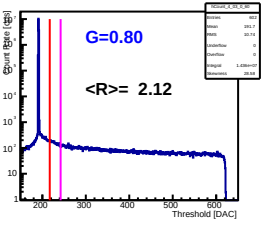

G=0.92
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

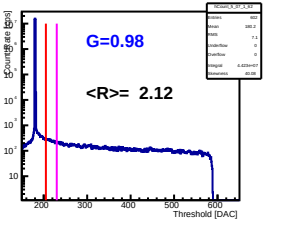
G=1.00
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

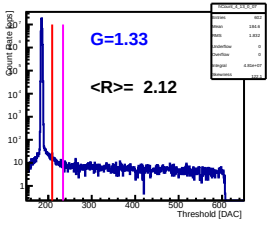

G=1.16
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

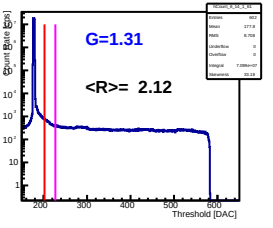

G=0.95
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

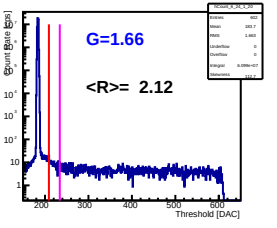

G=0.75
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

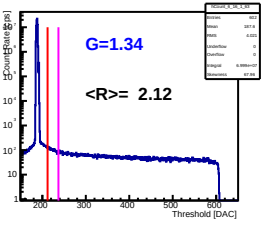

G=0.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

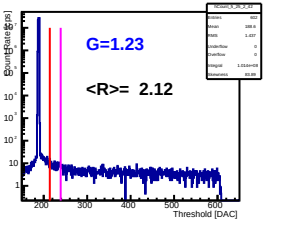

G=0.98
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

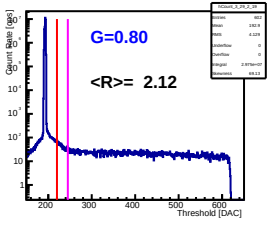

G=1.33
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

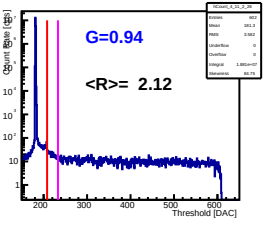

G=1.31
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

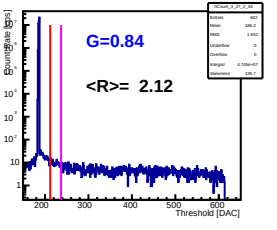

G=1.66
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

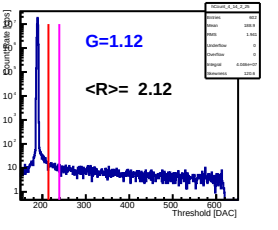

G=1.34
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

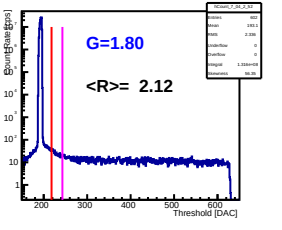

G=1.23
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

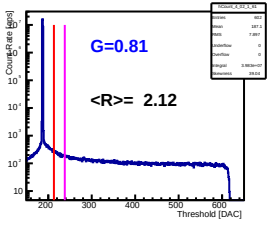

G=0.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

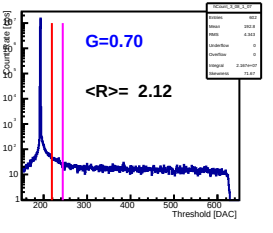

G=0.94
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

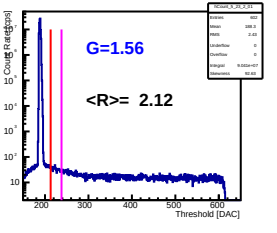

G=0.84
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

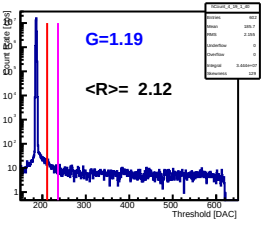

G=1.12
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

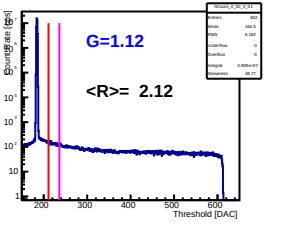

G=1.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

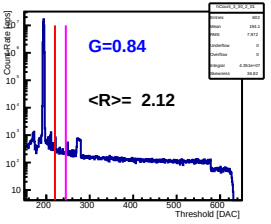

G=0.81
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

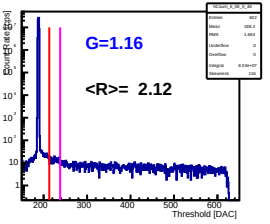

G=0.70
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

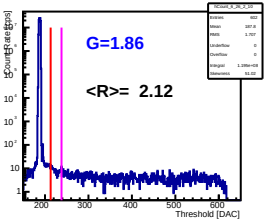

G=1.56
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

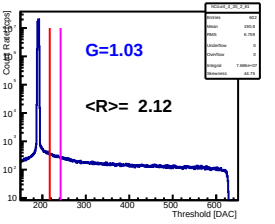

G=1.19
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

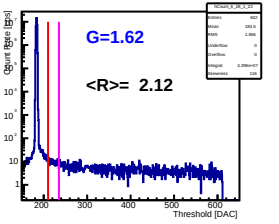

G=1.12
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

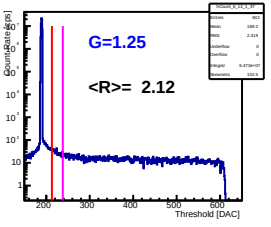

G=0.84
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

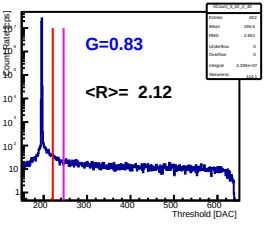

G=1.16
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

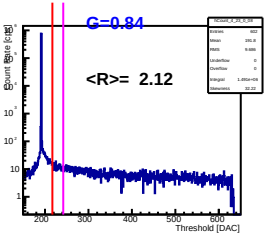

G=1.86
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

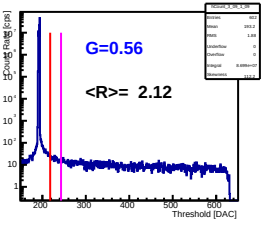

G=1.03
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

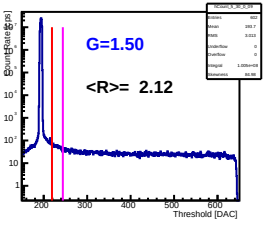

G=1.62
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

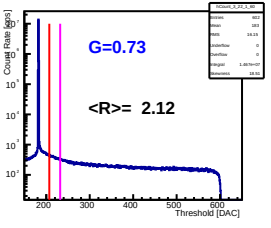

G=1.25
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

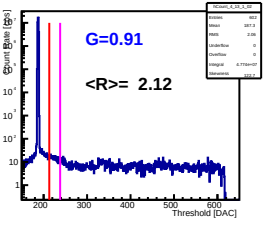

G=0.83
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

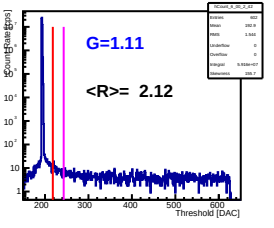

G=0.84
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

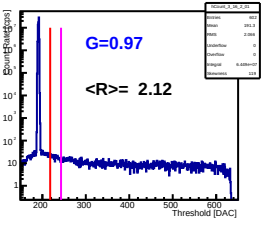

G=0.56
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

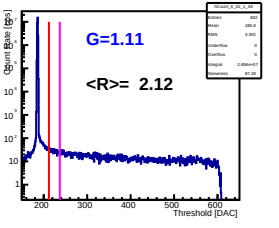

G=1.50
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

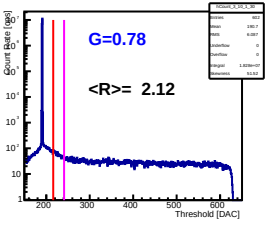

G=0.73
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

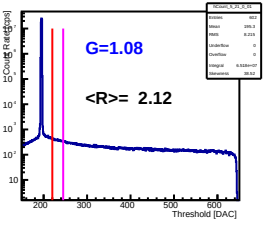

G=0.91
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

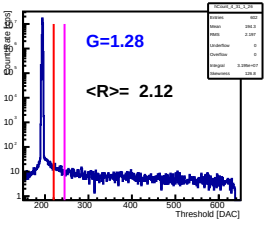

G=1.11
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

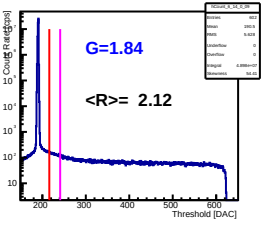

G=0.97
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

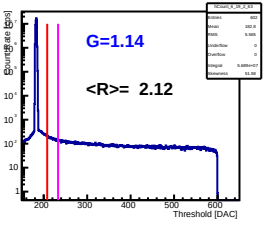

G=1.11
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

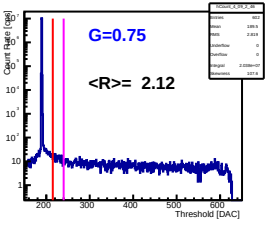

G=0.78
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

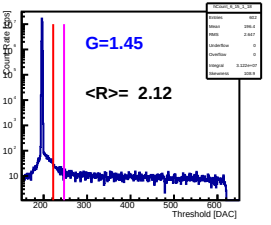

G=1.08
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

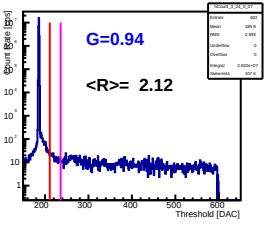

G=1.28
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

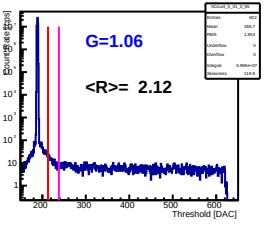

G=1.84
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

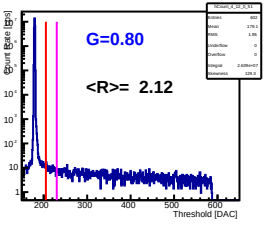

G=1.14
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

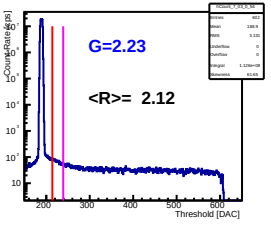

G=0.75
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

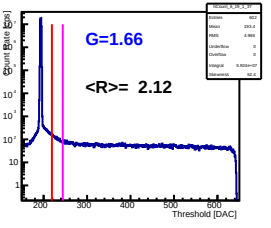

G=1.45
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

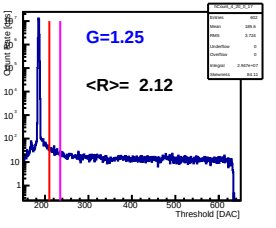

G=0.94
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

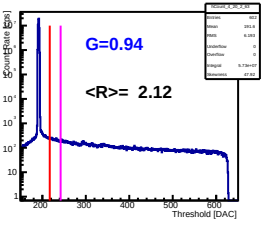

G=1.06
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

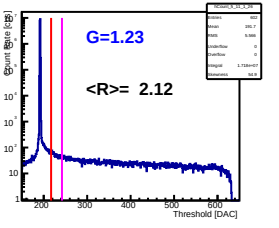

G=0.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

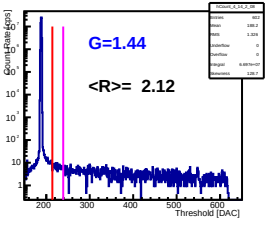

G=2.23
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

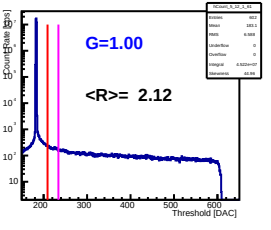

G=1.66
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

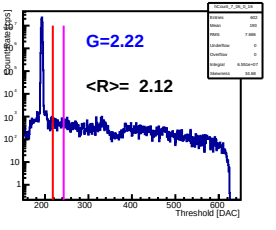

G=1.25
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

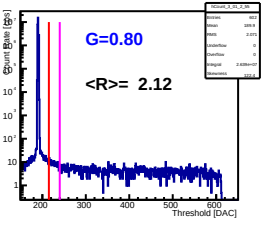

G=0.94
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

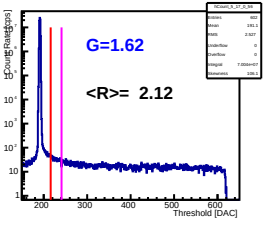

G=1.23
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

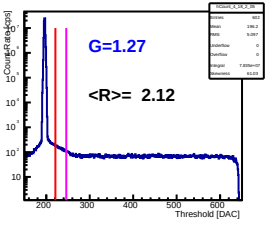

G=1.44
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

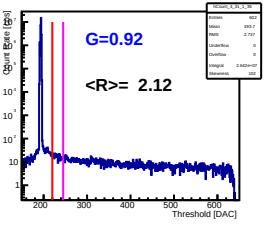

G=1.00
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

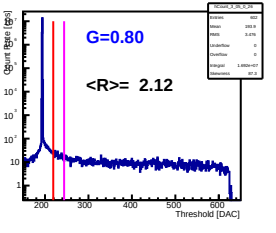

G=2.22
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

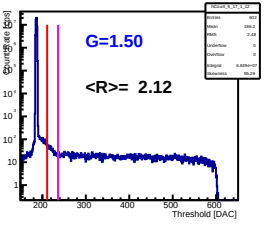

G=0.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

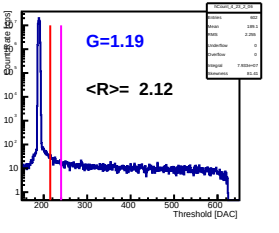

G=1.62
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

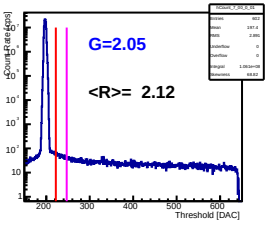

G=1.27
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

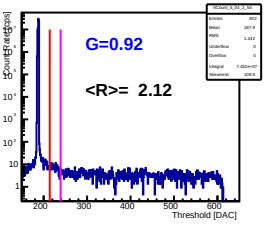

G=0.92
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

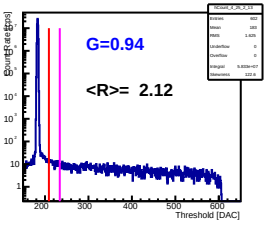

G=0.80
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

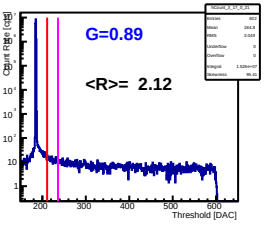

G=1.50
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

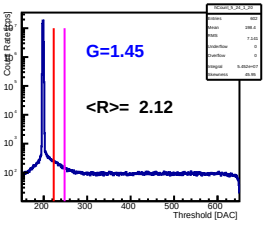

G=1.19
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

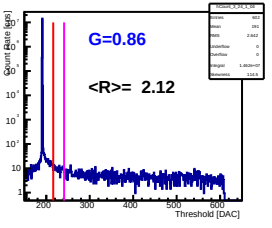

G=2.05
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

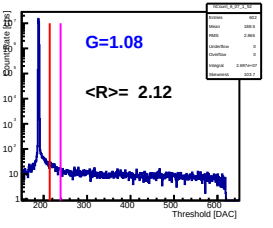

G=0.92
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

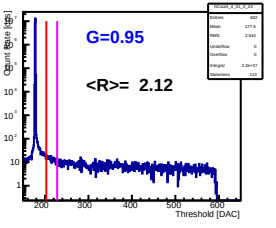

G=0.94
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

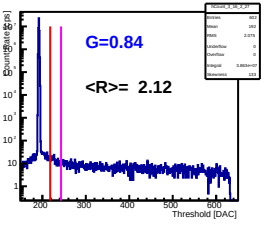

G=0.89
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

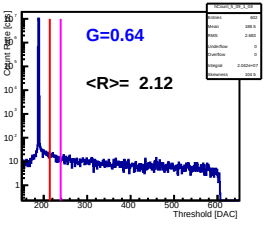

G=1.45
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

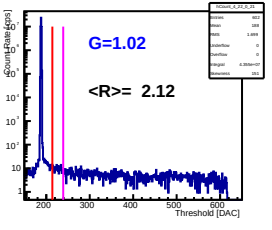

G=0.86
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

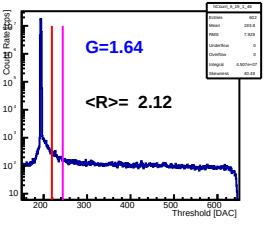

G=1.08
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

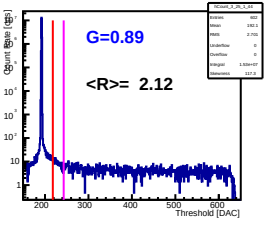

G=0.95
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

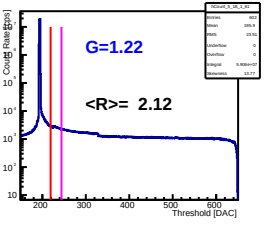

G=0.84
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

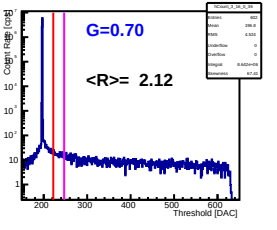

G=0.64
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

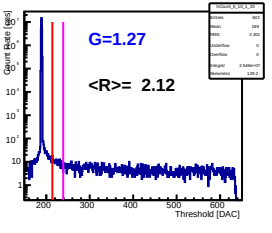

G=1.02
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

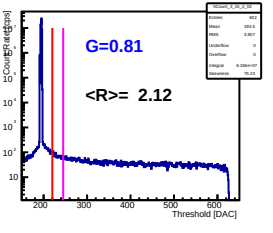

G=1.64
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

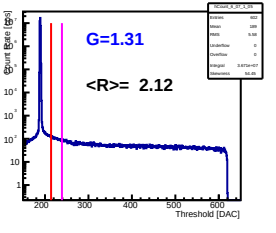

G=0.89
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

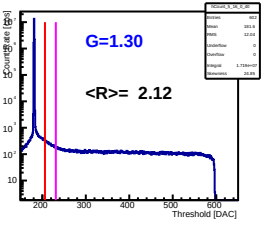

G=1.22
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

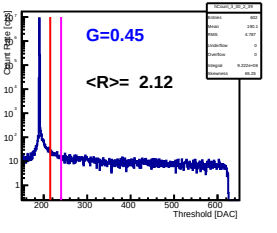

G=0.70
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

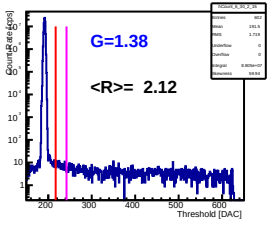

G=1.27
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

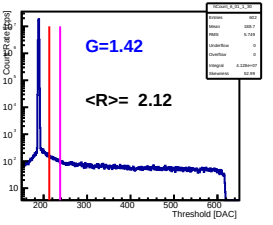

G=0.81
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

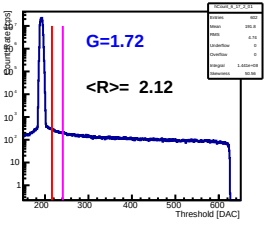

G=1.31
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

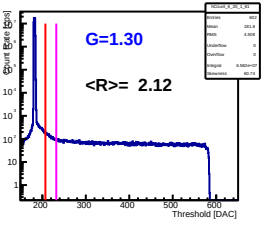

G=1.30
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

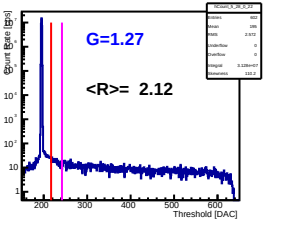

G=0.45
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

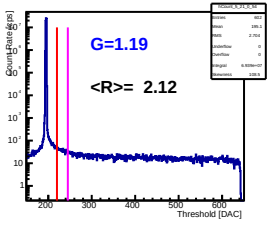

G=1.38
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

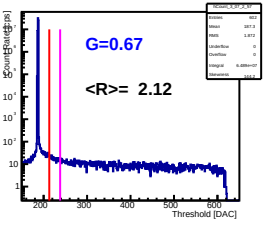

G=1.42
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

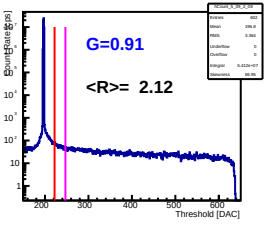

G=1.72
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

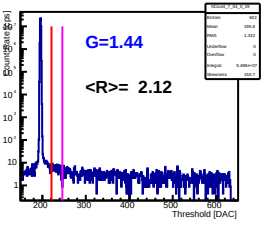

G=1.30
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

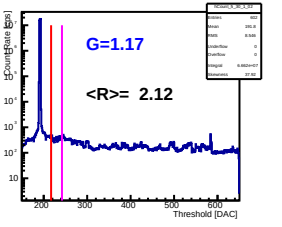

G=1.27
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

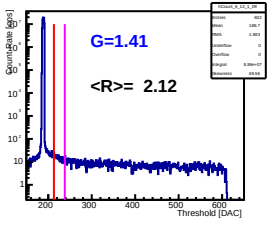

G=1.19
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

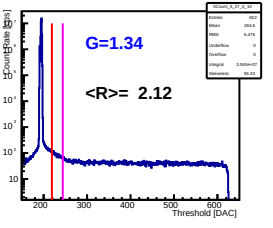

G=0.67
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

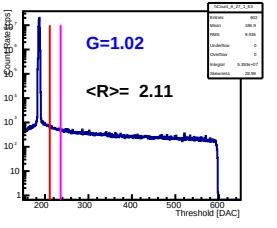

G=0.91
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

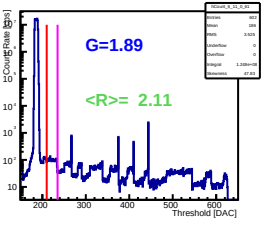

G=1.44
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

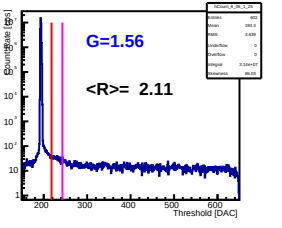

G=1.17
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

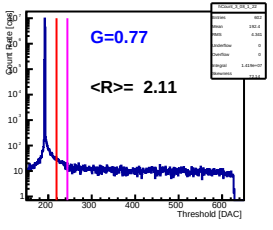

G=1.41
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

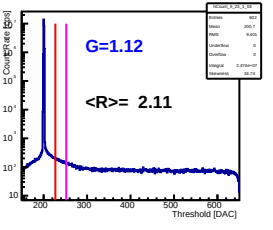

G=1.34
<R>= 2.12
Count Rate [cps]
Threshold [DAC]

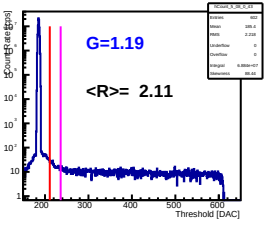

G=1.02
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

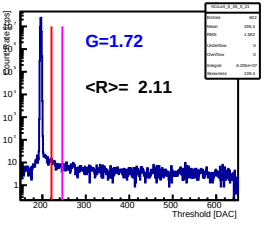

G=1.89
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

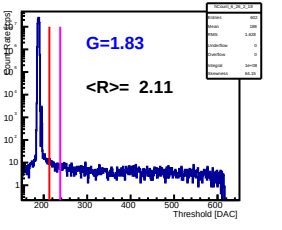

G=1.56
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

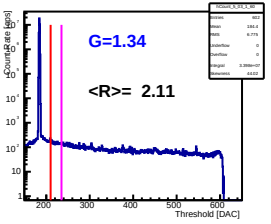

G=0.77
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

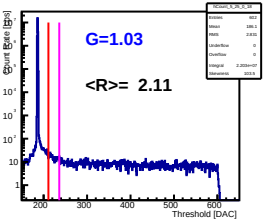

G=1.12
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

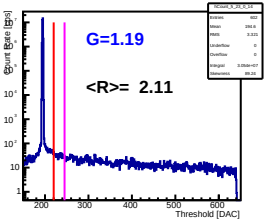

G=1.19
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

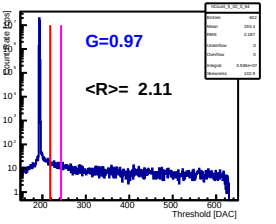

G=1.72
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

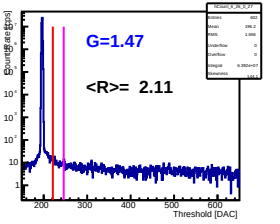

G=1.83
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

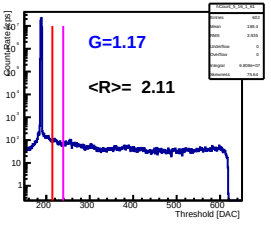

G=1.34
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

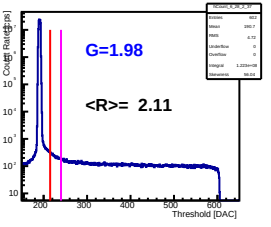

G=1.03
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

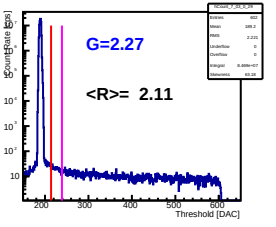

G=1.19
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

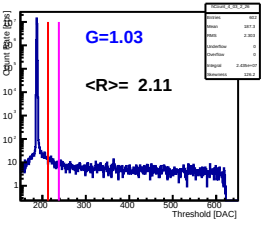

G=0.97
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

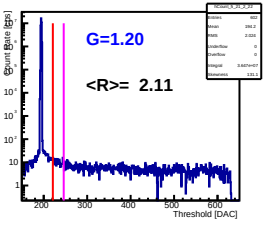

G=1.47
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

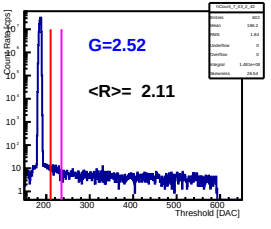

G=1.17
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

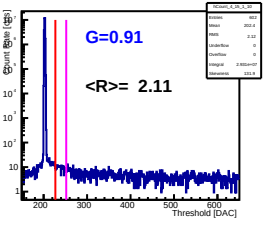

G=1.98
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

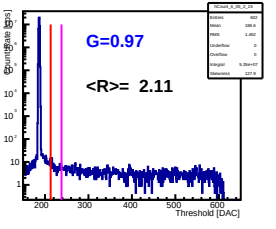

G=2.27
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

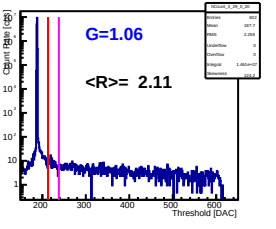

G=1.03
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

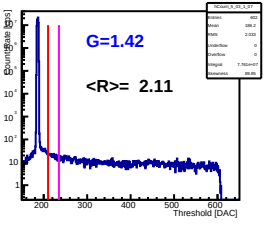

G=1.20
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

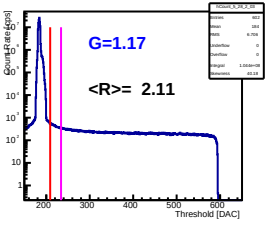

G=2.52
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

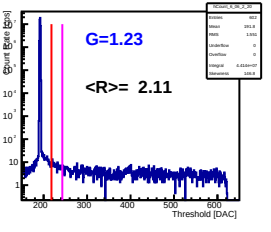

G=0.91
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

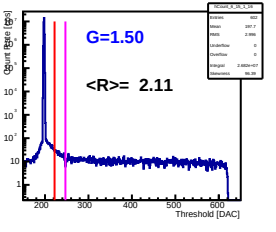

G=0.97
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

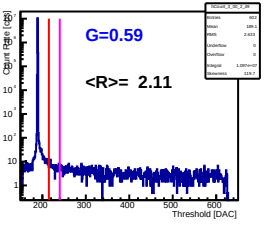

G=1.06
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

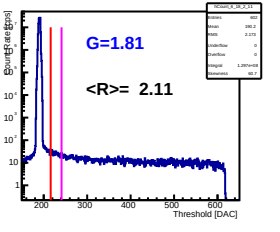

G=1.42
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

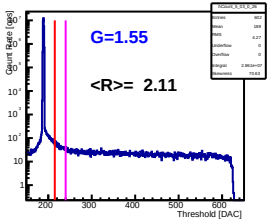

G=1.17
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

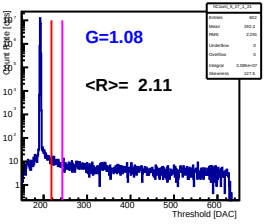

G=1.23
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

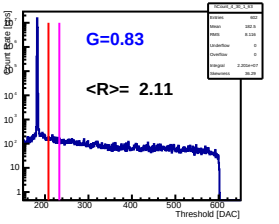

G=1.50
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

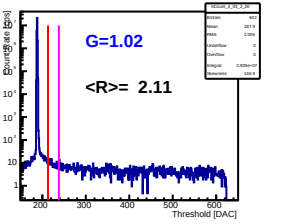

G=0.59
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

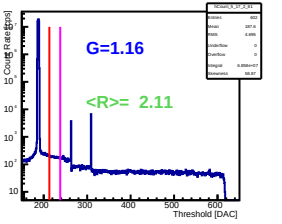

G=1.81
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

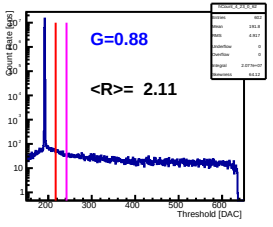

G=1.55
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

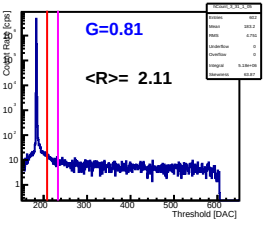

G=1.08
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

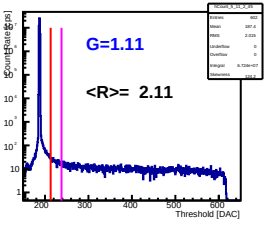

G=0.83
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

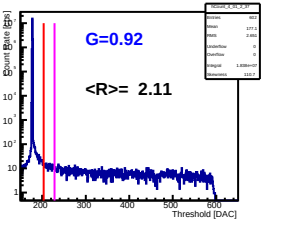

G=1.02
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

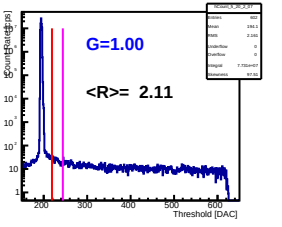

G=1.16
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

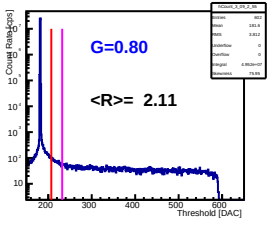

G=0.88
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

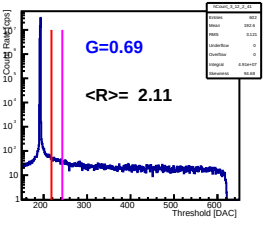

G=0.81
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

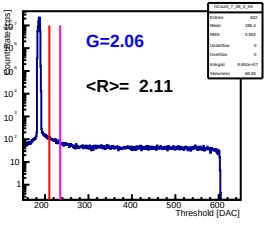

G=1.11
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

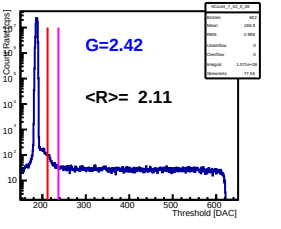

G=0.92
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

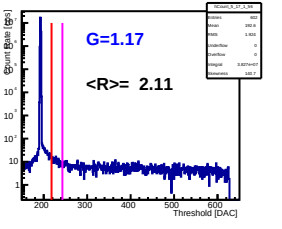

G=1.00
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

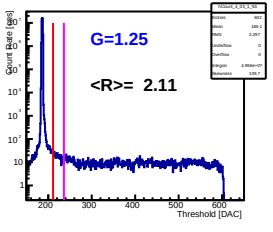

G=0.80
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

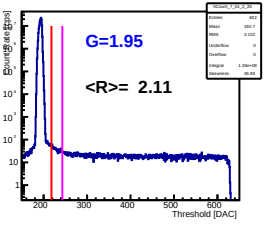

G=0.69
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

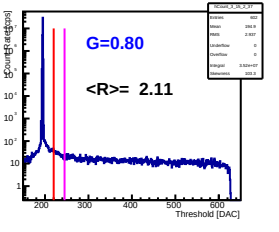

G=2.06
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

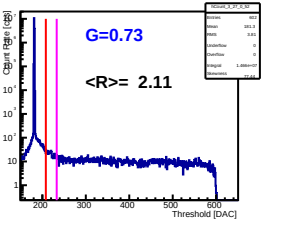

G=2.42
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

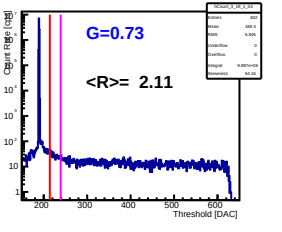

G=1.17
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

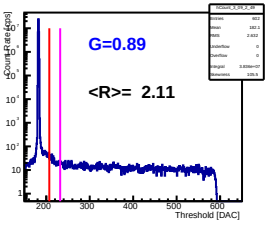

G=1.25
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

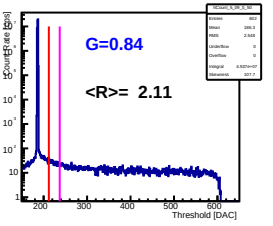

G=1.95
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

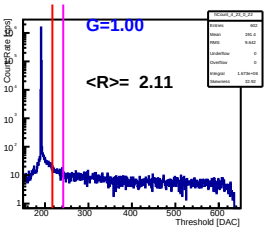

G=0.80
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

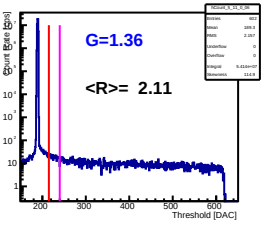

G=0.73
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

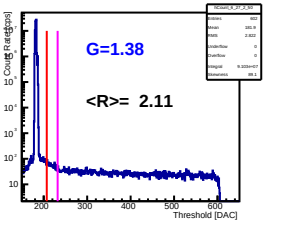

G=0.73
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

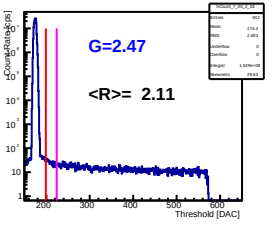

G=0.89
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

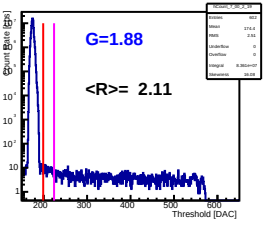

G=0.84
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

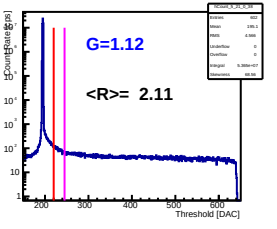

G=1.00
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

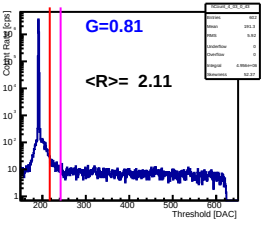

G=1.36
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

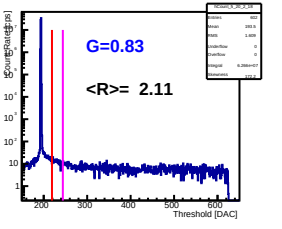

G=1.38
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

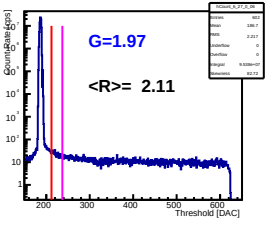

G=2.47
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

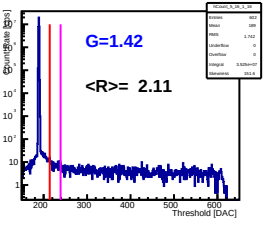

G=1.88
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

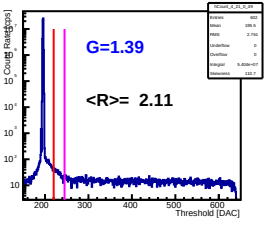

G=1.12
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

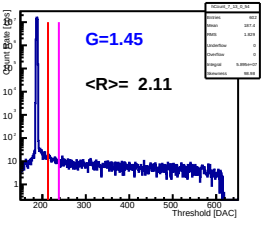

G=0.81
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

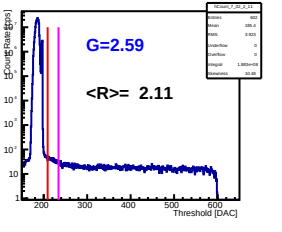

G=0.83
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

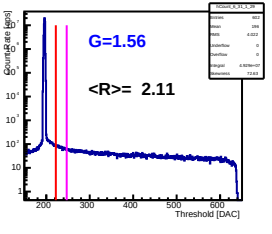

G=1.97
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

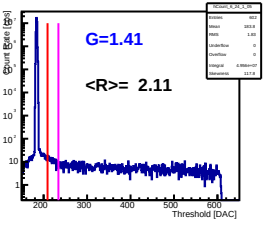

G=1.42
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

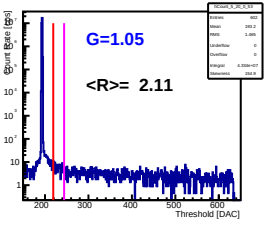

G=1.39
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

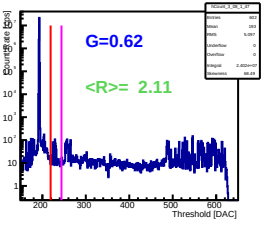

G=1.45
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

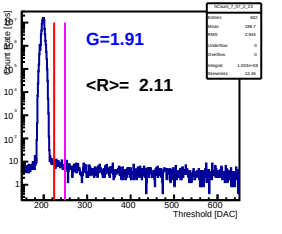

G=2.59
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

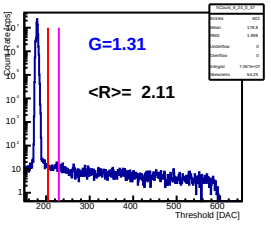

G=1.56
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

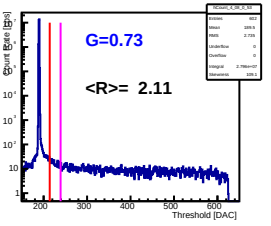

G=1.41
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

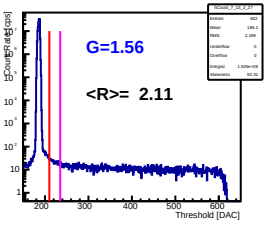

G=1.05
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

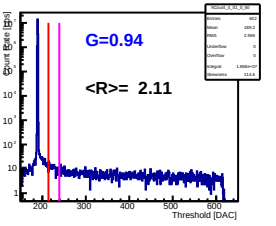

G=0.62
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

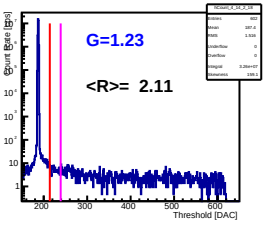

G=1.91
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

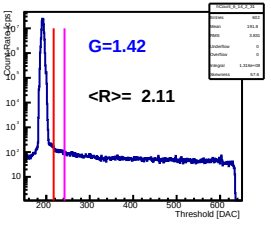

G=1.31
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

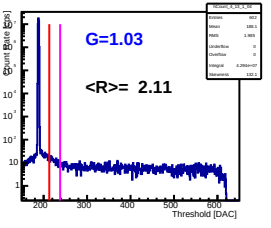

G=0.73
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

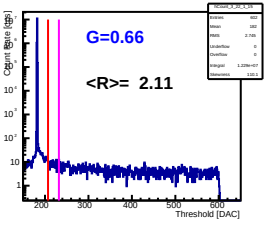

G=1.56
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

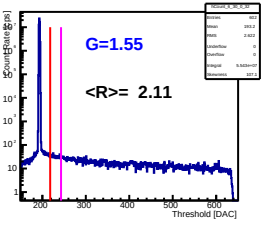

G=0.94
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

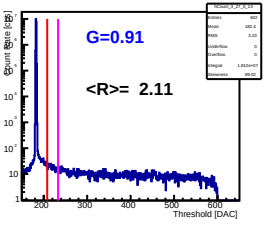

G=1.23
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

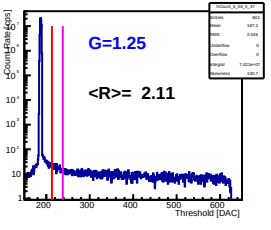

G=1.42
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

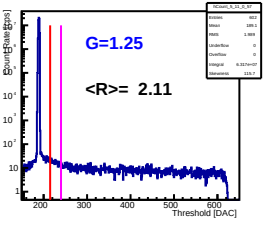

G=1.03
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

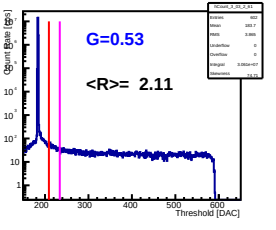

G=0.66
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

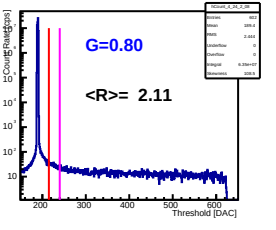

G=1.55
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

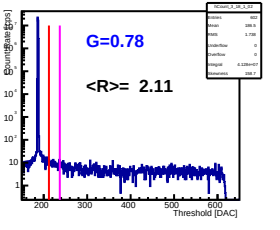

G=0.91
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

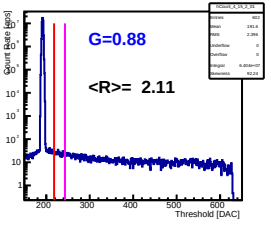

G=1.25
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

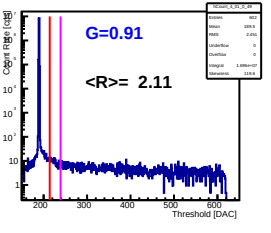

G=1.25
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

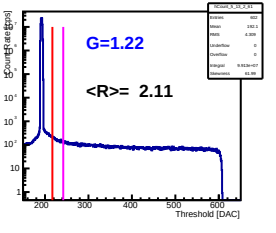

G=0.53
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

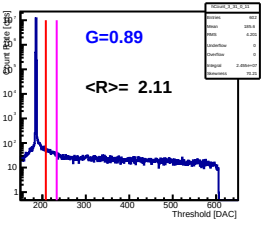

G=0.80
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

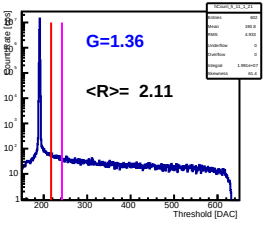

G=0.78
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

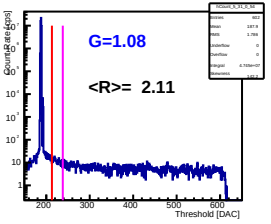

G=0.88
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

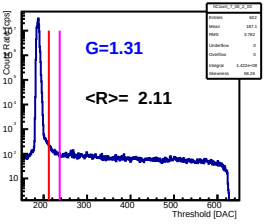

G=0.91
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

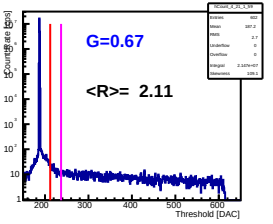

G=1.22
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

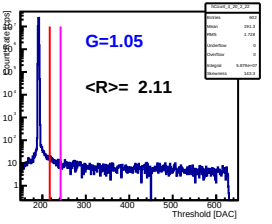

G=0.89
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

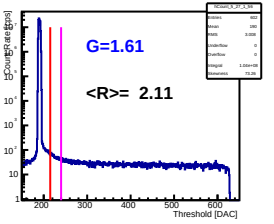

G=1.36
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

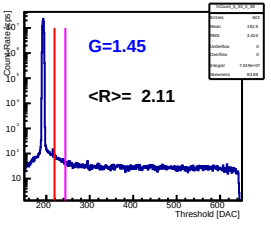

G=1.08
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

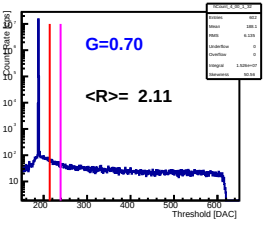

G=1.31
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

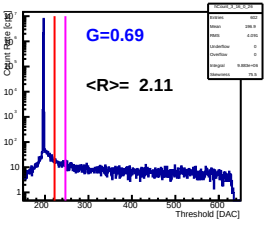

G=0.67
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

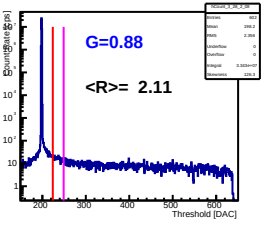

G=1.05
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

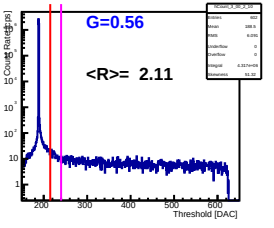

G=1.61
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

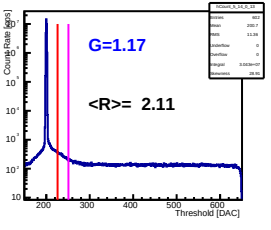

G=1.45
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

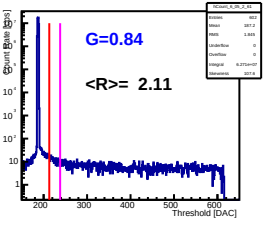

G=0.70
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

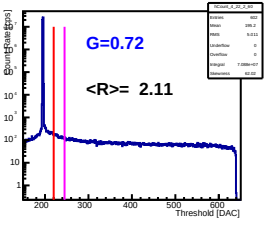

G=0.69
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

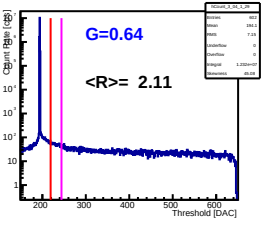

G=0.88
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

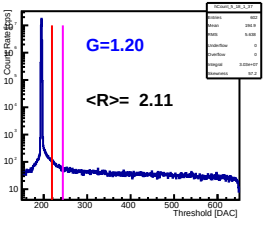

G=0.56
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

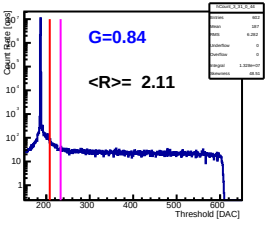

G=1.17
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

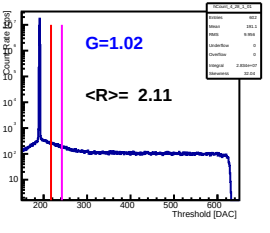

G=0.84
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

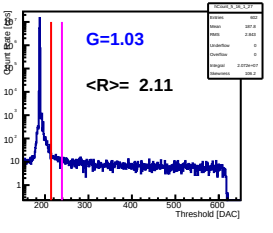

G=0.72
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

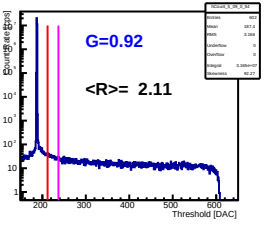

G=0.64
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

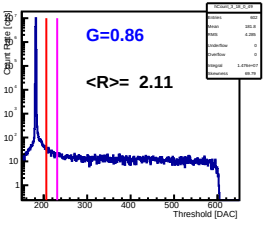

G=1.20
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

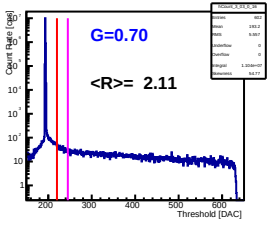

G=0.84
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

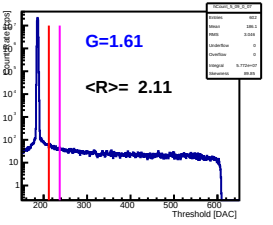

G=1.02
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

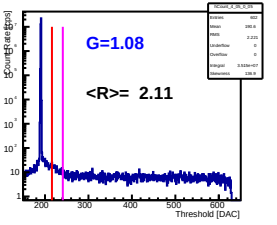

G=1.03
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

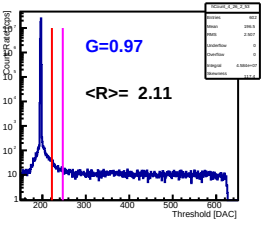

G=0.92
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

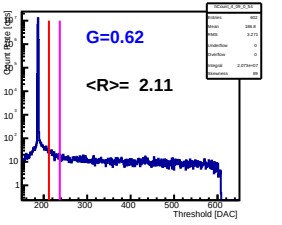

G=0.86
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

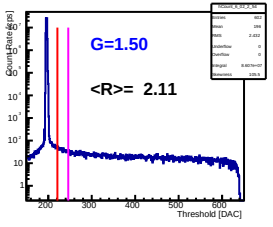

G=0.70
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

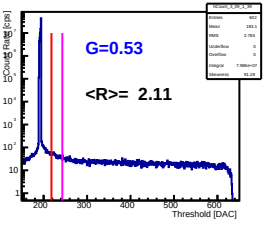

G=1.61
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

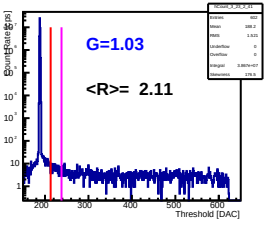

G=1.08
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

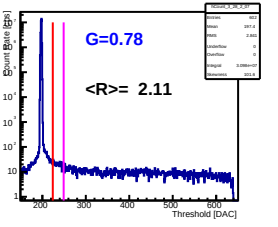

G=0.97
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

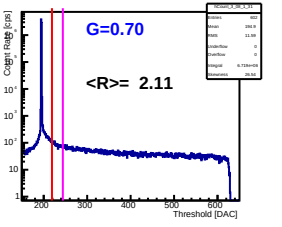

G=0.62
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

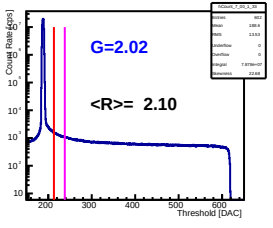

G=1.50
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

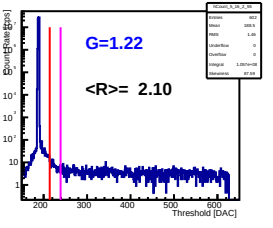

G=0.53
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

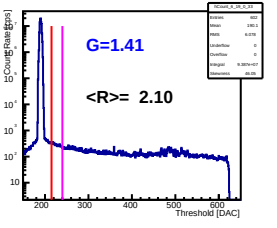

G=1.03
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

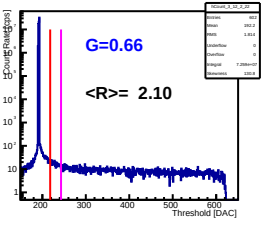

G=0.78
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

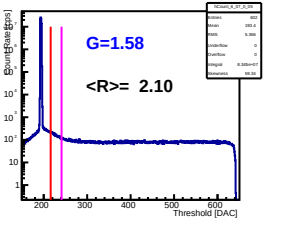

G=0.70
<R>= 2.11
Count Rate [cps]
Threshold [DAC]

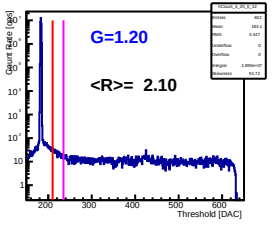

G=2.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

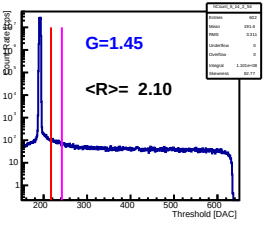

G=1.22
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

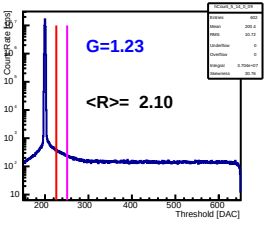

G=1.41
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

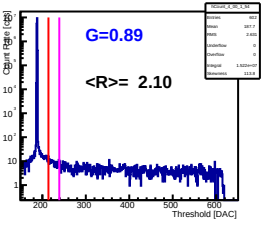

G=0.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

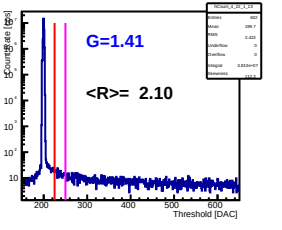

G=1.58
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

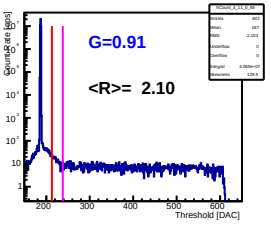

G=1.20
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

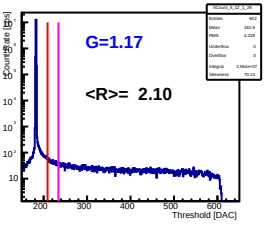

G=1.45
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

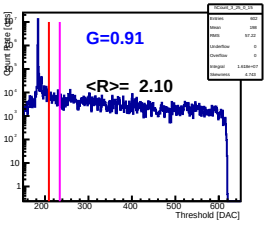

G=1.23
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

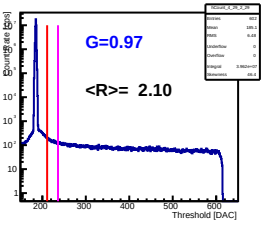

G=0.89
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

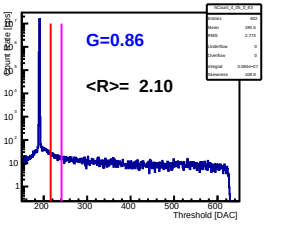

G=1.41
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

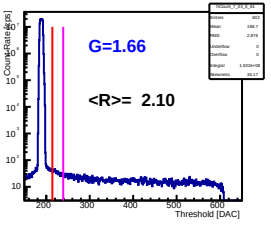

G=0.91
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

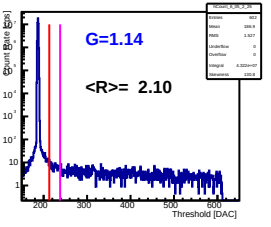

G=1.17
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

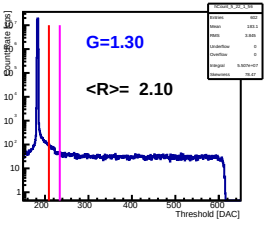

G=0.91
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

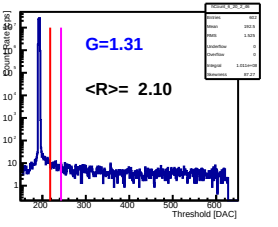

G=0.97
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

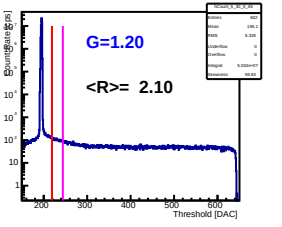

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

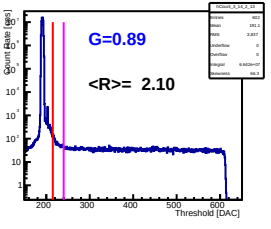

G=1.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

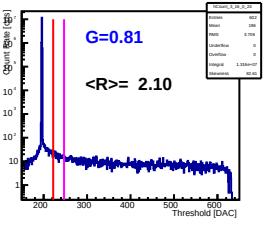

G=1.14
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

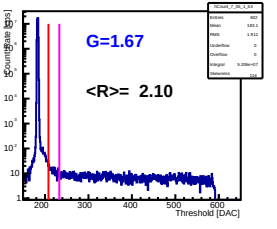

G=1.30
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

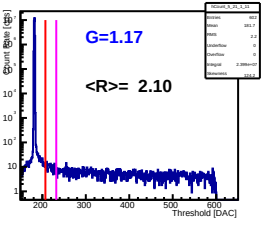

G=1.31
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

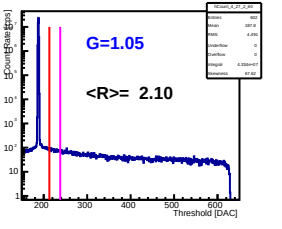

G=1.20
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

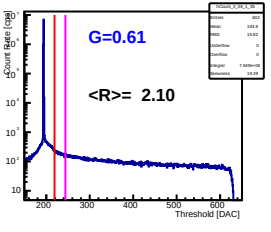

G=0.89
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

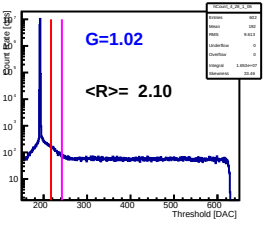

G=0.81
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

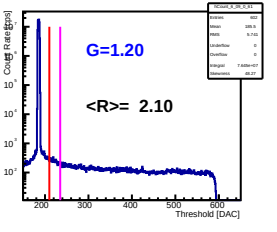

G=1.67
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

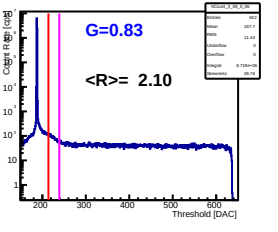

G=1.17
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

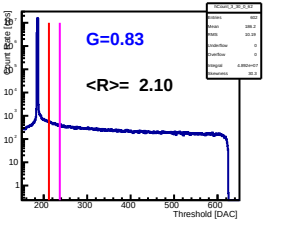

G=1.05
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

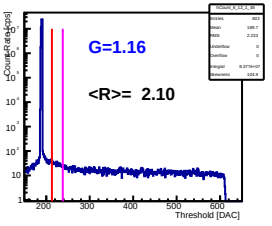

G=0.61
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

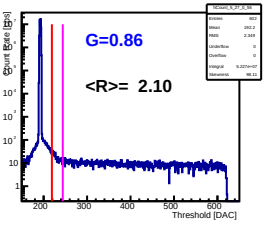

G=1.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

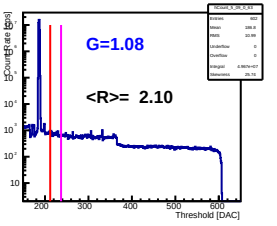

G=1.20
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

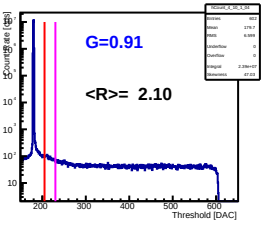

G=0.83
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

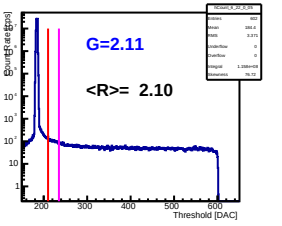

G=0.83
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

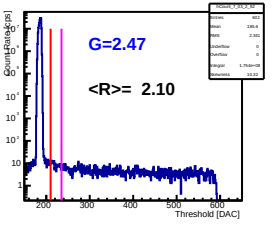

G=1.16
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

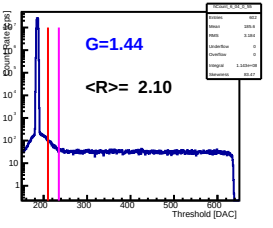

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

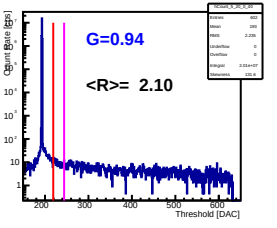

G=1.08
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

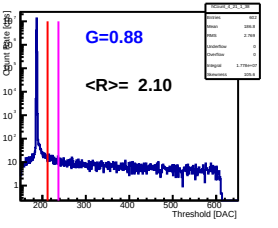

G=0.91
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

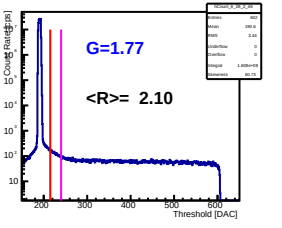

G=2.11
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

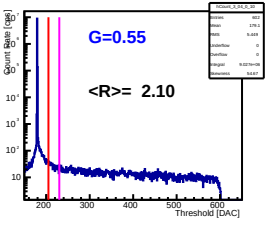

G=2.47
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

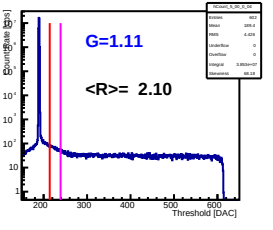

G=1.44
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

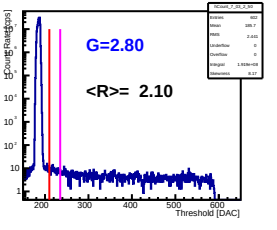

G=0.94
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

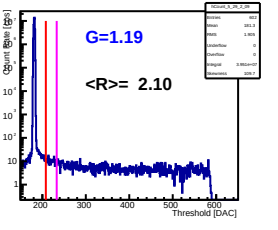

G=0.88
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

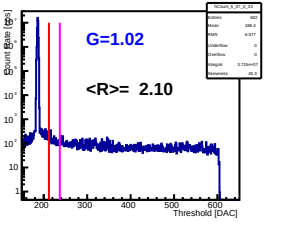

G=1.77
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

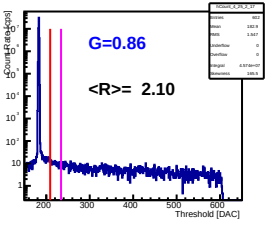

G=0.55
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

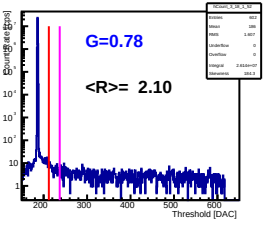

G=1.11
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

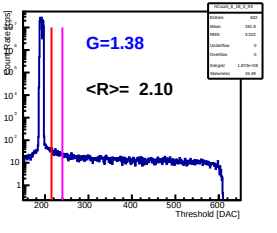

G=2.80
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

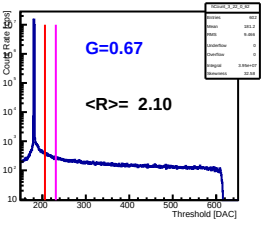

G=1.19
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

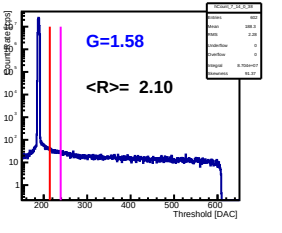

G=1.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

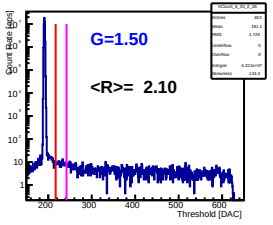

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

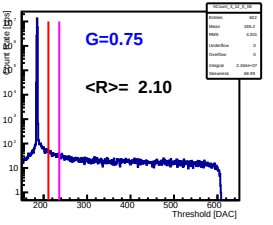

G=0.78
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

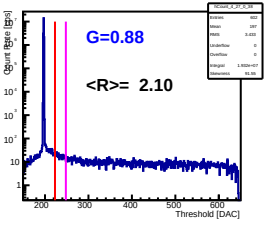

G=1.38
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

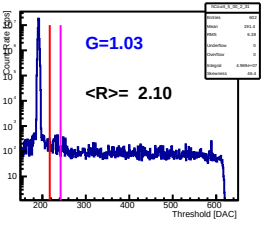

G=0.67
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

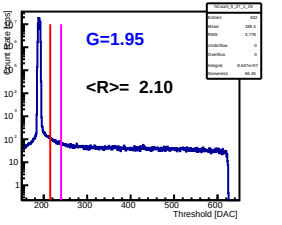

G=1.58
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

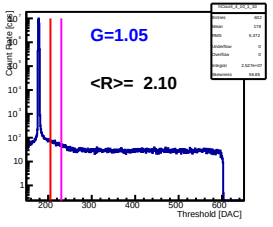

G=1.50
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

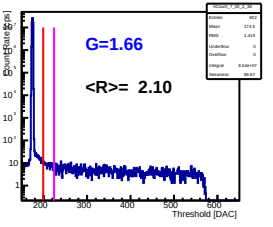

G=0.75
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

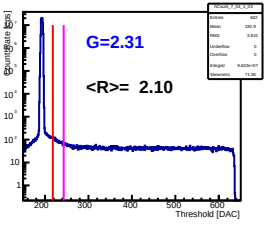

G=0.88
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

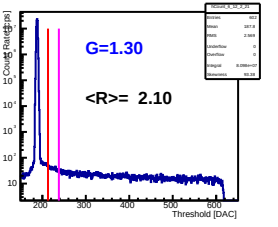

G=1.03
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

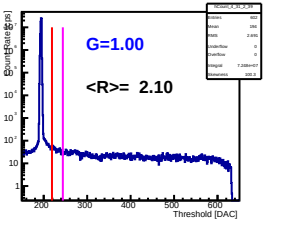

G=1.95
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

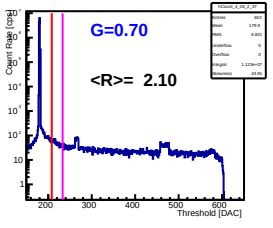

G=1.05
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

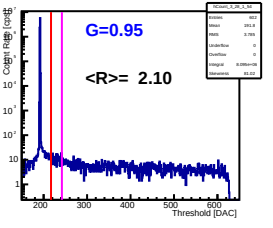

G=1.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

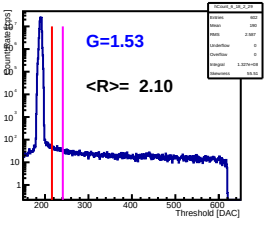

G=2.31
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

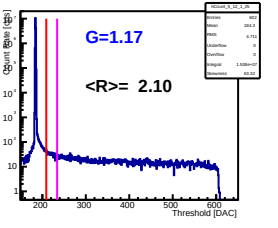

G=1.30
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

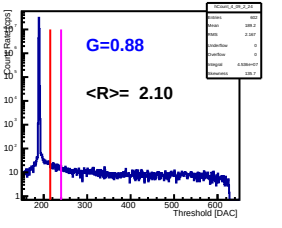

G=1.00
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

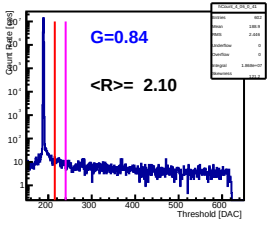

G=0.70
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

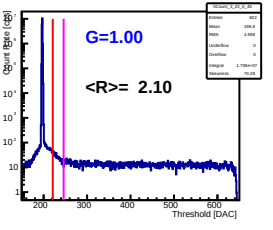

G=0.95
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

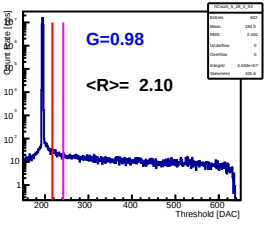

G=1.53
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

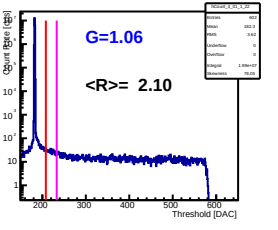

G=1.17
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

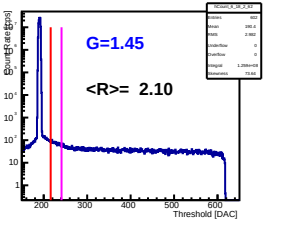

G=0.88
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

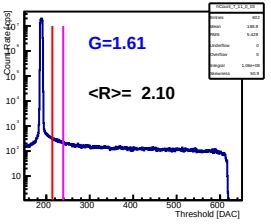

G=0.84
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

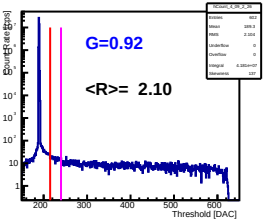

G=1.00
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

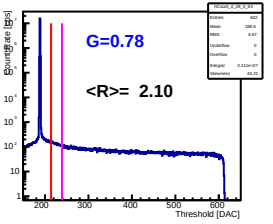

G=0.98
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

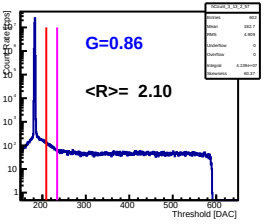

G=1.06
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

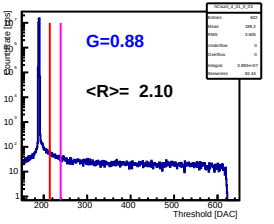

G=1.45
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

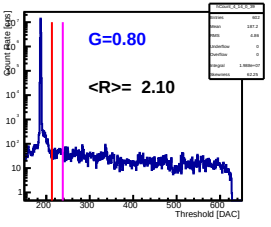

G=1.61
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

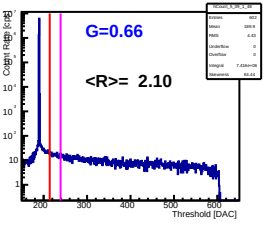

G=0.92
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

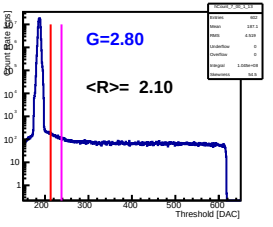

G=0.78
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

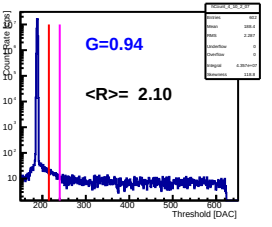

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

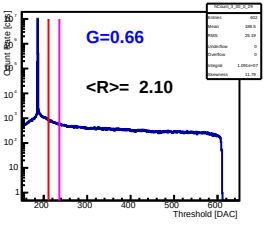

G=0.88
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

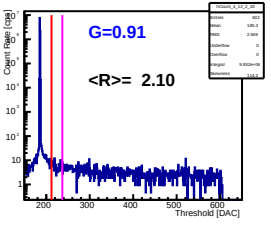

G=0.80
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

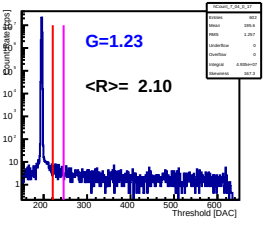

G=0.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

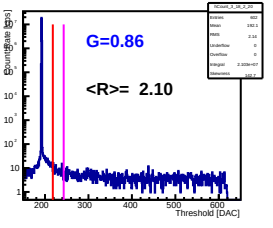

G=2.80
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

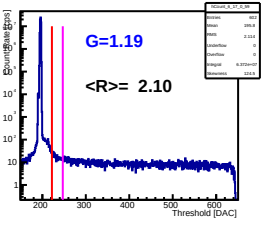

G=0.94
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

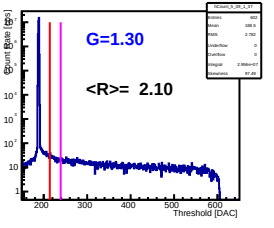

G=0.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

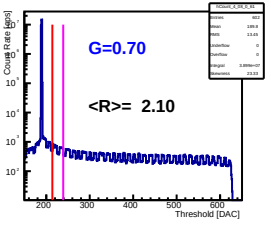

G=0.91
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

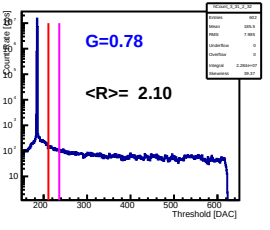

G=1.23
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

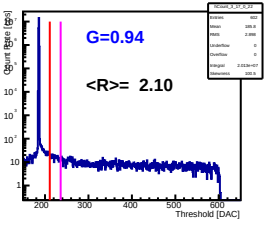

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

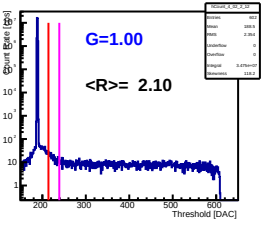

G=1.19
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

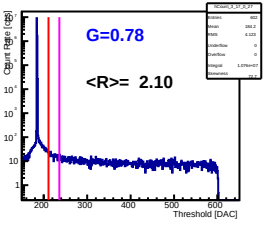

G=1.30
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

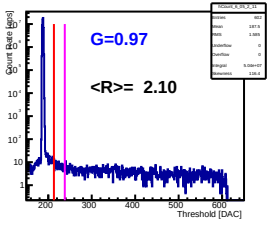

G=0.70
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

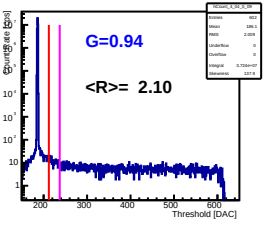

G=0.78
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

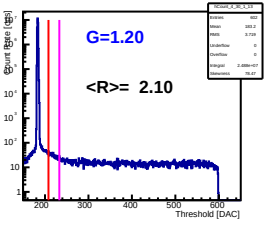

G=0.94
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

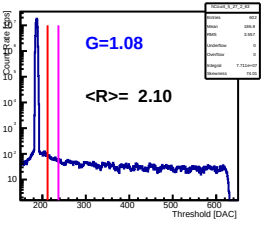

G=1.00
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

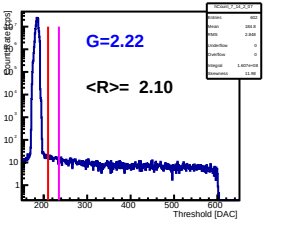

G=0.78
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

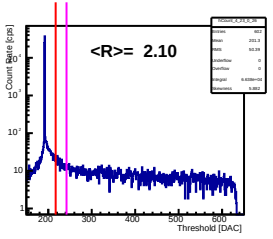

G=0.97
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

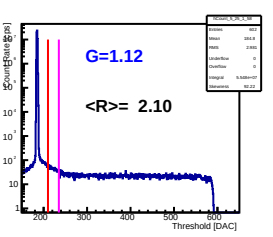

G=0.94
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

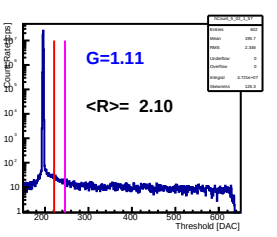

G=1.20
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

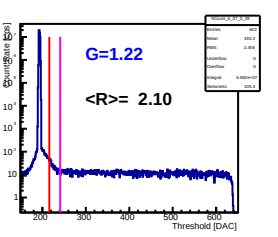

G=1.08
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

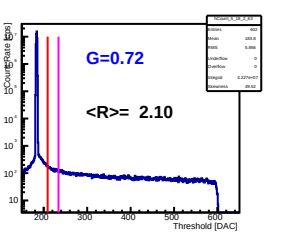

G=2.22
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

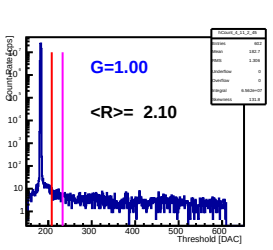

<R>= 2.10
Count Rate [cps]
Threshold [DAC]

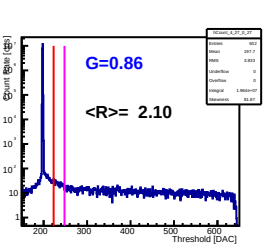

G=1.12
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

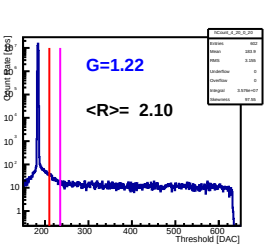

G=1.11
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

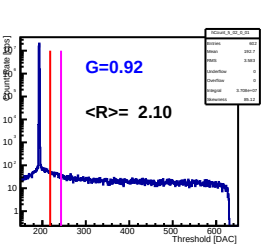

G=1.22
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

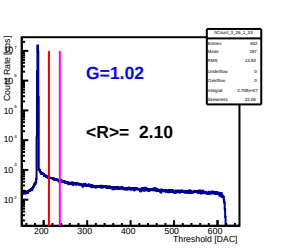

G=0.72
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

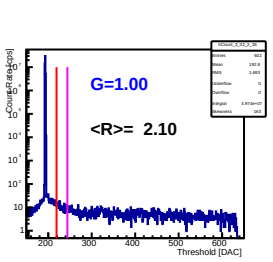

G=1.00
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

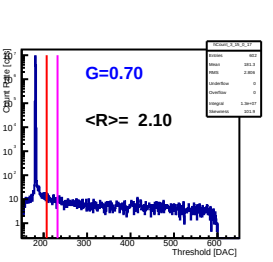

G=0.86
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

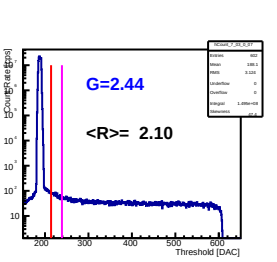

G=1.22
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

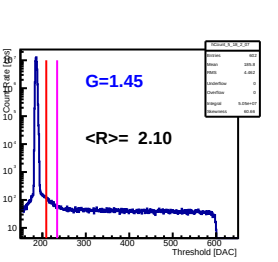

G=0.92
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

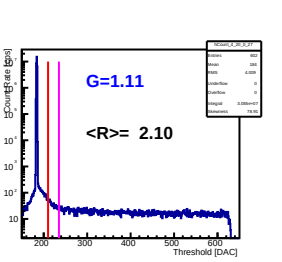

G=1.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

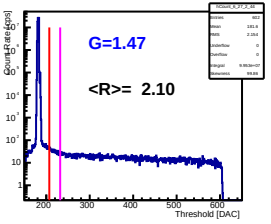

G=1.00
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

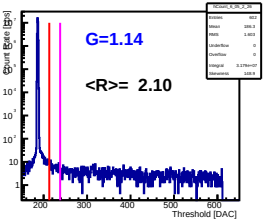

G=0.70
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

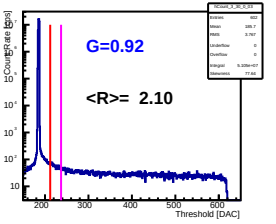

G=2.44
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

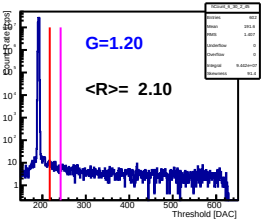

G=1.45
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

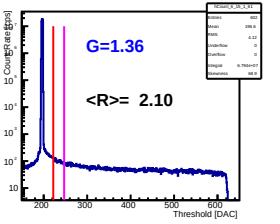

G=1.11
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

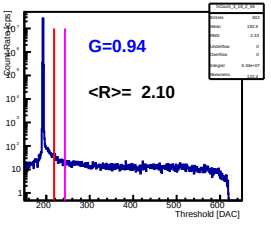

G=1.47
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

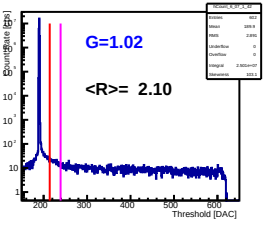

G=1.14
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

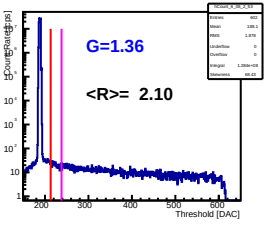

G=0.92
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

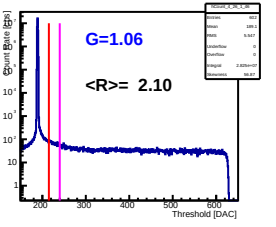

G=1.20
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

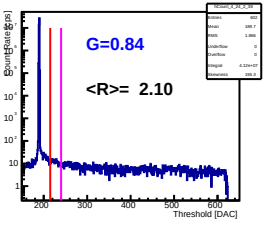

G=1.36
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

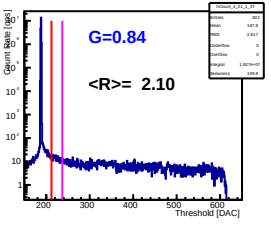

G=0.94
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

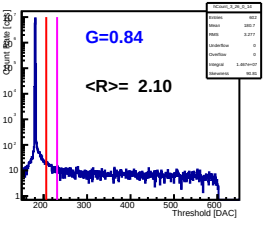

G=1.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

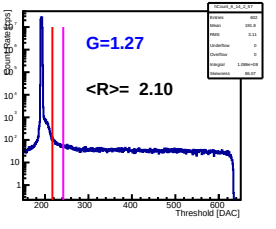

G=1.36
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

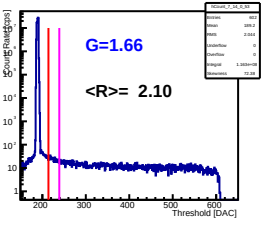

G=1.06
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

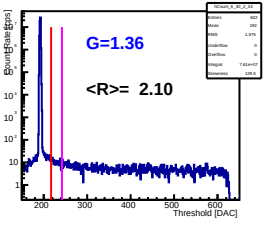

G=0.84
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

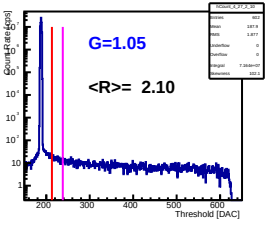

G=0.84
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

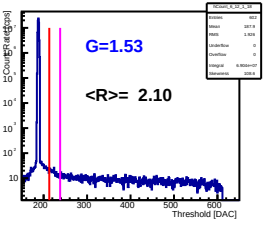

G=0.84
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

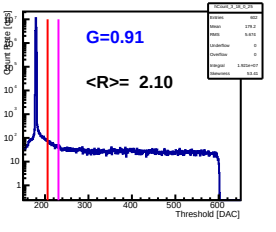

G=1.27
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

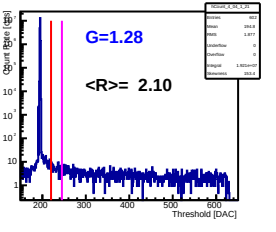

G=1.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

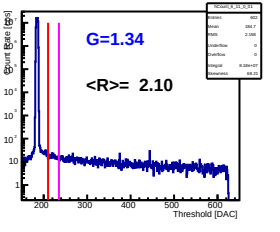

G=1.36
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

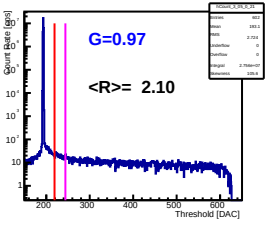

G=1.05
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

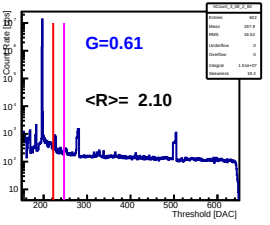

G=1.53
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

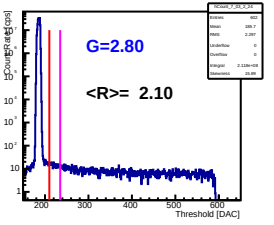

G=0.91
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

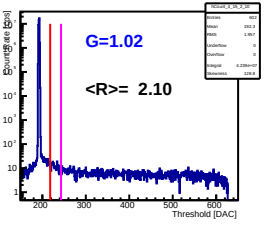

G=1.28
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

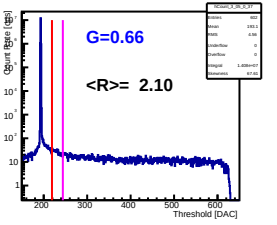

G=1.34
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

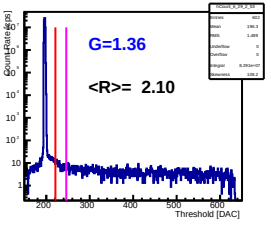

G=0.97
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

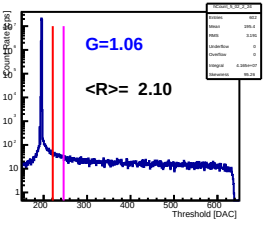

G=0.61
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

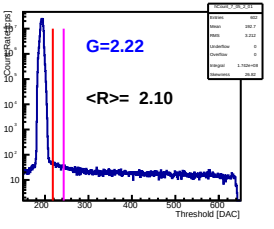

G=2.80
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

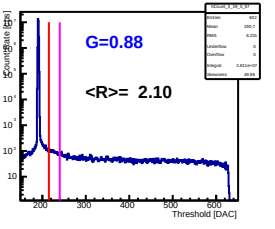

G=1.02
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

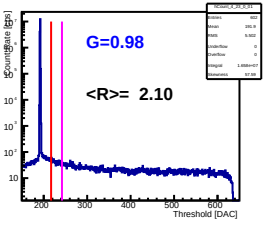

G=0.66
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

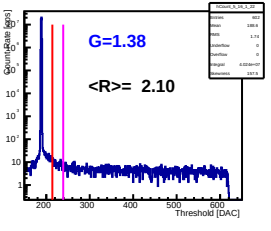

G=1.36
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

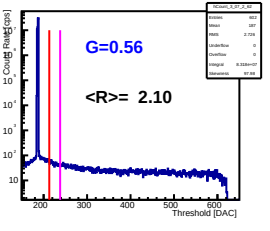

G=1.06
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

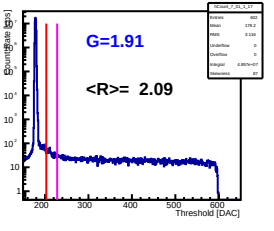

G=2.22
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

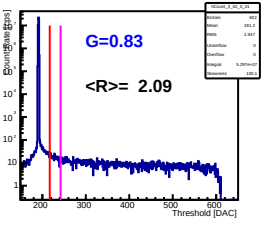

G=0.88
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

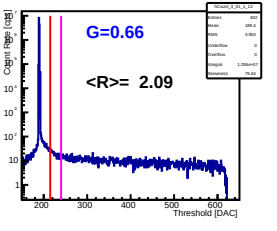

G=0.98
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

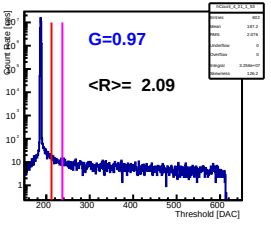

G=1.38
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

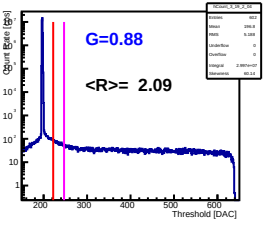

G=0.56
<R>= 2.10
Count Rate [cps]
Threshold [DAC]

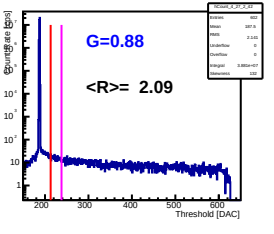

G=1.91
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

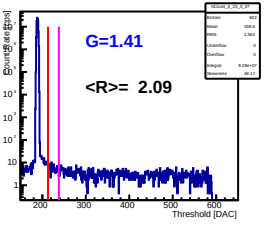

G=0.83
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

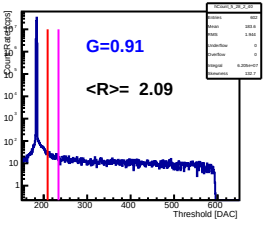

G=0.66
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

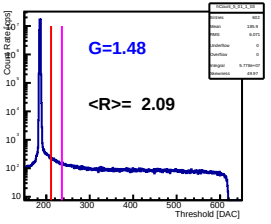

G=0.97
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

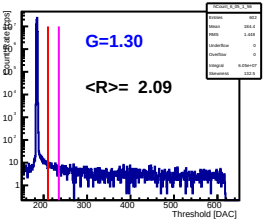

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

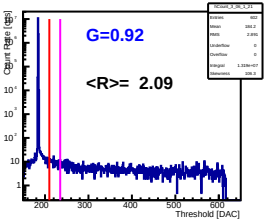

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

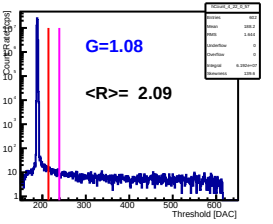

G=1.41
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

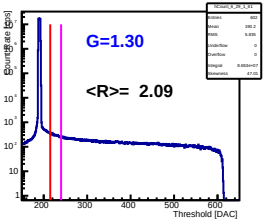

G=0.91
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

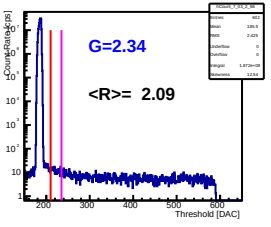

G=1.48
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

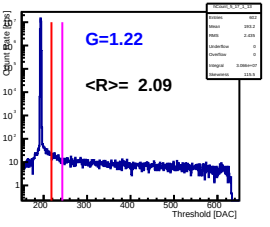

G=1.30
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

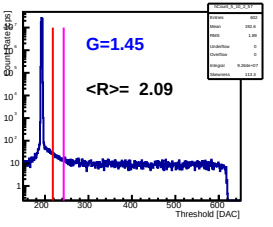

G=0.92
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

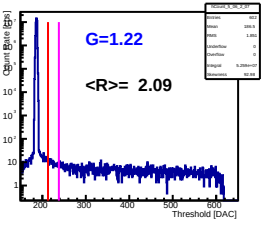

G=1.08
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

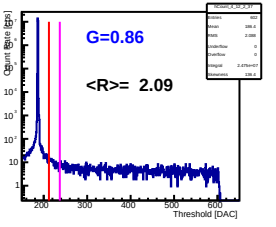

G=1.30
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

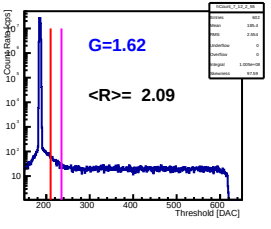

G=2.34
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

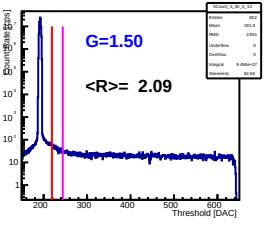

G=1.22
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

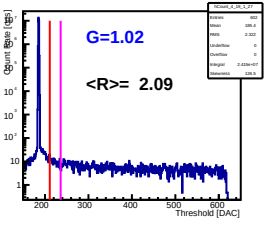

G=1.45
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

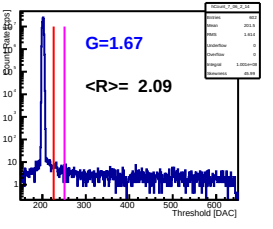

G=1.22
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

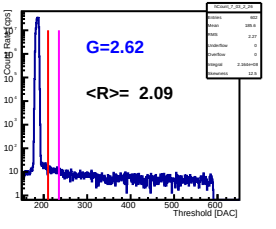

G=0.86
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

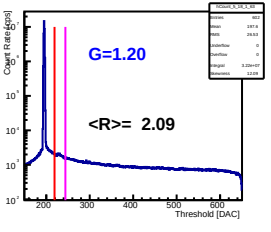

G=1.62
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

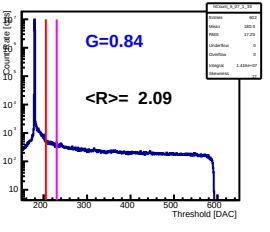

G=1.50
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

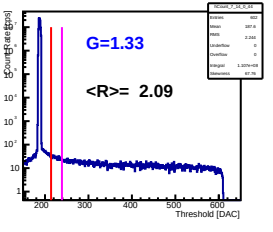

G=1.02
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

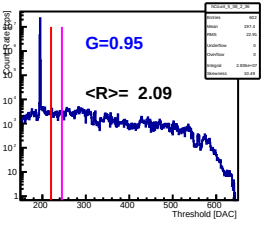

G=1.67
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

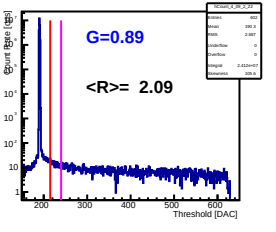

G=2.62
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

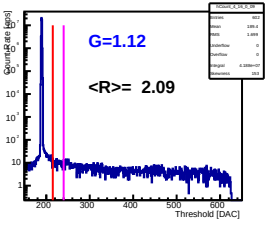

G=1.20
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

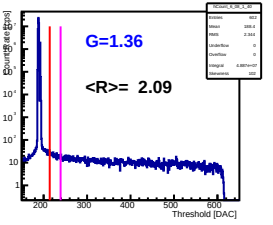

G=0.84
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

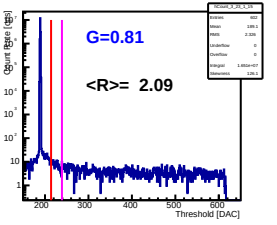

G=1.33
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

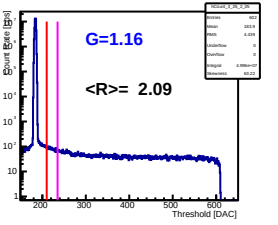

G=0.95
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

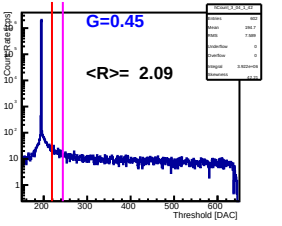

G=0.89
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

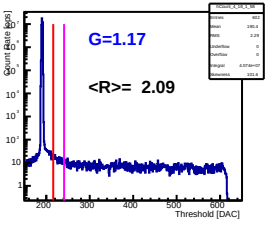

G=1.12
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

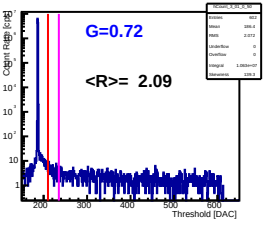

G=1.36
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

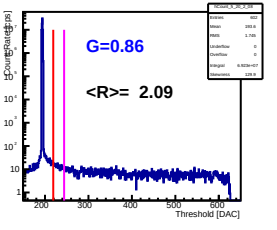

G=0.81
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

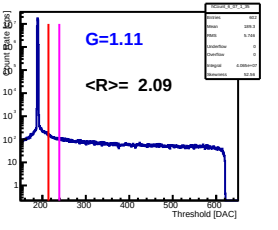

G=1.16
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

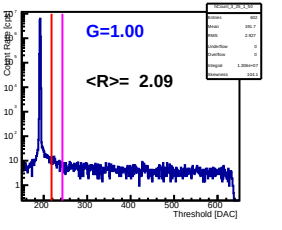

G=0.45
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

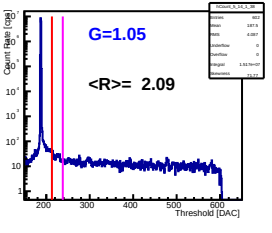

G=1.17
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

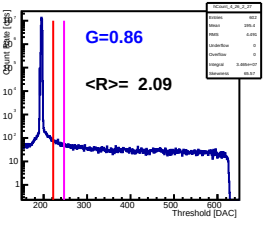

G=0.72
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

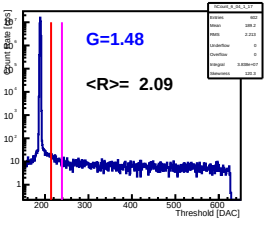

G=0.86
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

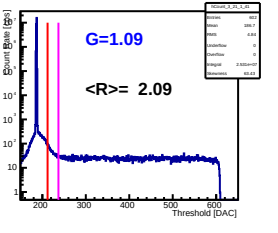

G=1.11
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

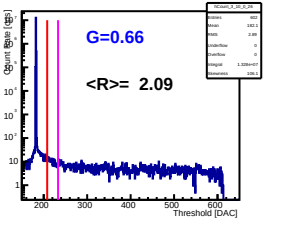

G=1.00
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

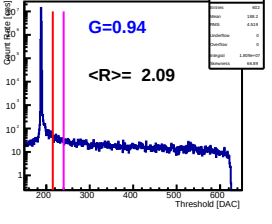

G=1.05
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

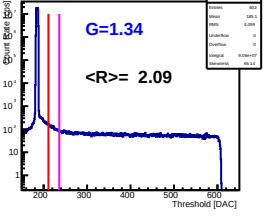

G=0.86
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

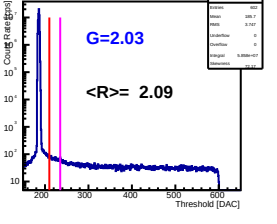

G=1.48
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

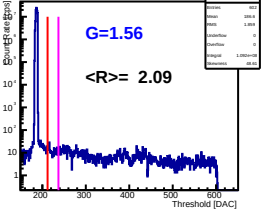

G=1.09
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

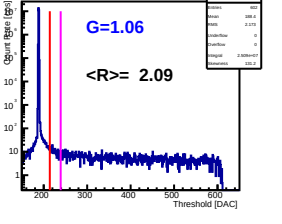

G=0.66
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

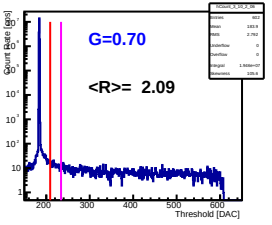

G=0.94
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

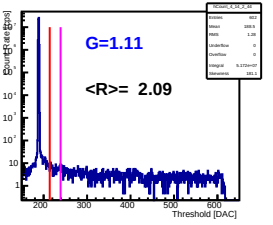

G=1.34
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

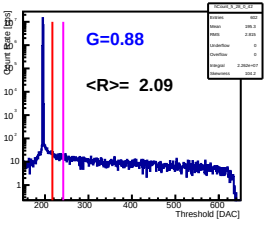

G=2.03
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

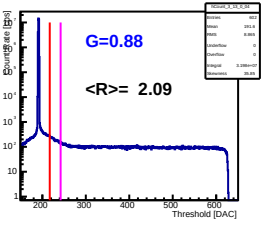

G=1.56
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

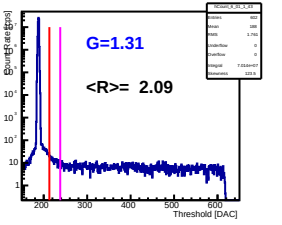

G=1.06
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

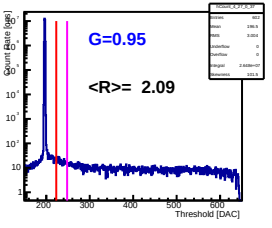

G=0.70
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

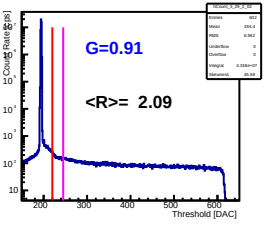

G=1.11
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

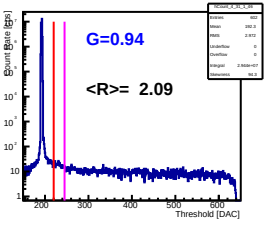

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

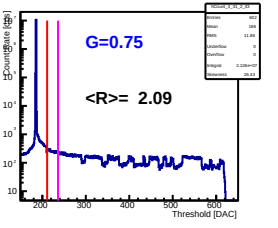

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

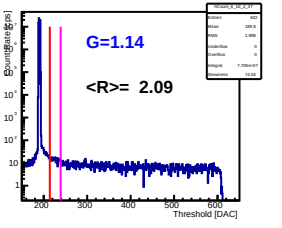

G=1.31
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

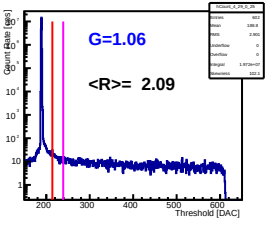

G=0.95
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

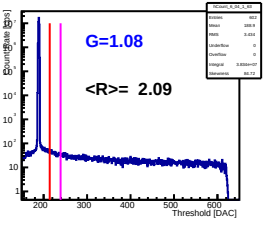

G=0.91
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

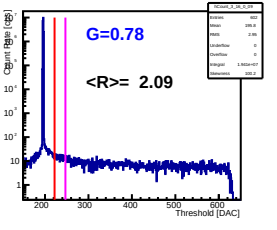

G=0.94
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

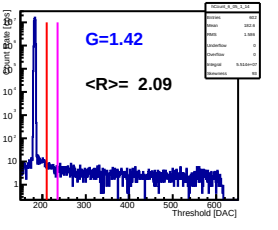

G=0.75
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

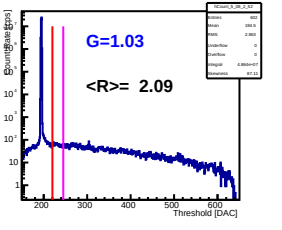

G=1.14
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

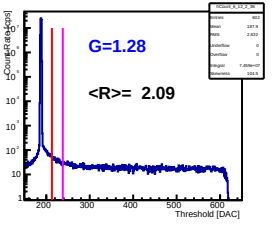

G=1.06
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

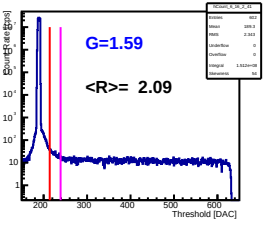

G=1.08
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

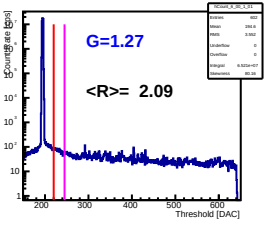

G=0.78
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

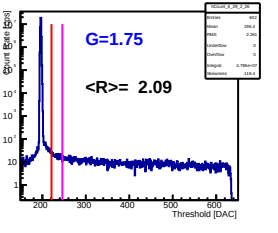

G=1.42
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

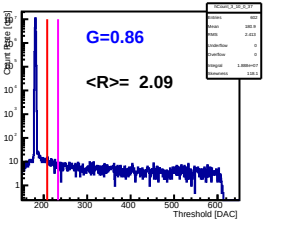

G=1.03
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

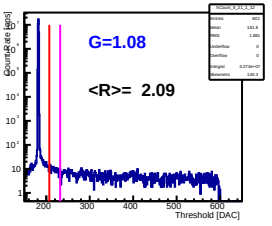

G=1.28
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

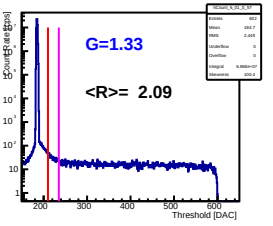

G=1.59
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

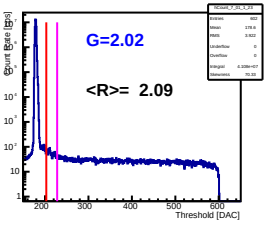

G=1.27
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

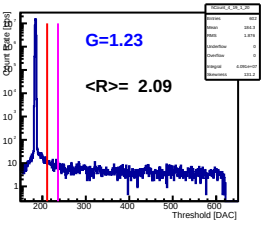

G=1.75
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

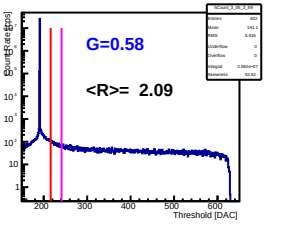

G=0.86
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

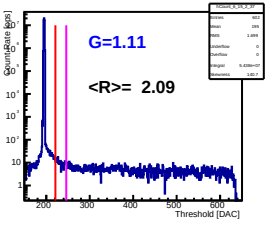

G=1.08
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

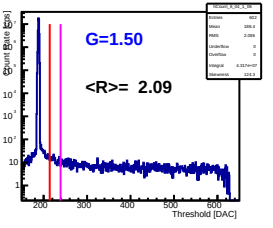

G=1.33
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

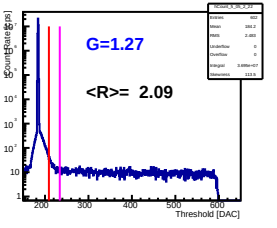

G=2.02
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

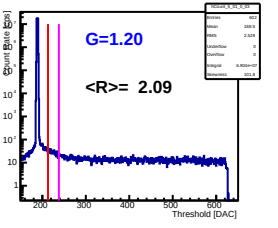

G=1.23
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

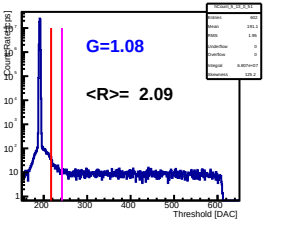

G=0.58
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

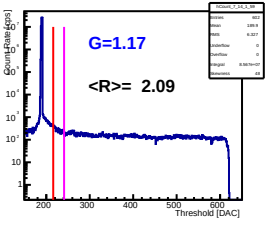

G=1.11
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

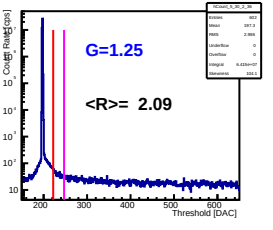

G=1.50
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

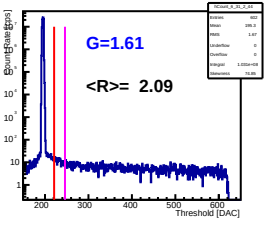

G=1.27
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

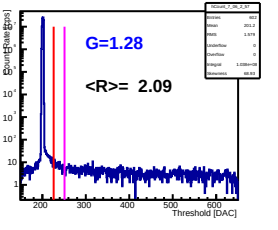

G=1.20
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

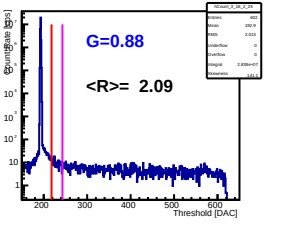

G=1.08
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

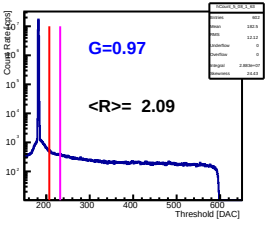

G=1.17
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

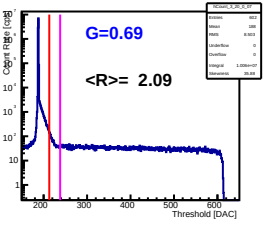

G=1.25
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

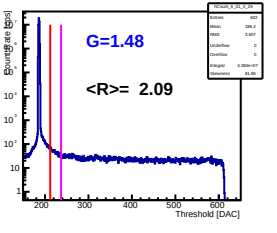

G=1.61
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

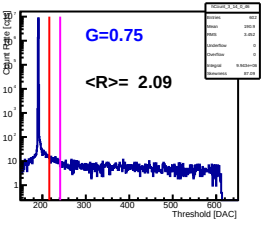

G=1.28
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

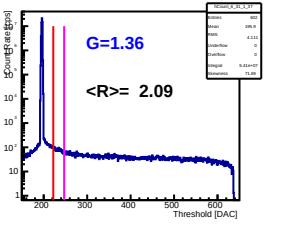

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

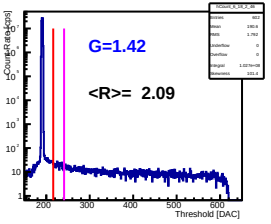

G=0.97
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

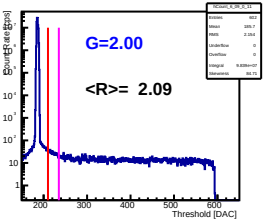

G=0.69
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

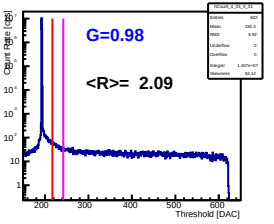

G=1.48
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

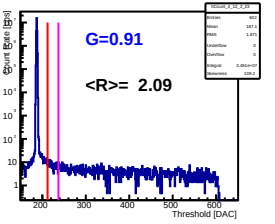

G=0.75
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

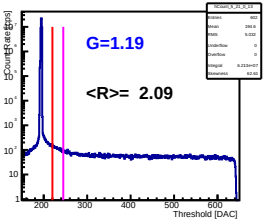

G=1.36
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

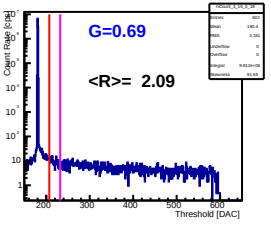

G=1.42
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

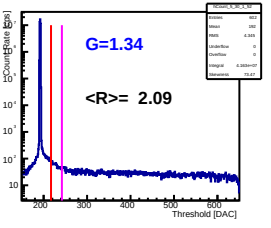

G=2.00
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

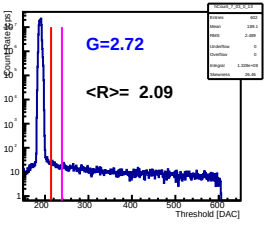

G=0.98
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

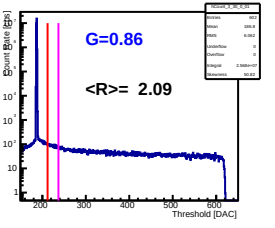

G=0.91
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

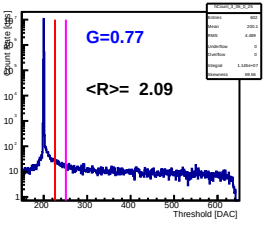

G=1.19
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

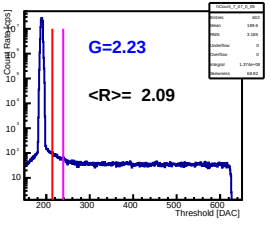

G=0.69
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

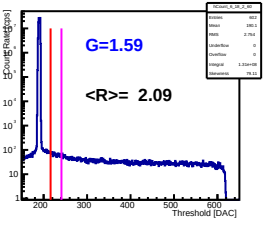

G=1.34
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

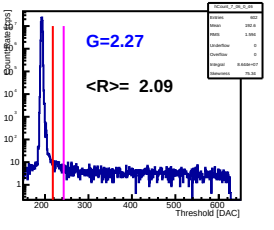

G=2.72
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

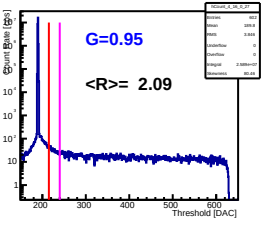

G=0.86
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

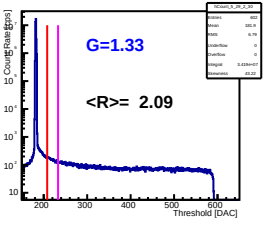

G=0.77
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

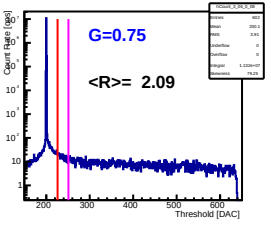

G=2.23
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

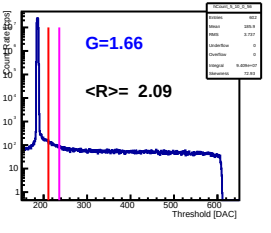

G=1.59
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

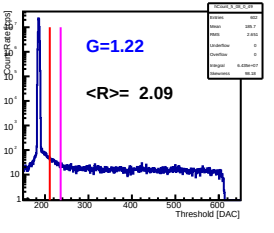

G=2.27
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

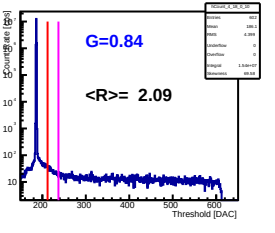

G=0.95
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

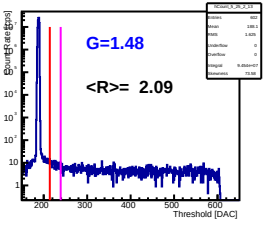

G=1.33
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

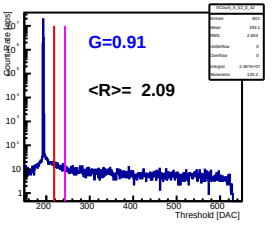

G=0.75
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

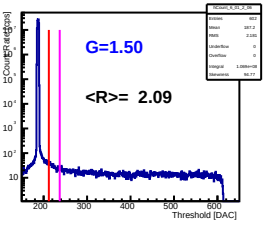

G=1.66
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

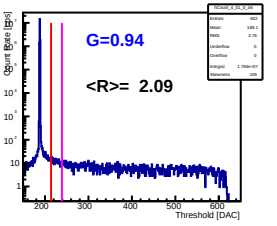

G=1.22
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

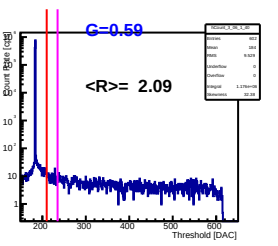

G=0.84
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

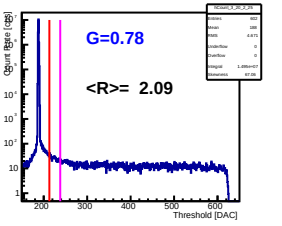

G=1.48
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

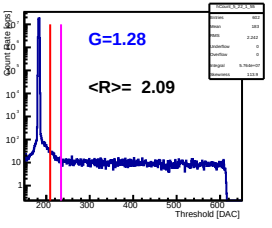

G=0.91
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

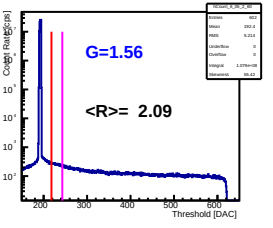

G=1.50
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

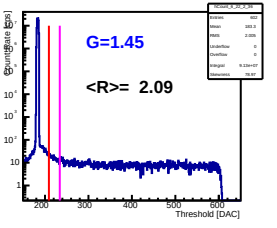

G=0.94
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

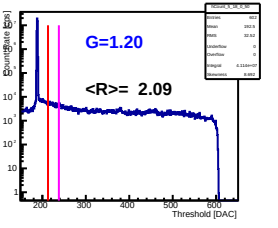

G=0.59
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

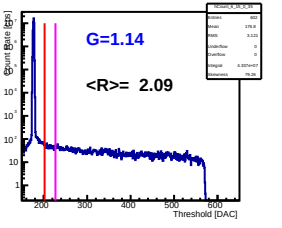

G=0.78
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

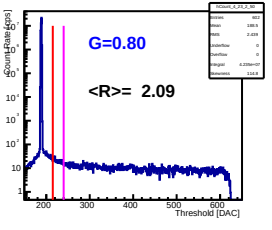

G=1.28
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

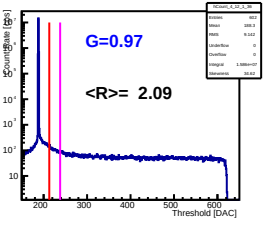

G=1.56
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

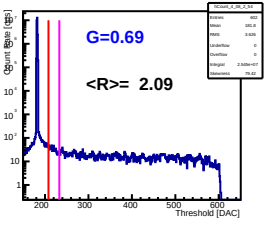

G=1.45
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

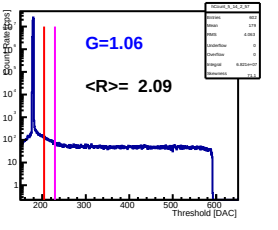

G=1.20
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

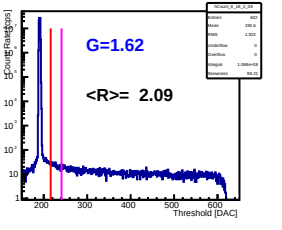

G=1.14
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

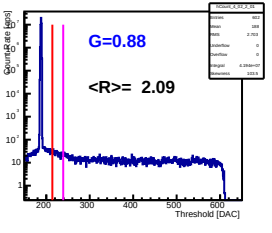

G=0.80
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

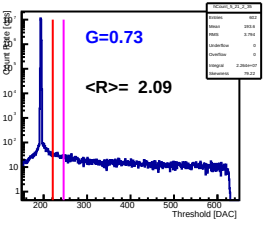

G=0.97
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

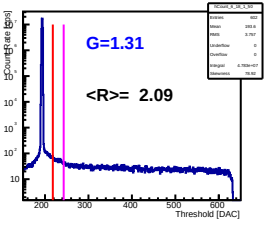

G=0.69
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

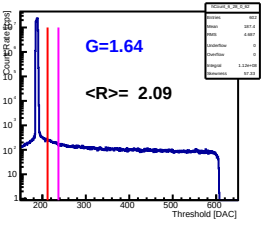

G=1.06
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

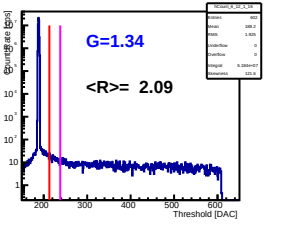

G=1.62
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

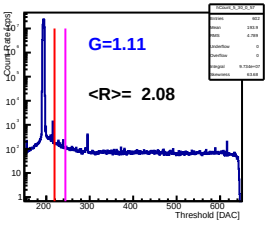

G=0.88
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

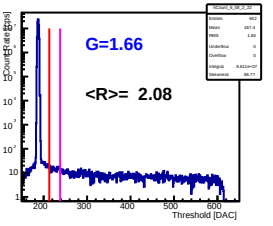

G=0.73
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

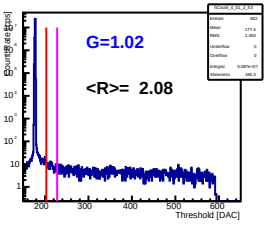

G=1.31
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

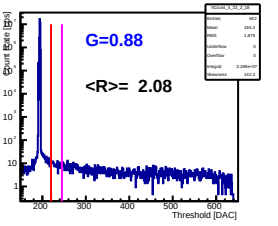

G=1.64
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

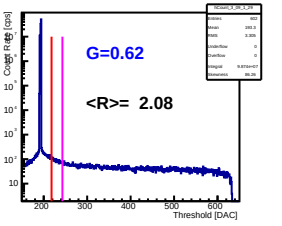

G=1.34
<R>= 2.09
Count Rate [cps]
Threshold [DAC]

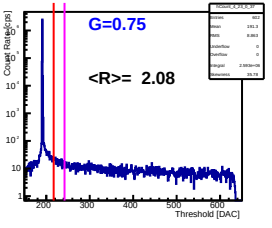

G=1.11
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

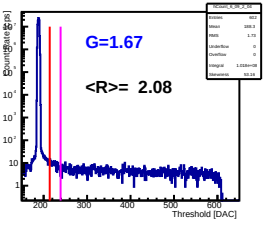

G=1.66
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

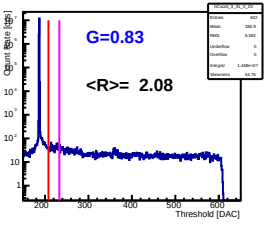

G=1.02
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

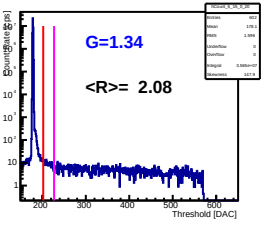

G=0.88
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

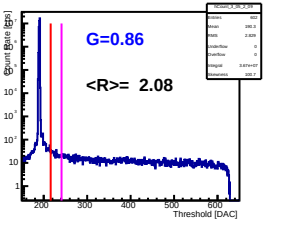

G=0.62
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

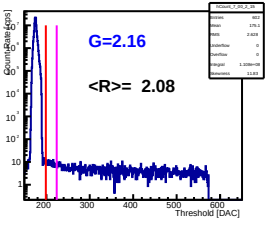

G=0.75
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

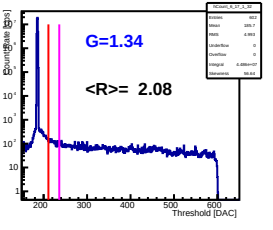

G=1.67
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

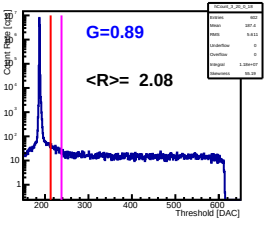

G=0.83
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

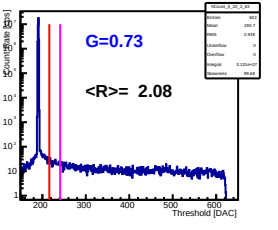

G=1.34
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

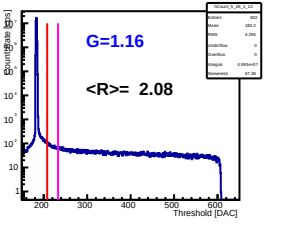

G=0.86
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

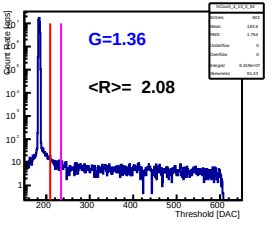

G=2.16
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

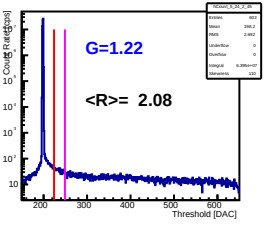

G=1.34
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

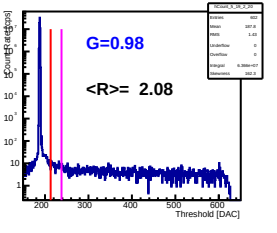

G=0.89
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

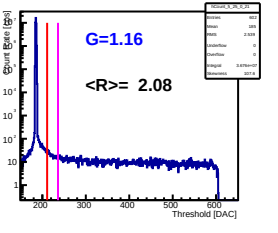

G=0.73
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

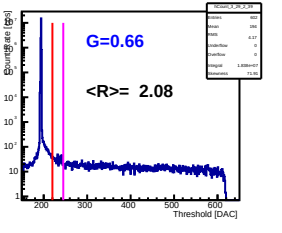

G=1.16
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

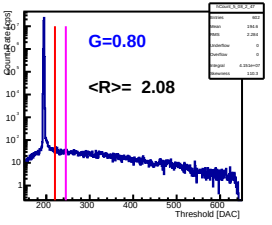

G=1.36
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

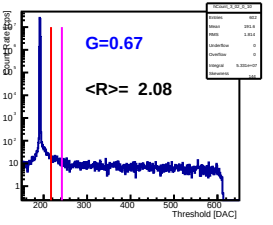

G=1.22
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

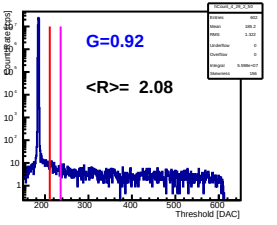

G=0.98
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

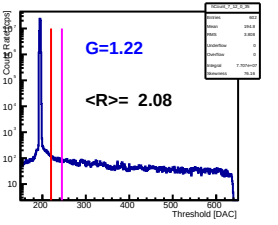

G=1.16
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

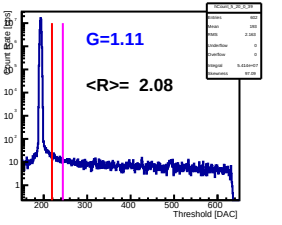

G=0.66
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

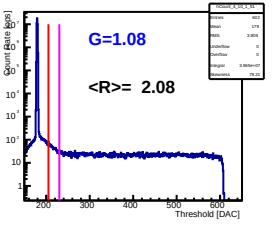

G=0.80
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

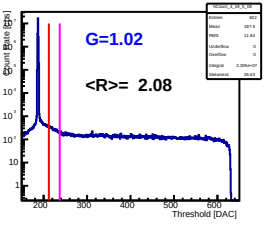

G=0.67
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

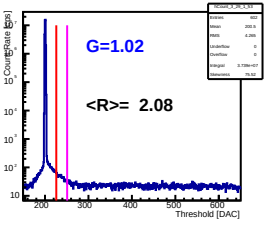

G=0.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

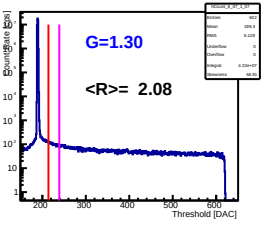

G=1.22
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

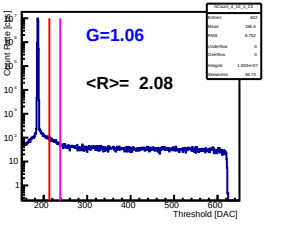

G=1.11
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

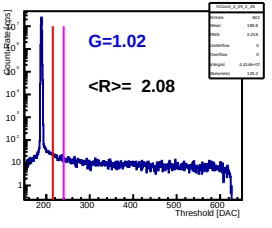

G=1.08
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

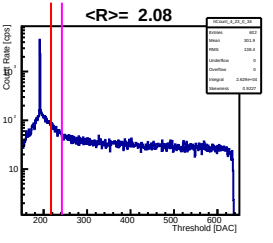

G=1.02
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

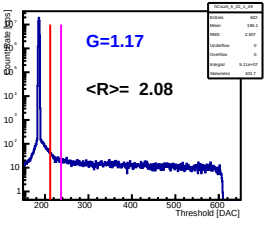

G=1.02
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

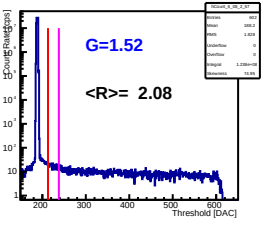

G=1.30
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

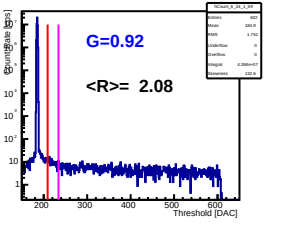

G=1.06
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

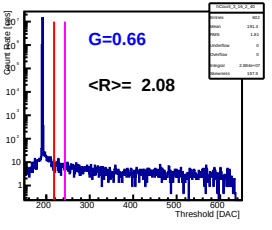

G=1.02
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

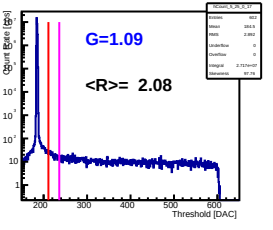

<R>= 2.08
Count Rate [cps]
Threshold [DAC]

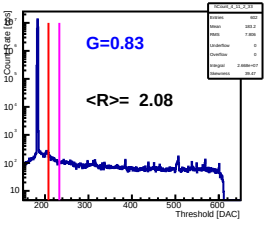

G=1.17
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

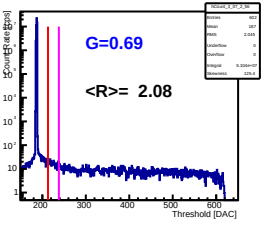

G=1.52
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

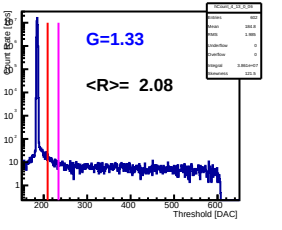

G=0.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

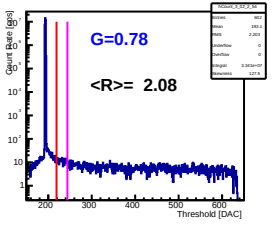

G=0.66
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

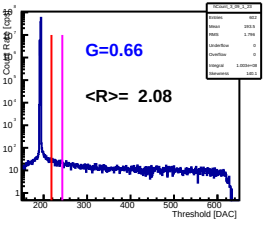

G=1.09
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

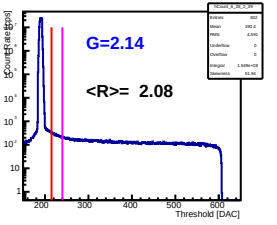

G=0.83
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

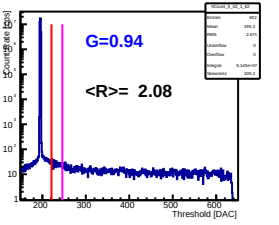

G=0.69
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

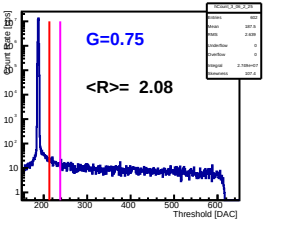

G=1.33
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

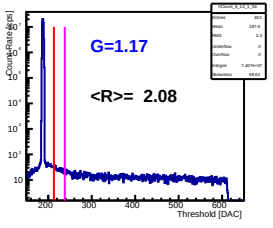

G=0.78
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

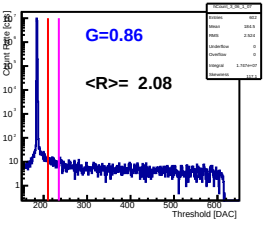

G=0.66
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

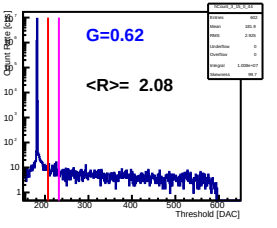

G=2.14
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

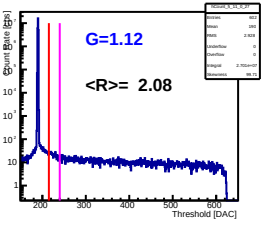

G=0.94
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

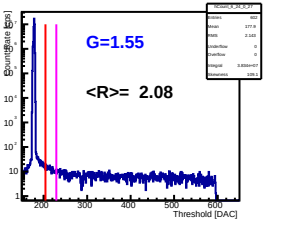

G=0.75
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

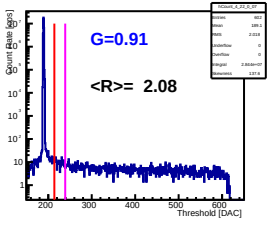

G=1.17
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

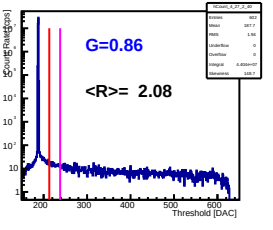

G=0.86
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

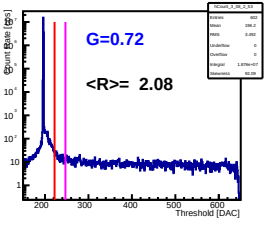

G=0.62
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

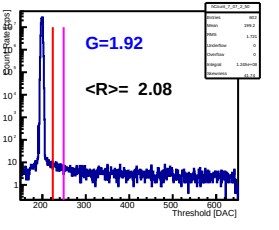

G=1.12
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

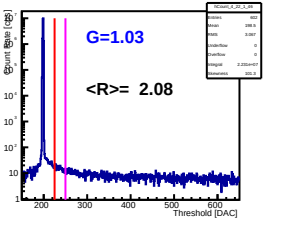

G=1.55
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

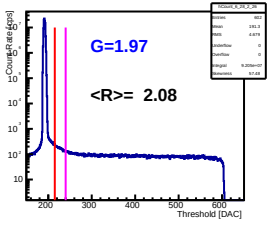

G=0.91
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

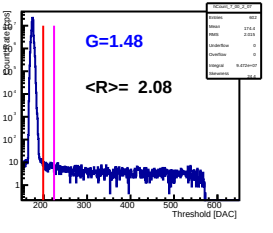

G=0.86
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

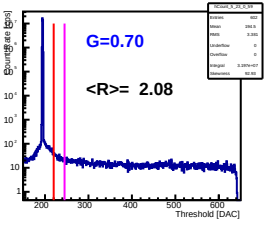

G=0.72
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

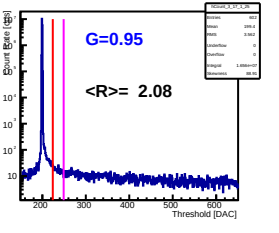

G=1.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

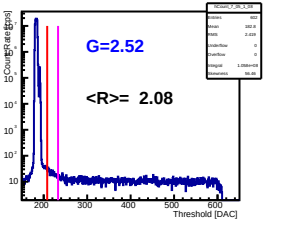

G=1.03
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

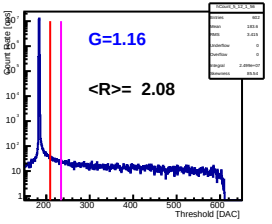

G=1.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

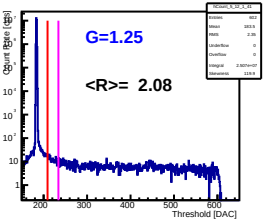

G=1.48
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

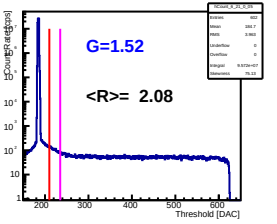

G=0.70
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

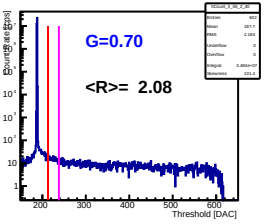

G=0.95
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

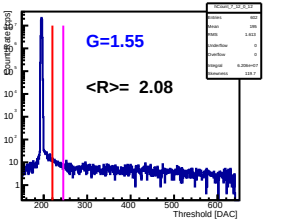

G=2.52
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

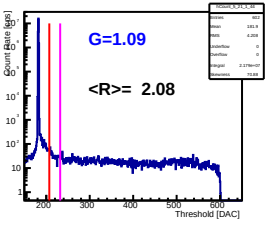

G=1.16
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

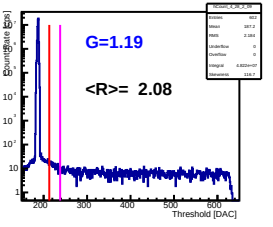

G=1.25
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

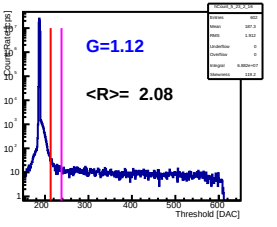

G=1.52
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

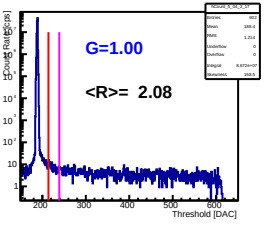

G=0.70
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

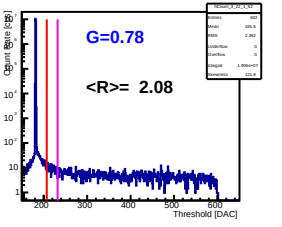

G=1.55
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

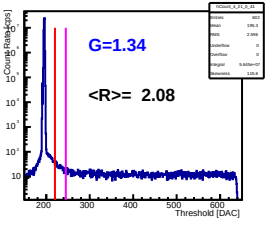

G=1.09
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

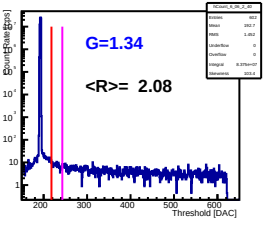

G=1.19
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

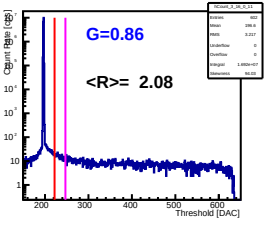

G=1.12
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

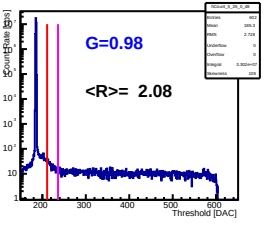

G=1.00
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

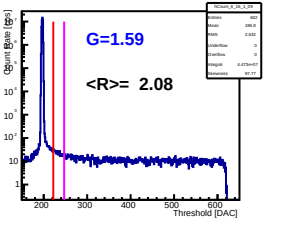

G=0.78
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

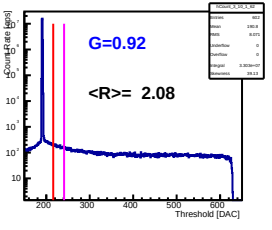

G=1.34
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

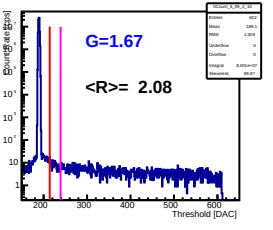

G=1.34
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

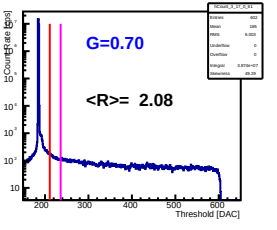

G=0.86
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

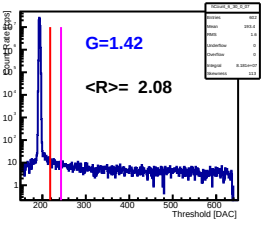

G=0.98
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

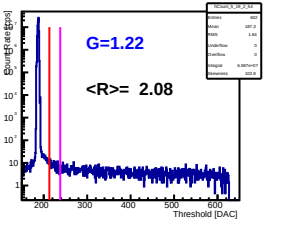

G=1.59
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

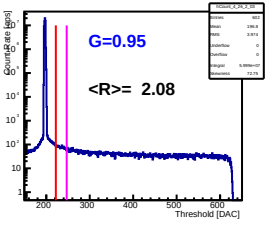

G=0.92
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

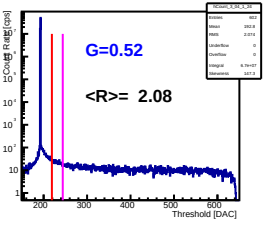

G=1.67
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

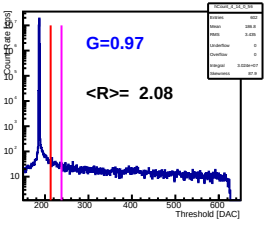

G=0.70
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

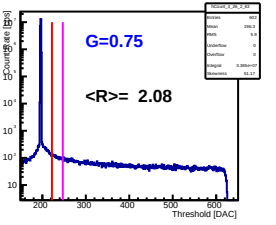

G=1.42
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

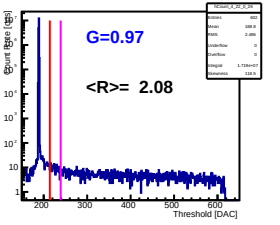

G=1.22
<R>= 2.08
Count Rate (cps)
Threshold [DAC]

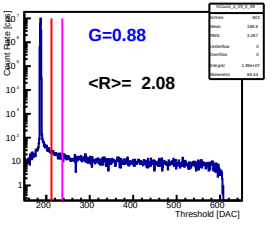

G=0.95
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

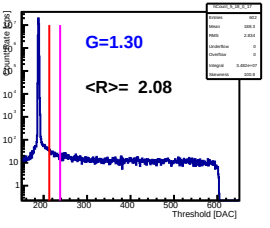

G=0.52
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

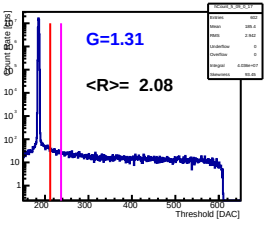

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

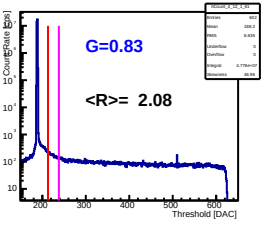

G=0.75
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

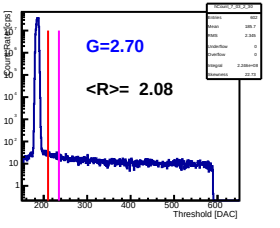

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

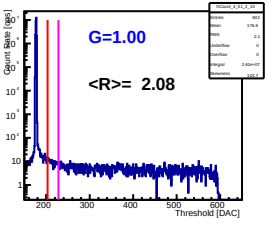

G=0.88
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

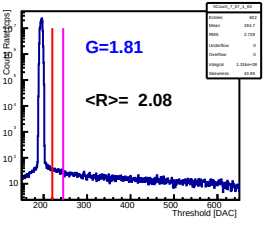

G=1.30
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

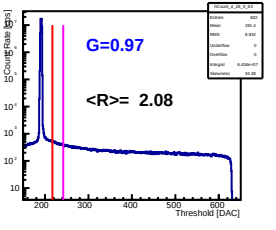

G=1.31
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

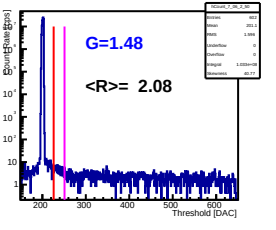

G=0.83
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

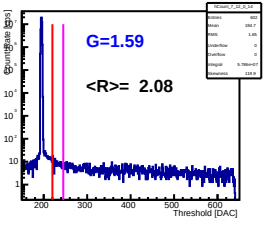

G=2.70
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

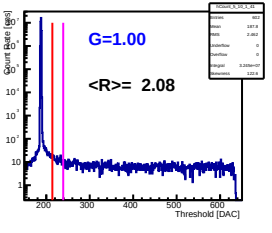

G=1.00
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

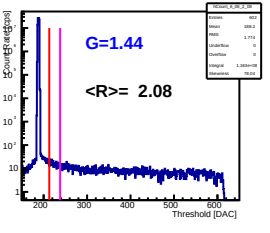

G=1.81
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

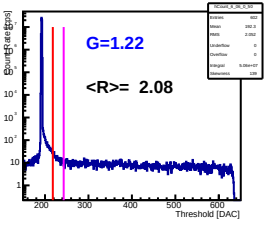

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

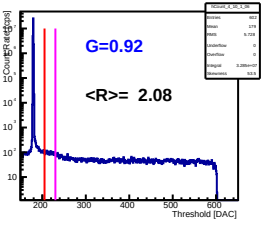

G=1.48
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

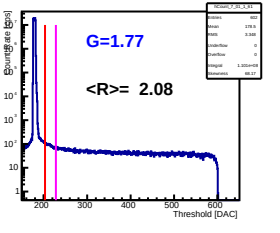

G=1.59
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

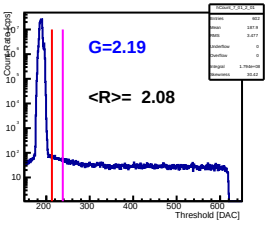

G=1.00
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

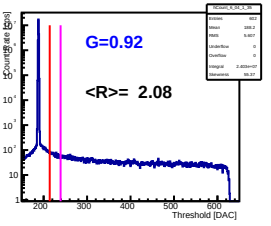

G=1.44
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

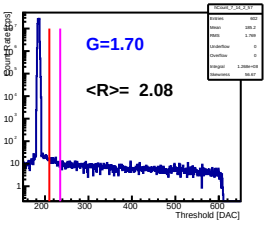

G=1.22
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

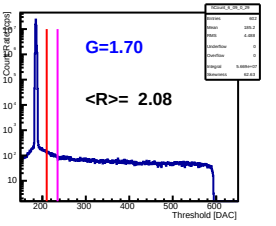

G=0.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

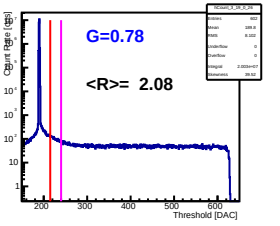

G=1.77
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

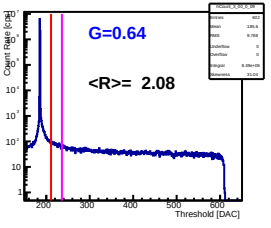

G=2.19
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

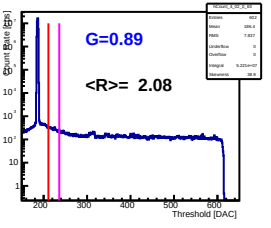

G=0.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

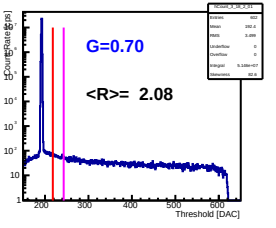

G=1.70
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

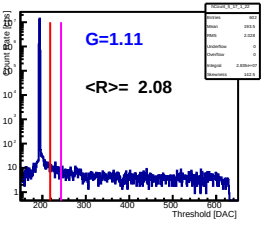

G=1.70
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

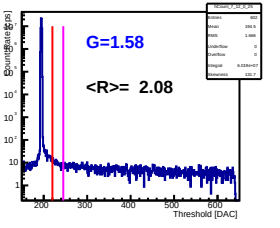

G=0.78
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

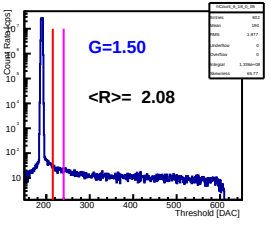

G=0.64
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

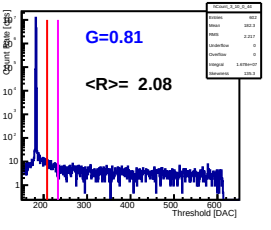

G=0.89
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

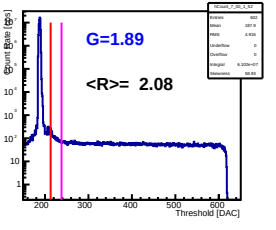

G=0.70
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

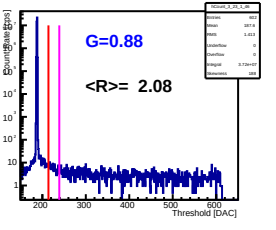

G=1.11
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

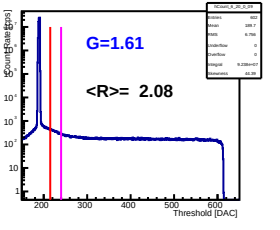

G=1.58
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

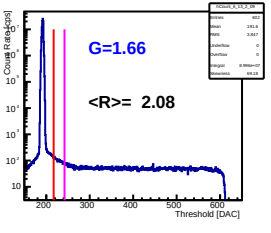

G=1.50
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

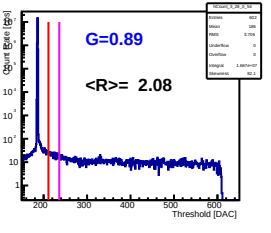

G=0.81
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

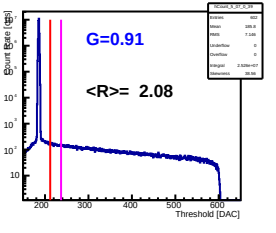

G=1.89
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

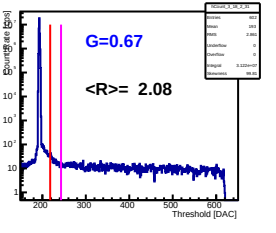

G=0.88
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

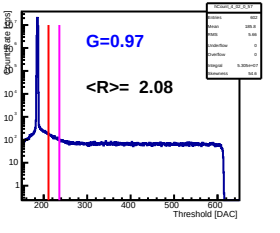

G=1.61
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

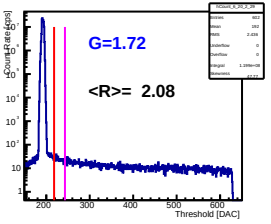

G=1.66
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

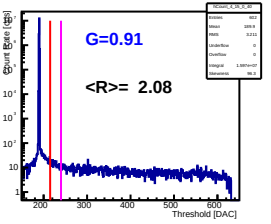

G=0.89
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

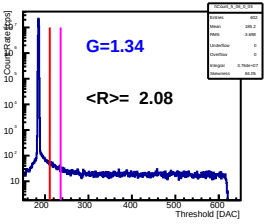

G=0.91
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

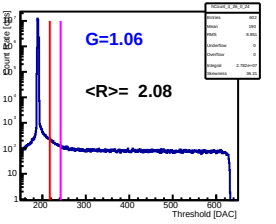

G=0.67
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

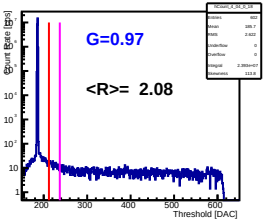

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

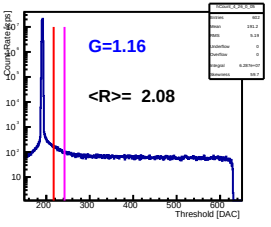

G=1.72
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

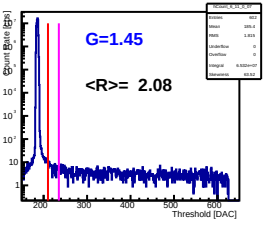

G=0.91
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

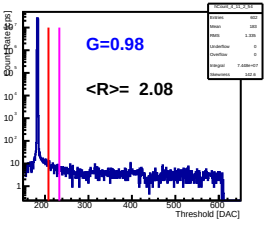

G=1.34
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

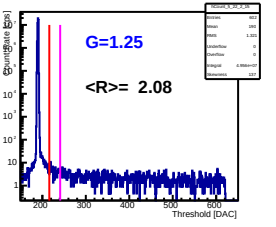

G=1.06
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

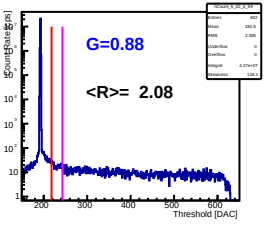

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

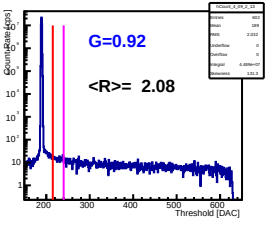

G=1.16
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

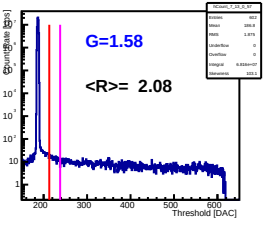

G=1.45
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

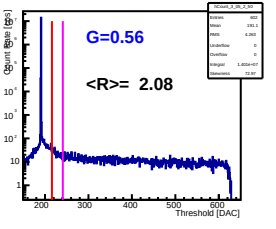

G=0.98
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

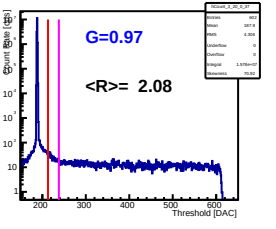

G=1.25
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

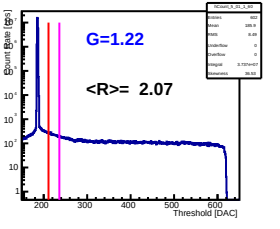

G=0.88
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

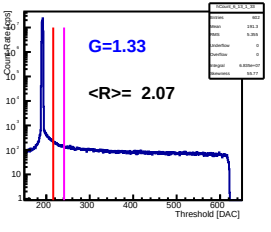

G=0.92
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

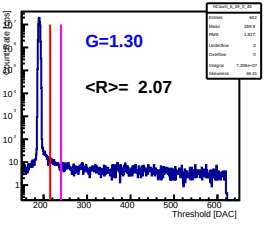

G=1.58
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

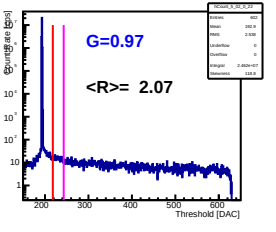

G=0.56
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

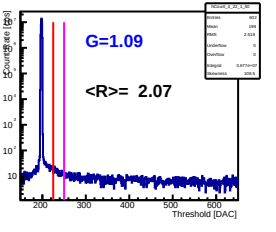

G=0.97
<R>= 2.08
Count Rate [cps]
Threshold [DAC]

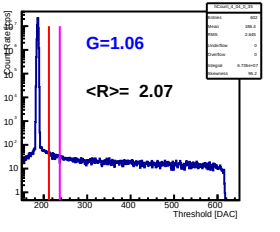

G=1.22
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

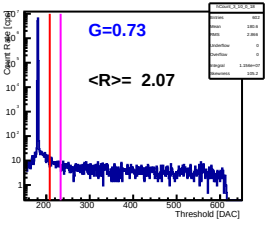

G=1.33
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

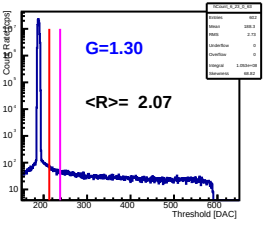

G=1.30
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

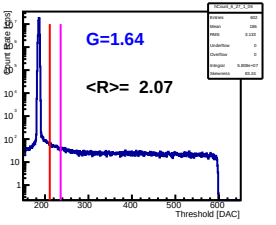

G=0.97
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

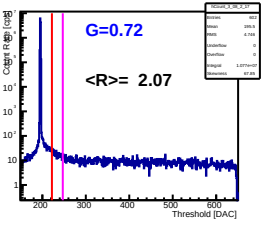

G=1.09
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

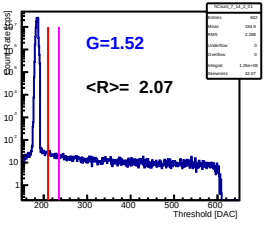

G=1.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

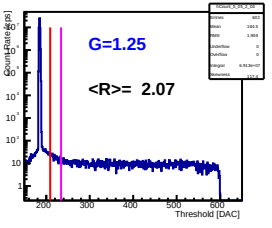

G=0.73
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

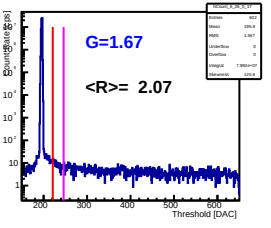

G=1.30
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

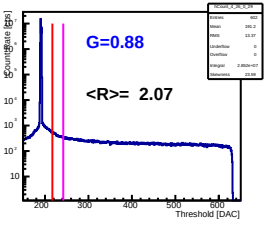

G=1.64
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

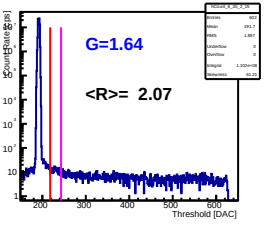

G=0.72
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

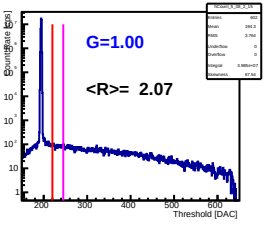

G=1.52
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

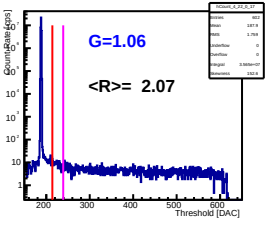

G=1.25
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

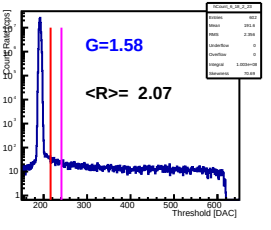

G=1.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

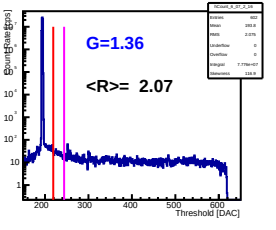

G=0.88
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

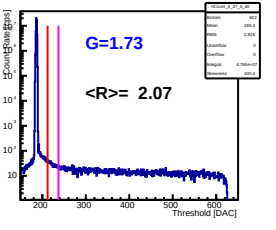

G=1.64
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

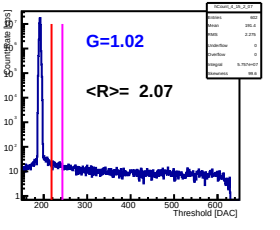

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

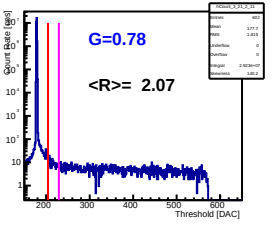

G=1.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

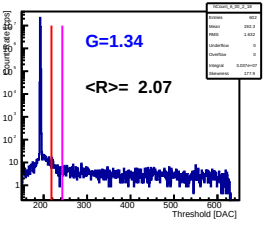

G=1.58
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

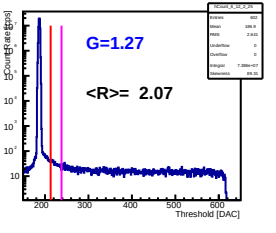

G=1.36
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

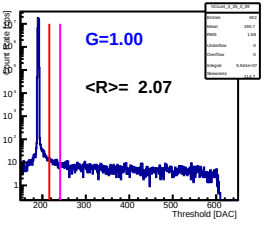

G=1.73
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

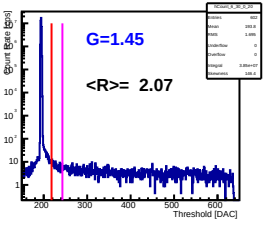

G=1.02
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

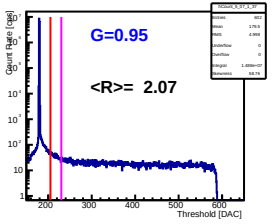

G=0.78
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

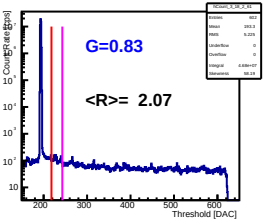

G=1.34
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

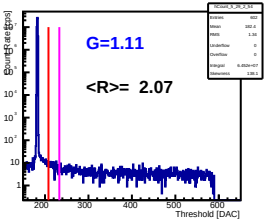

G=1.27
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

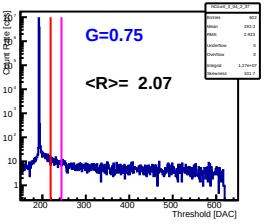

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

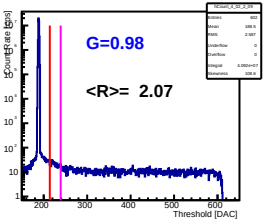

G=1.45
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

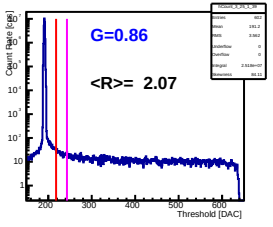

G=0.95
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

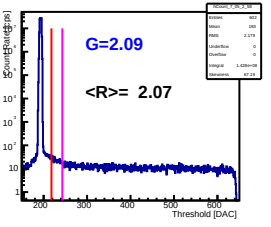

G=0.83
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

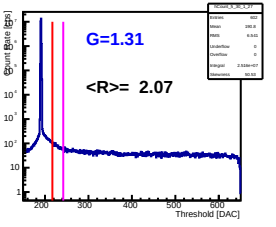

G=1.11
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

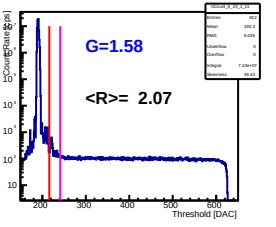

G=0.75
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

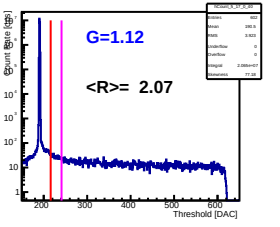

G=0.98
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

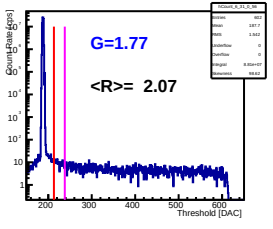

G=0.86
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

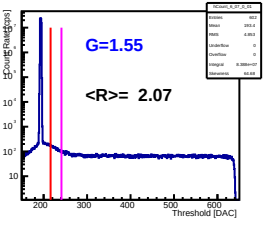

G=2.09
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

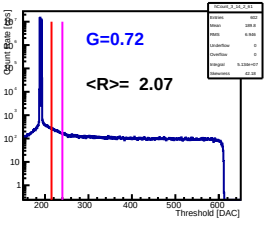

G=1.31
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

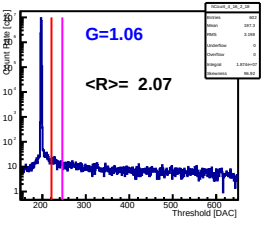

G=1.58
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

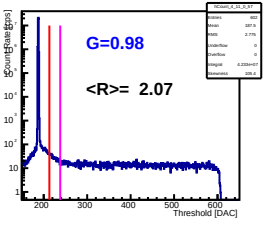

G=1.12
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

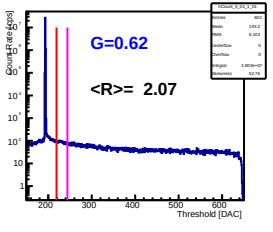

G=1.77
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

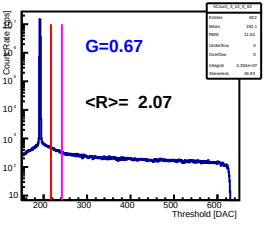

G=1.55
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

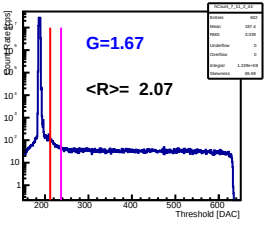

G=0.72
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

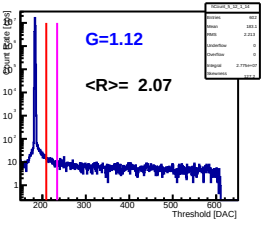

G=1.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

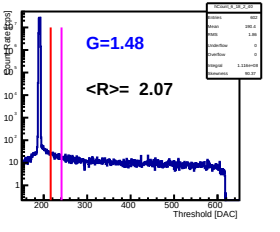

G=0.98
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

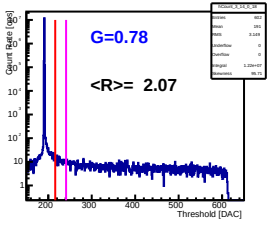

G=0.62
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

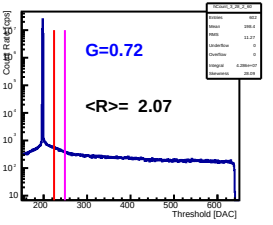

G=0.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

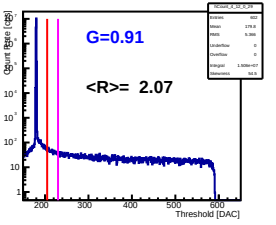

G=1.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

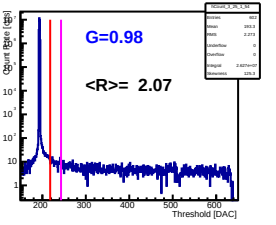

G=1.12
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

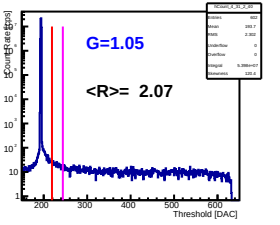

G=1.48
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

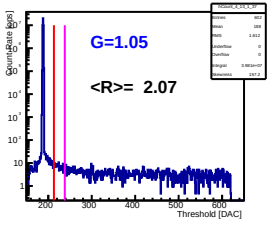

G=0.78
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

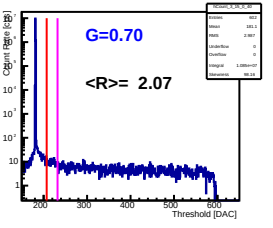

G=0.72
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

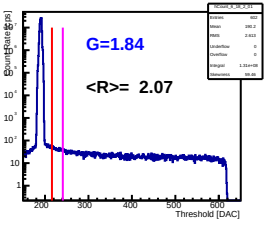

G=0.91
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

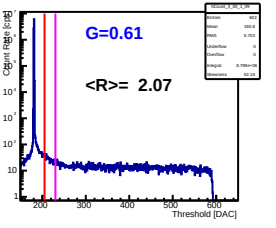

G=0.98
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

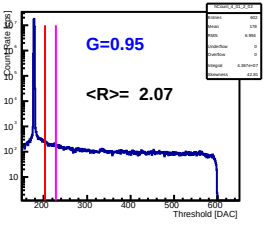

G=1.05
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

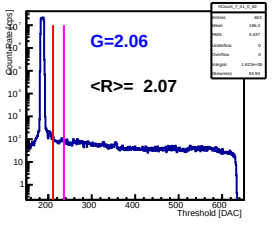

G=1.05
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

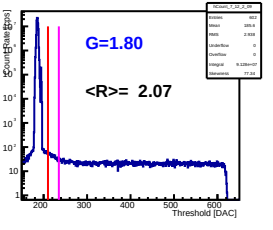

G=0.70
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

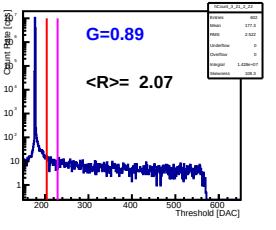

G=1.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

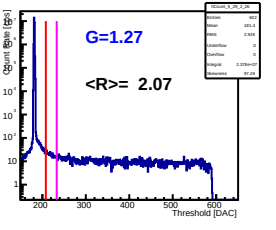

G=0.61
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

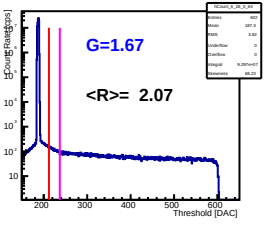

G=0.95
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

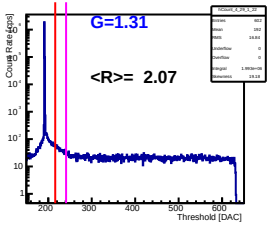

G=2.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

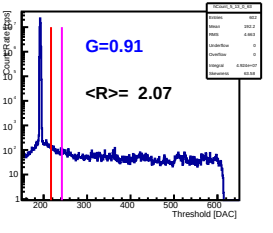

G=1.80
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

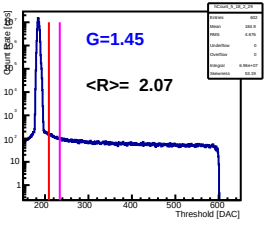

G=0.89
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

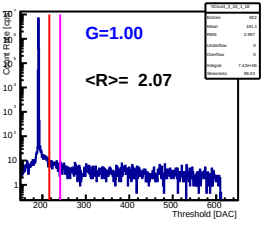

G=1.27
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

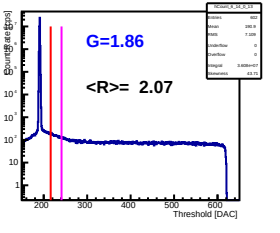

G=1.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

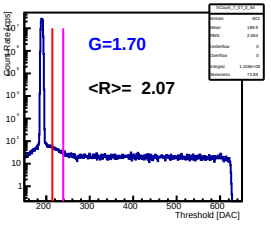

G=1.31
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

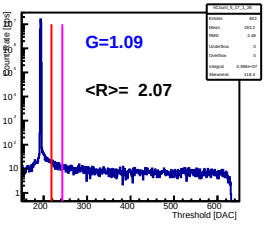

G=0.91
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

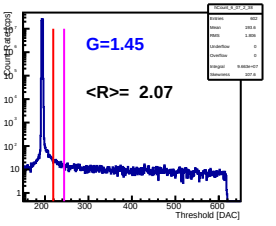

G=1.45
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

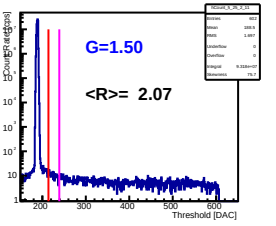

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

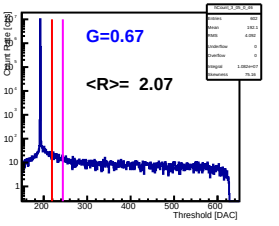

G=1.86
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

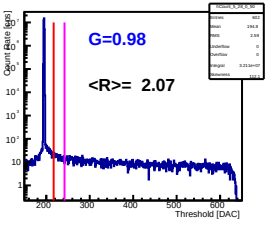

G=1.70
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

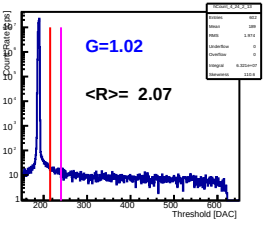

G=1.09
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

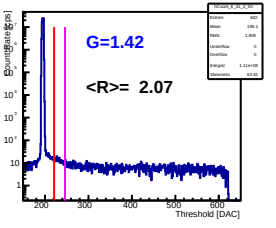

G=1.45
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

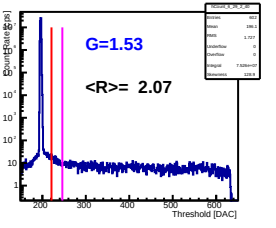

G=1.50
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

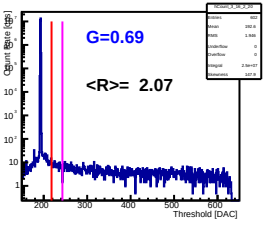

G=0.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

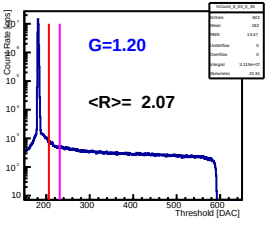

G=0.98
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

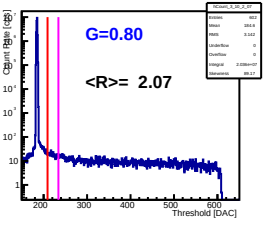

G=1.02
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

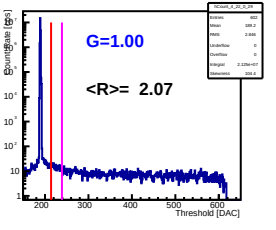

G=1.42
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

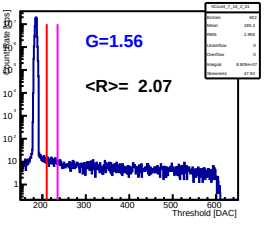

G=1.53
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

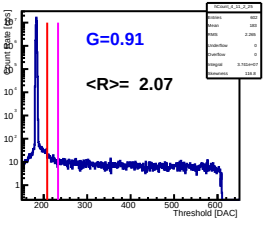

G=0.69
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

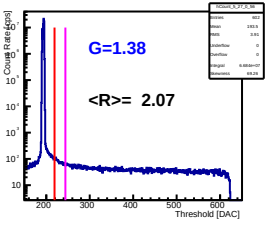

G=1.20
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

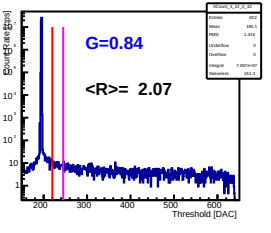

G=0.80
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

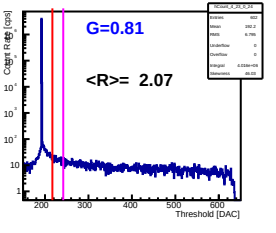

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

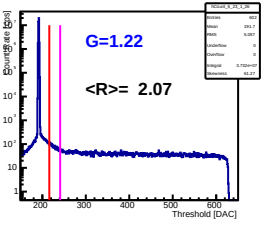

G=1.56
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

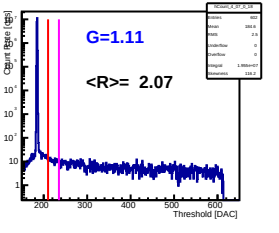

G=0.91
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

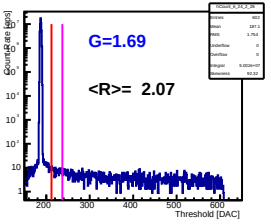

G=1.38
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

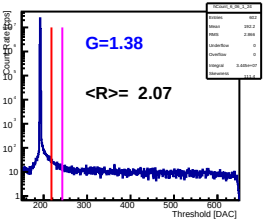

G=0.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

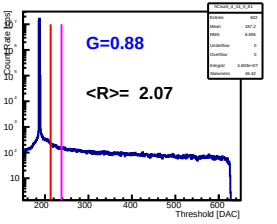

G=0.81
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

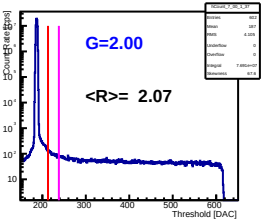

G=1.22
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

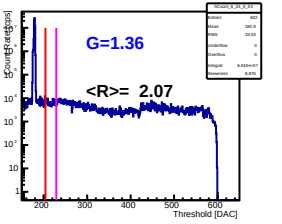

G=1.11
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

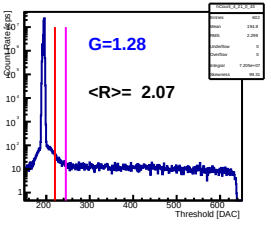

G=1.69
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

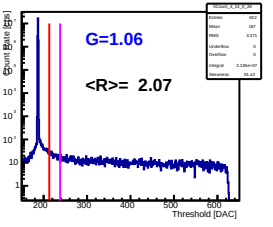

G=1.38
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

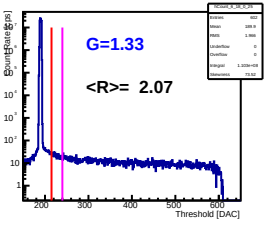

G=0.88
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

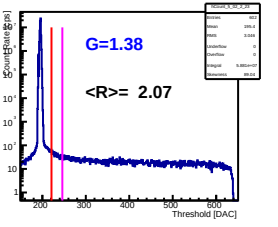

G=2.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

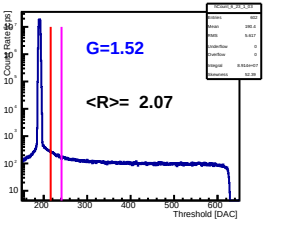

G=1.36
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

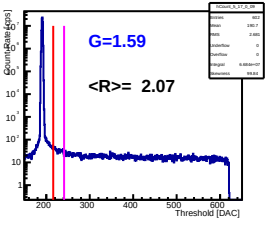

G=1.28
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

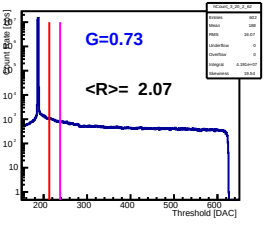

G=1.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

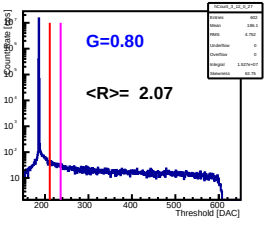

G=1.33
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

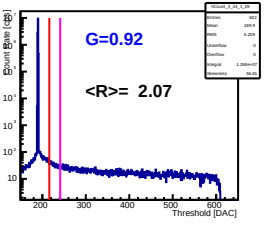

G=1.38
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

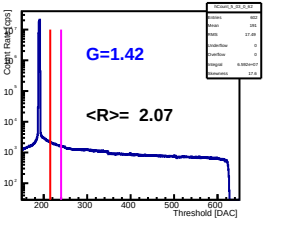

G=1.52
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

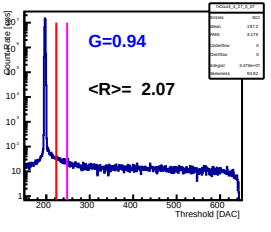

G=1.59
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

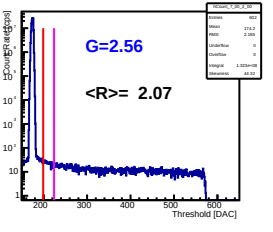

G=0.73
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

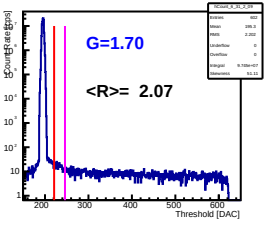

G=0.80
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

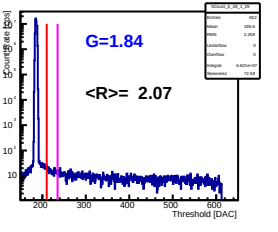

G=0.92
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

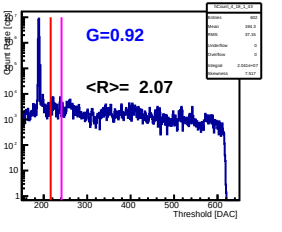

G=1.42
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

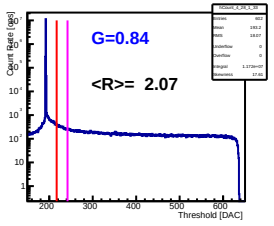

G=0.94
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

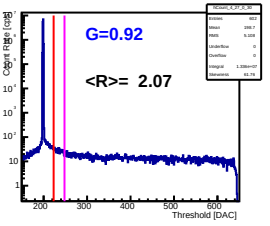

G=2.56
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

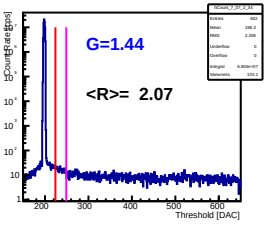

G=1.70
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

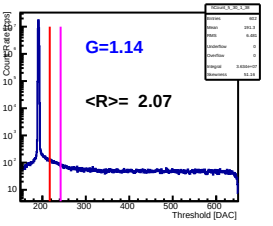

G=1.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

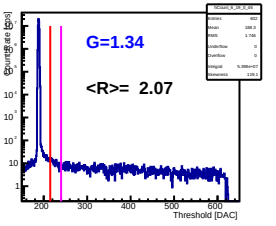

G=0.92
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

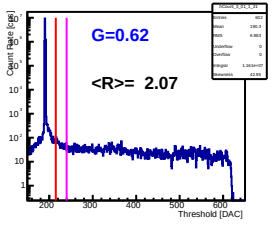

G=0.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

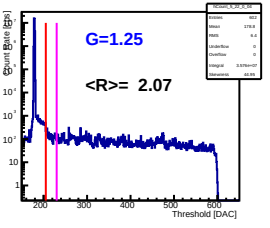

G=0.92
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

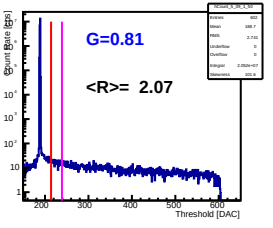

G=1.44
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

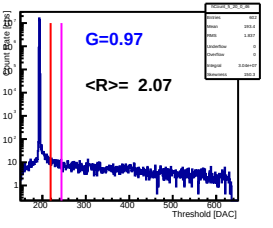

G=1.14
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

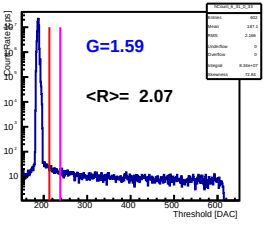

G=1.34
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

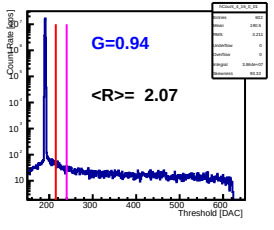

G=0.62
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

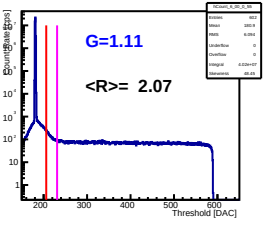

G=1.25
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

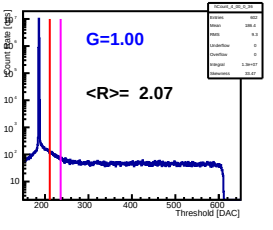

G=0.81
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

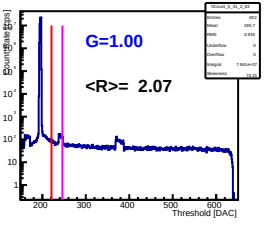

G=0.97
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

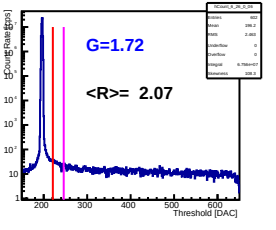

G=1.59
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

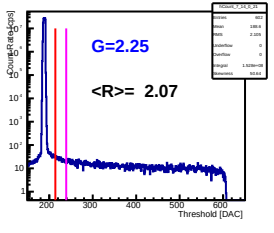

G=0.94
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

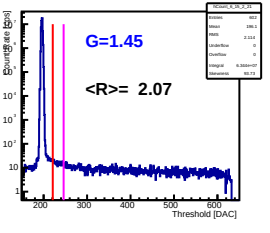

G=1.11
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

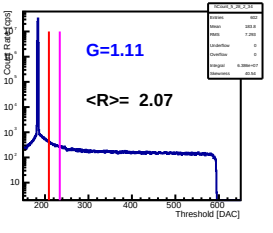

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

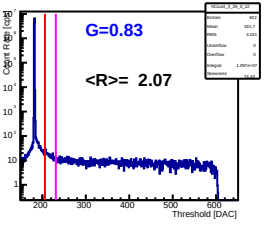

G=1.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

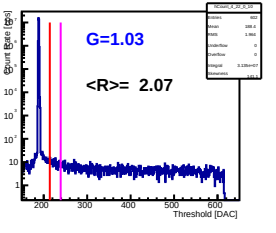

G=1.72
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

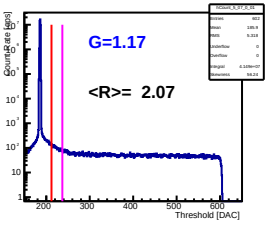

G=2.25
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

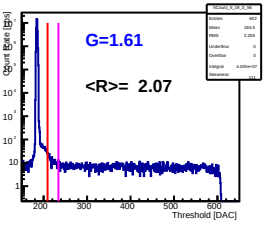

G=1.45
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

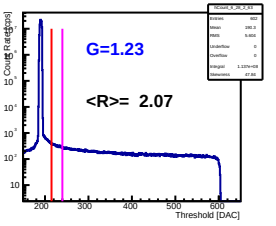

G=1.11
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

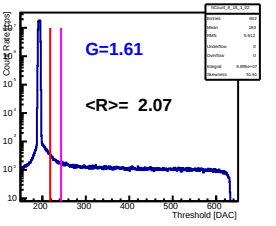

G=0.83
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

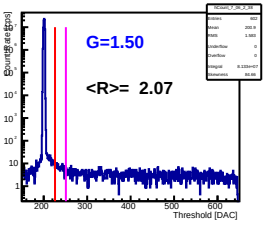

G=1.03
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

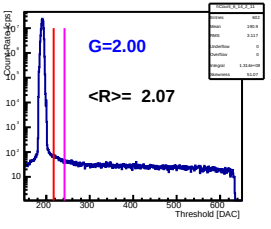

G=1.17
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

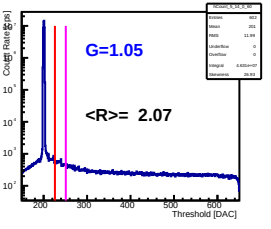

G=1.61
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

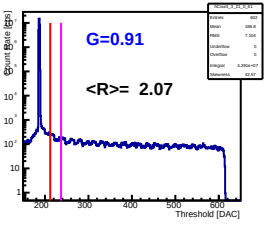

G=1.23
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

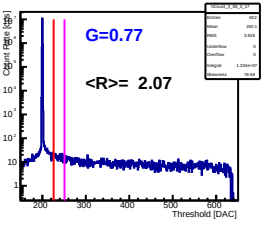

G=1.61
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

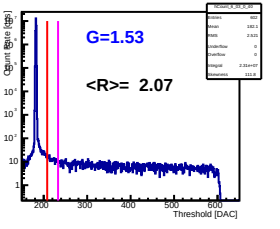

G=1.50
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

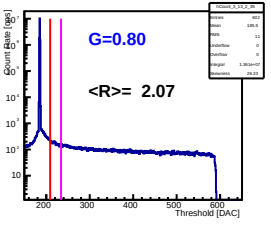

G=2.00
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

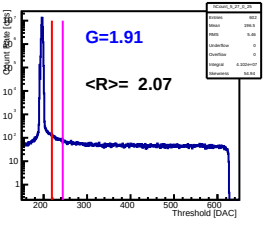

G=1.05
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

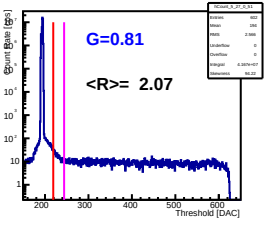

G=0.91
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

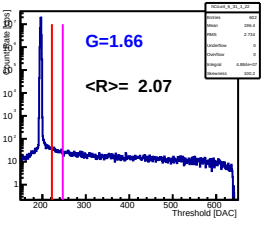

G=0.77
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

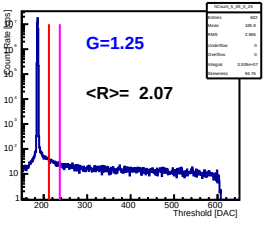

G=1.53
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

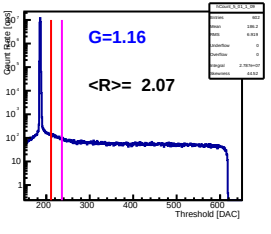

G=0.80
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

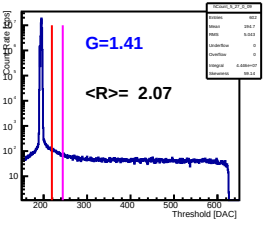

G=1.91
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

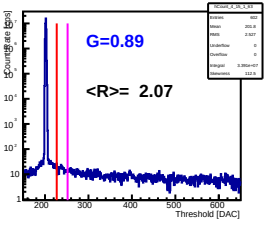

G=0.81
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

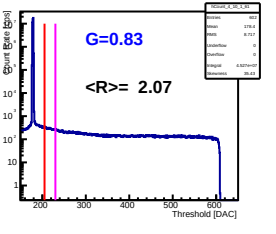

G=1.66
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

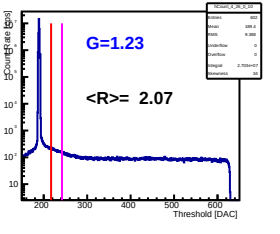

G=1.25
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

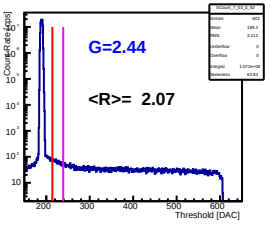

G=1.16
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

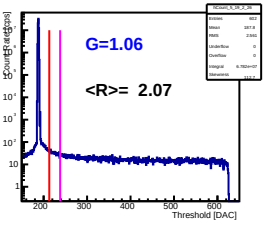

G=1.41
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

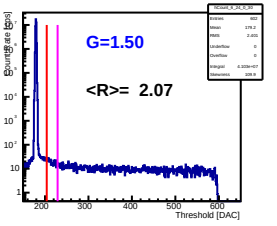

G=0.89
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

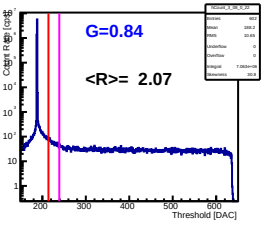

G=0.83
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

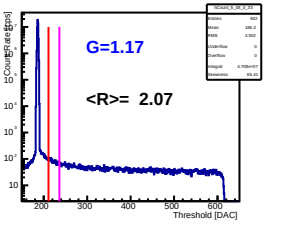

G=1.23
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

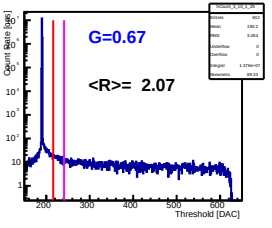

G=2.44
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

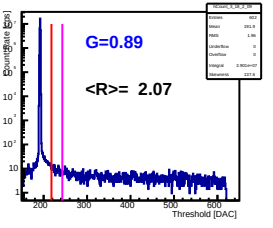

G=1.06
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

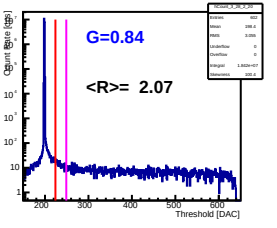

G=1.50
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

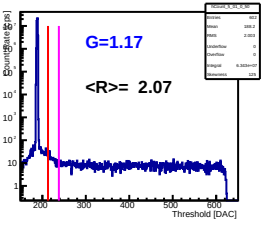

G=0.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

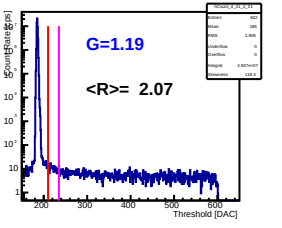

G=1.17
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

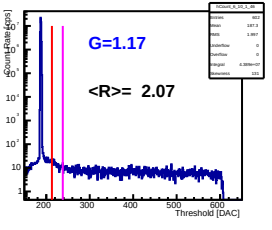

G=0.67
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

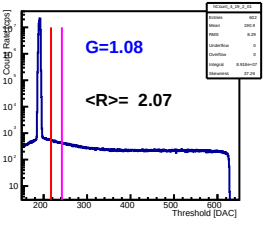

G=0.89
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

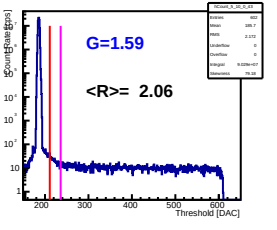

G=0.84
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

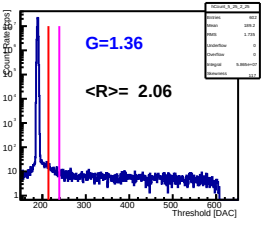

G=1.17
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

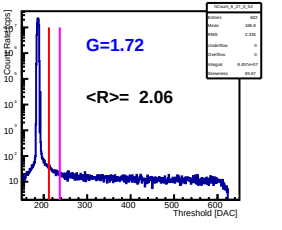

G=1.19
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

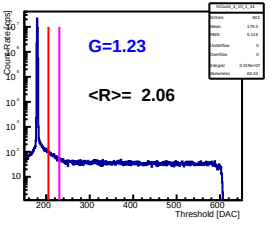

G=1.17
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

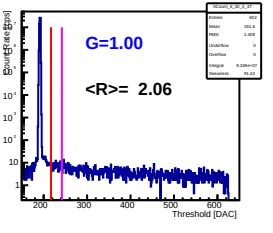

G=1.08
<R>= 2.07
Count Rate [cps]
Threshold [DAC]

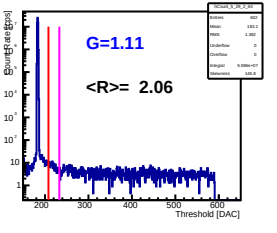

G=1.59
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

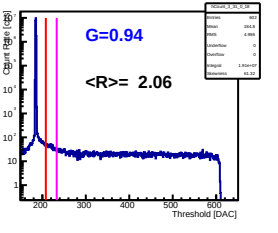

G=1.36
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

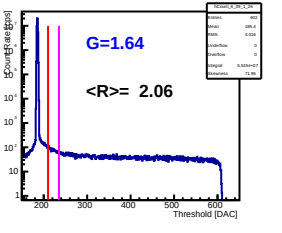

G=1.72
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

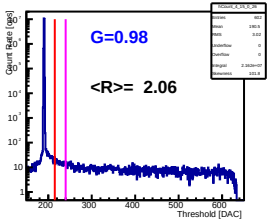

G=1.23
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

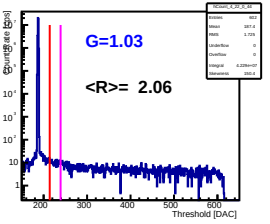

G=1.00
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

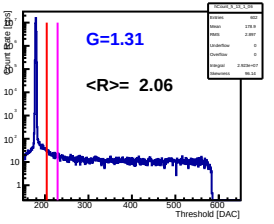

G=1.11
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

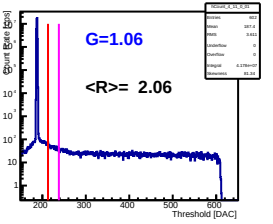

G=0.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

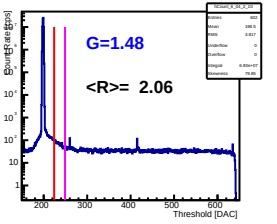

G=1.64
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

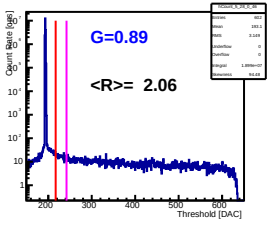

G=0.98
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

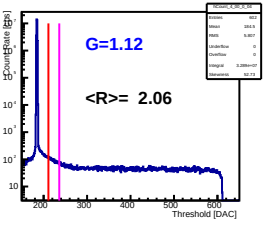

G=1.03
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

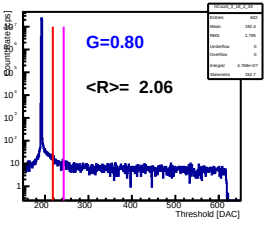

G=1.31
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

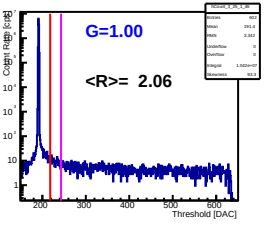

G=1.06
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

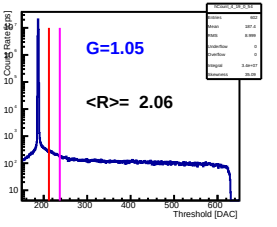

G=1.48
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

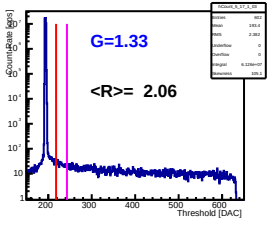

G=0.89
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

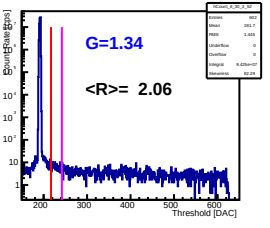

G=1.12
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

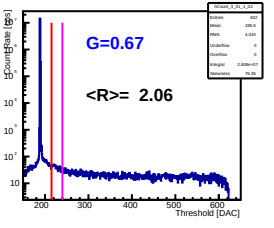

G=0.80
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

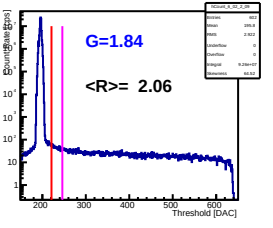

G=1.00
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

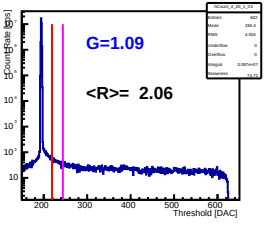

G=1.05
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

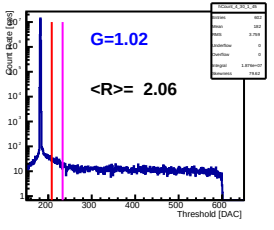

G=1.33
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

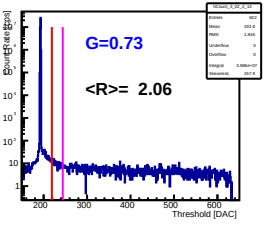

G=1.34
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

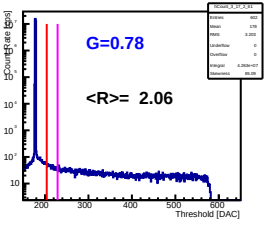

G=0.67
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

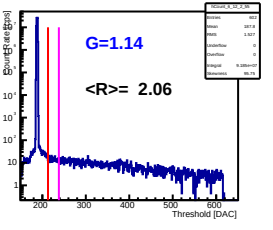

G=1.84
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

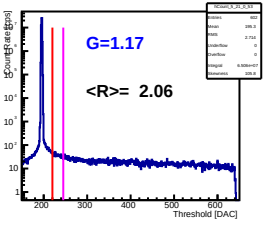

G=1.09
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

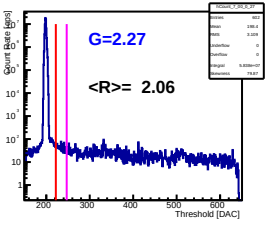

G=1.02
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

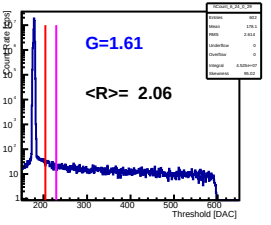

G=0.73
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

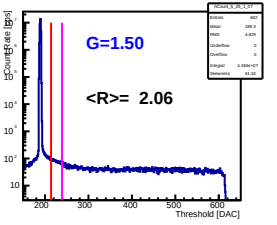

G=0.78
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

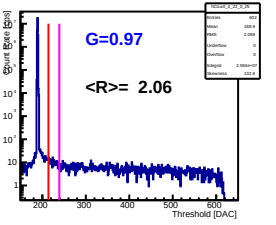

G=1.14
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

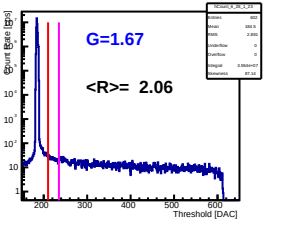

G=1.17
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

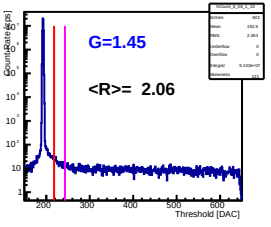

G=2.27
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

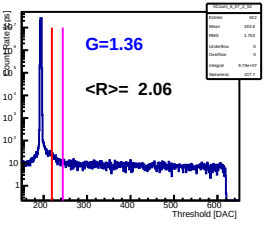

G=1.61
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

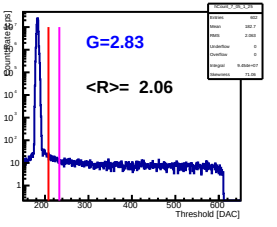

G=1.50
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

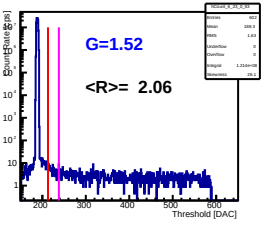

G=0.97
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

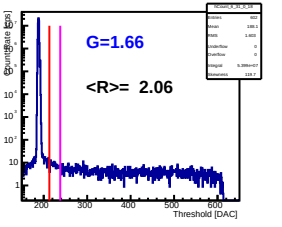

G=1.67
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

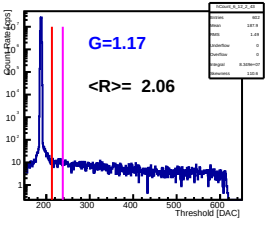

G=1.45
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

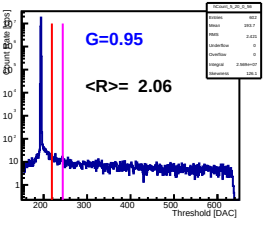

G=1.36
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

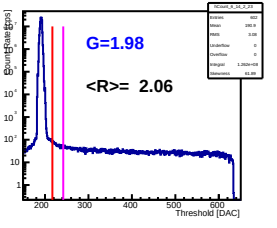

G=2.83
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

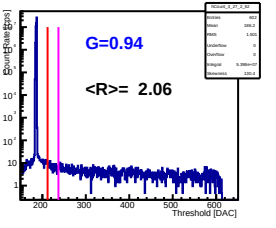

G=1.52
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

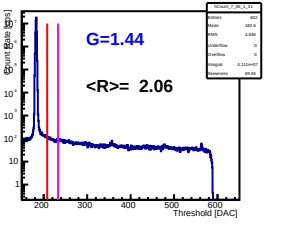

G=1.66
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

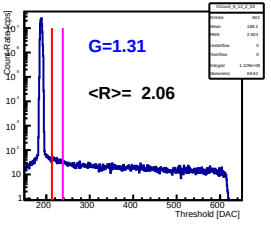

G=1.17
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

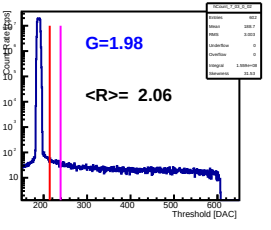

G=0.95
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

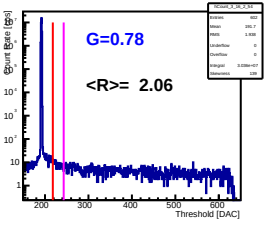

G=1.98
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

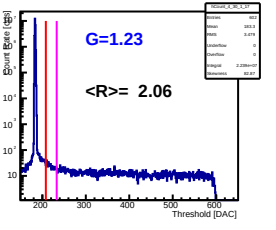

G=0.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

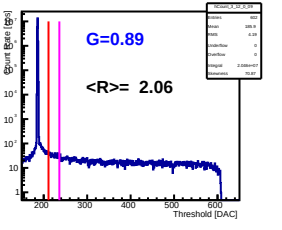

G=1.44
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

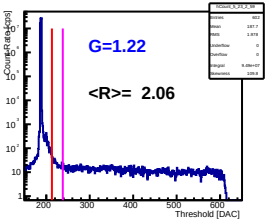

G=1.31
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

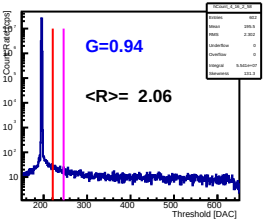

G=1.98
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

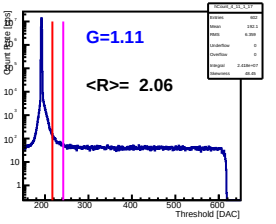

G=0.78
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

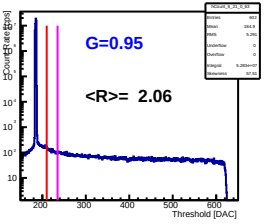

G=1.23
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

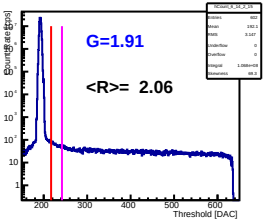

G=0.89
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

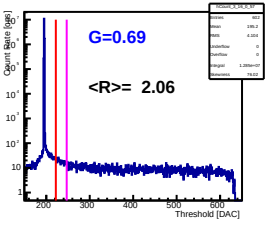

G=1.22
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

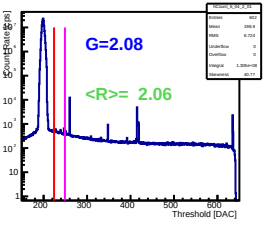

G=0.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

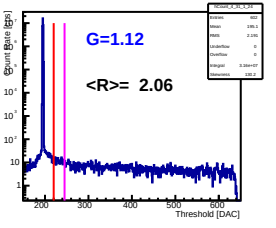

G=1.11
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

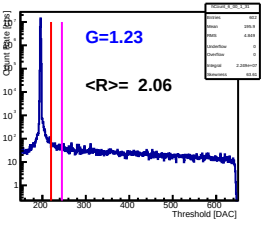

G=0.95
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

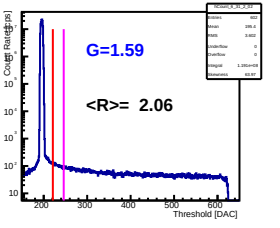

G=1.91
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

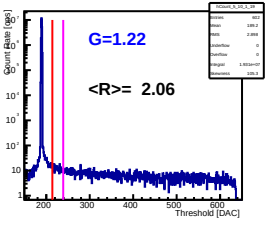

G=0.69
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

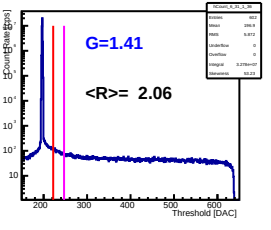

G=2.08
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

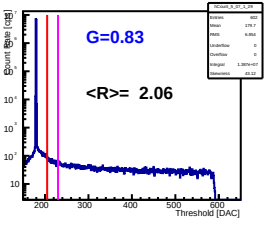

G=1.12
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

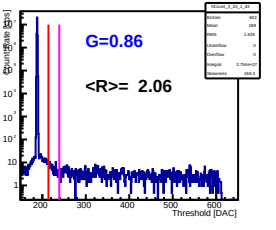

G=1.23
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

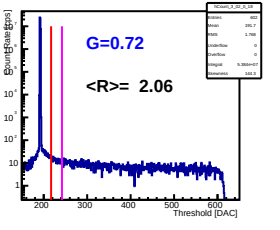

G=1.59
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

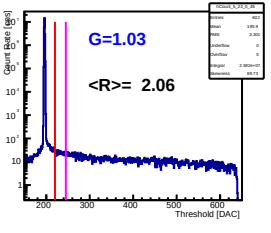

G=1.22
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

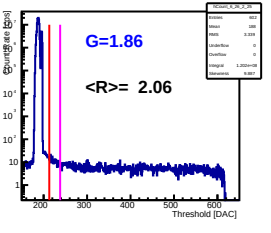

G=1.41
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

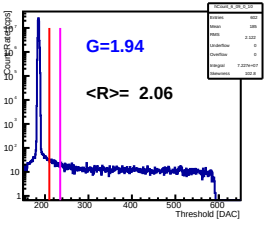

G=0.83
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

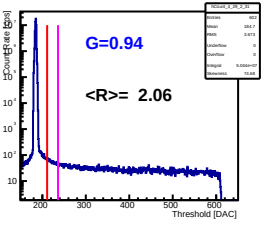

G=0.86
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

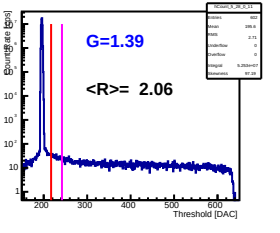

G=0.72
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

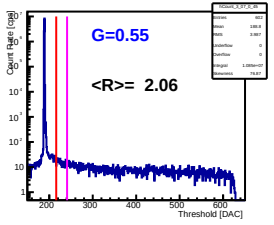

G=1.03
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

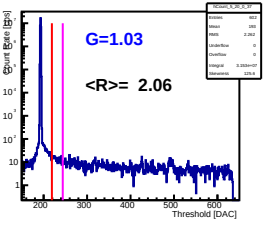

G=1.86
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

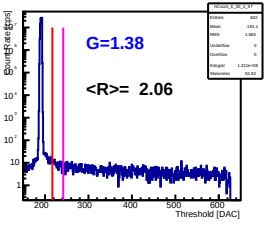

G=1.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

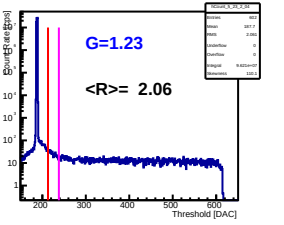

G=0.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]


G=1.39
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

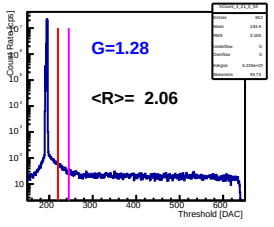

G=0.55
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

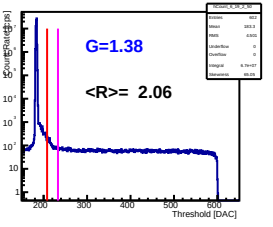

G=1.03
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

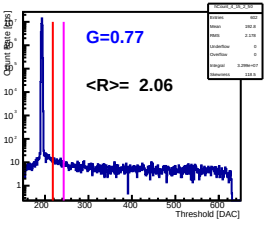

G=1.38
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

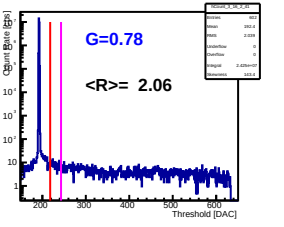

G=1.23
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

G=1.09
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

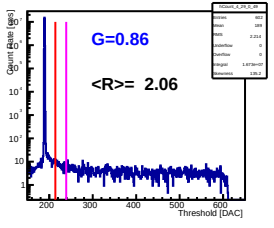

G=1.28
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

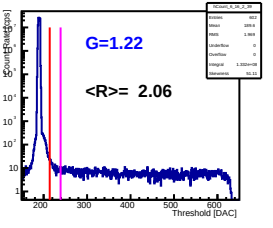

G=1.38
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

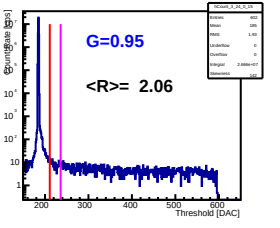

G=0.77
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

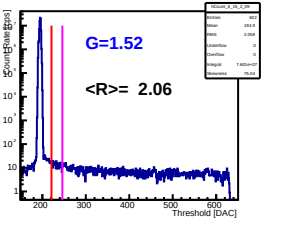

G=0.78
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

G=1.30
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

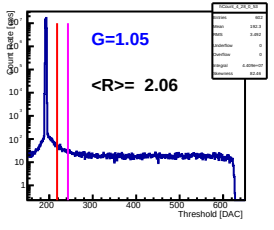

G=0.86
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

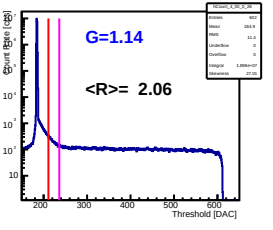

G=1.22
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

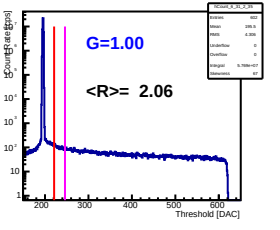

G=0.95
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

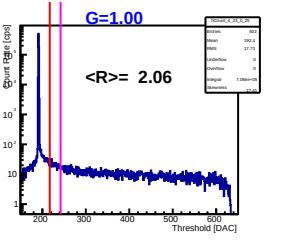

G=1.52
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

G=1.19
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

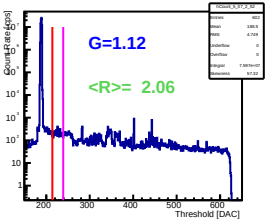

G=1.05
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

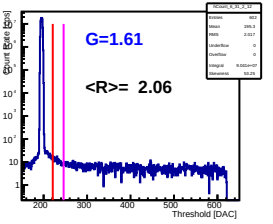

G=1.14
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

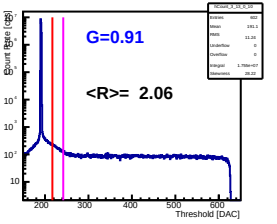

G=1.00
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

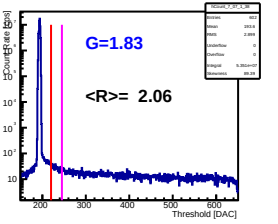

G=1.00
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

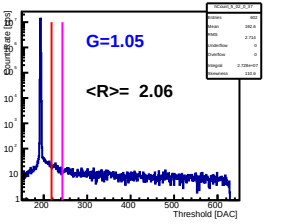
G=0.97
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

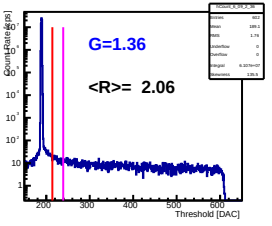

G=1.12
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

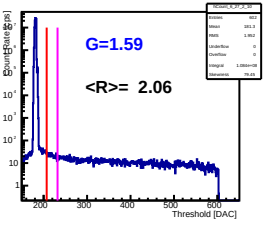

G=1.61
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

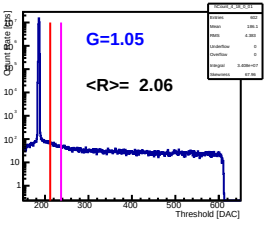

G=0.91
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

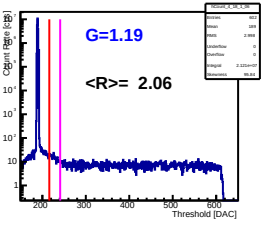

G=1.83
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

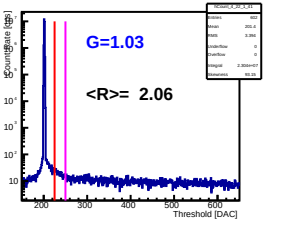

G=1.05
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

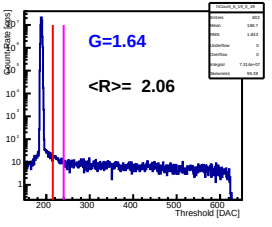

G=1.36
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

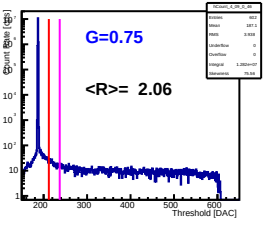

G=1.59
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

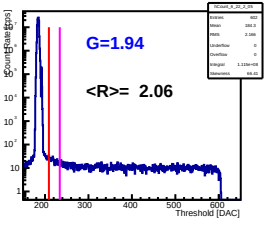

G=1.05
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

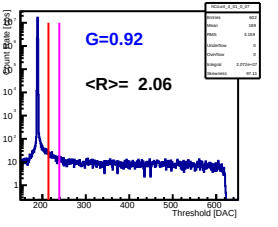

G=1.19
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

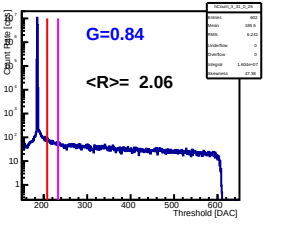

G=1.03
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

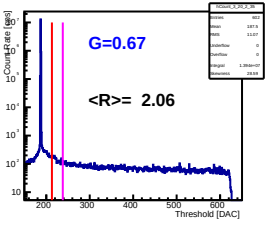

G=1.64
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

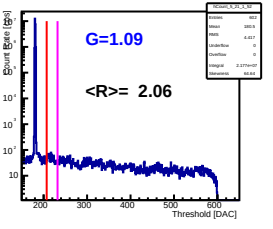

G=0.75
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

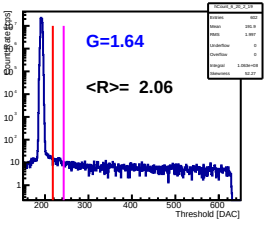

G=1.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

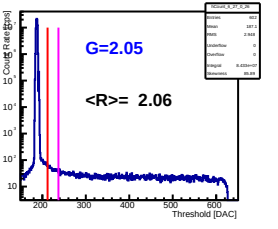

G=0.92
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

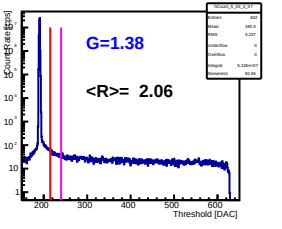

G=0.84
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

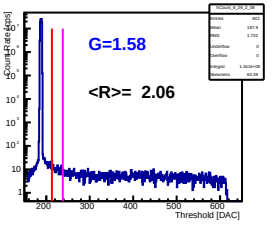

G=0.67
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

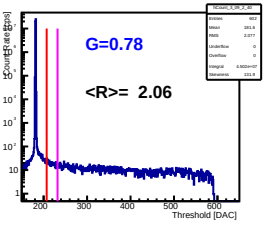

G=1.09
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

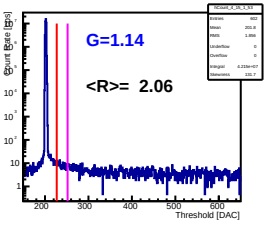

G=1.64
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

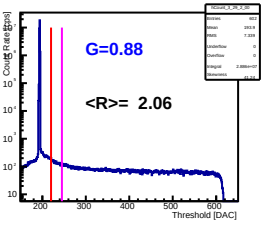

G=2.05
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

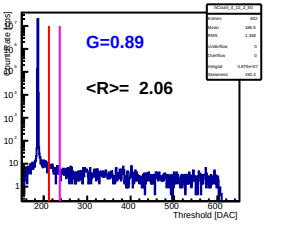

G=1.38
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

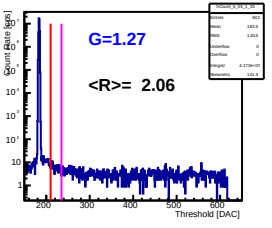

G=1.58
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

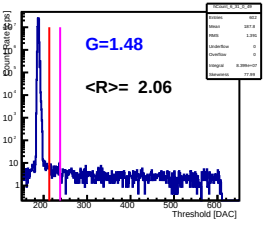

G=0.78
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

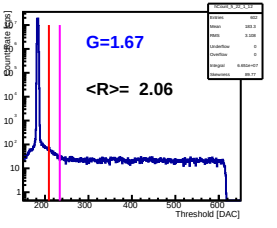

G=1.14
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

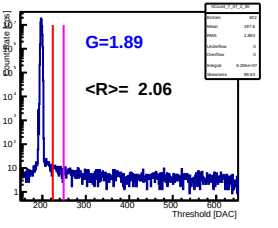

G=0.88
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

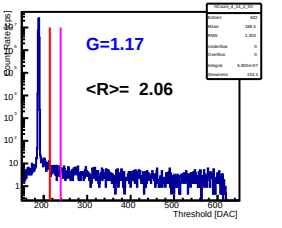

G=0.89
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

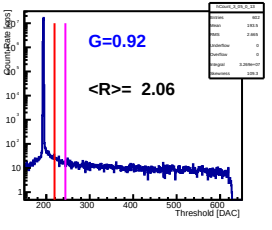

G=1.27
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

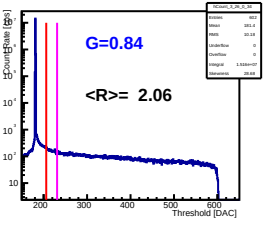

G=1.48
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

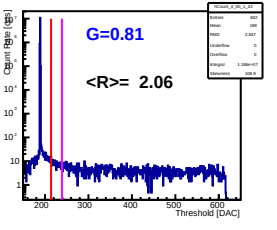

G=1.67
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

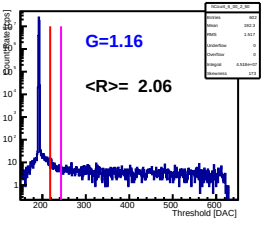

G=1.89
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

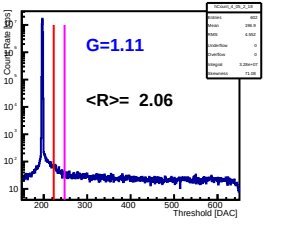

G=1.17
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

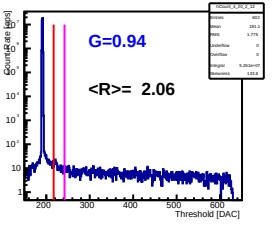

G=0.92
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

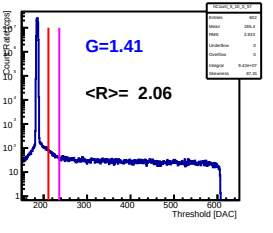

G=0.84
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

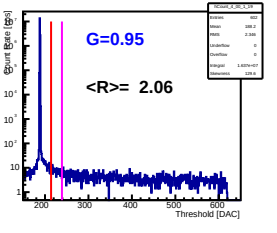

G=0.81
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

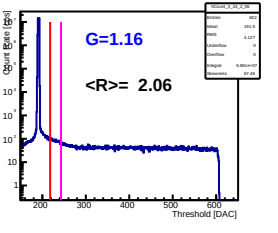

G=1.16
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

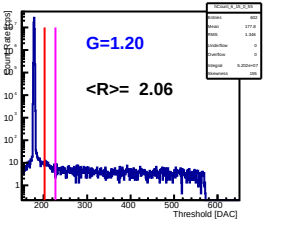

G=1.11
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

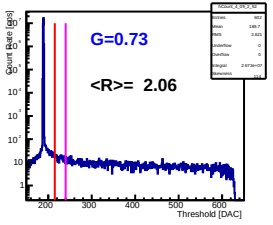

G=0.94
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

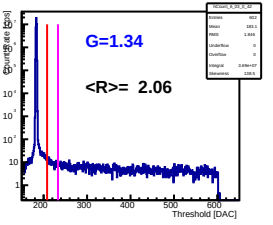

G=1.41
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

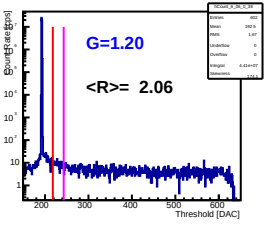

G=0.95
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

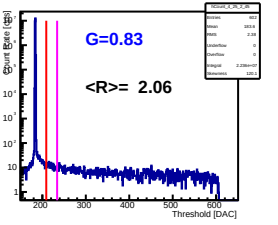

G=1.16
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

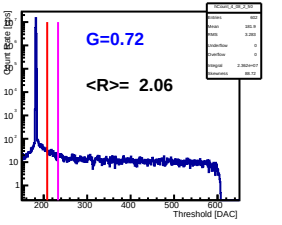

G=1.20
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

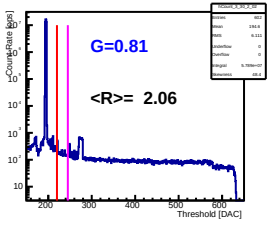

G=0.73
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

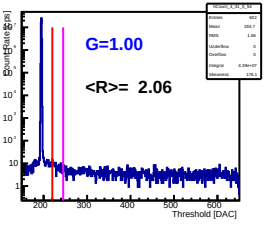

G=1.34
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

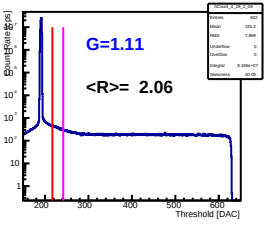

G=1.20
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

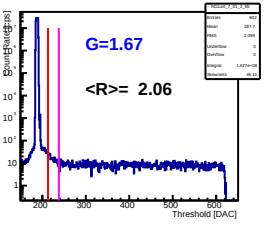

G=0.83
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

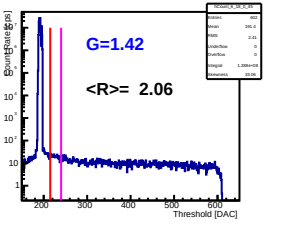

G=0.72
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

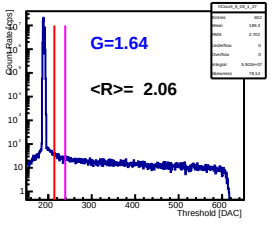

G=0.81
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

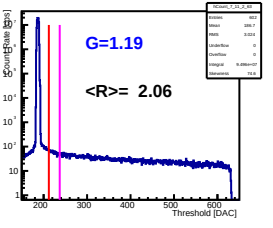

G=1.00
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

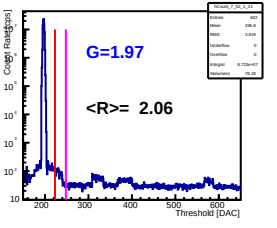

G=1.11
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

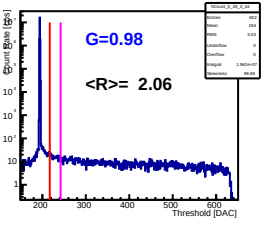

G=1.67
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

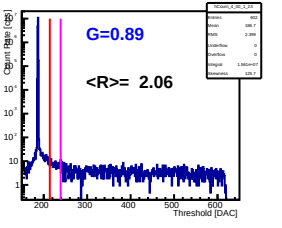

G=1.42
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

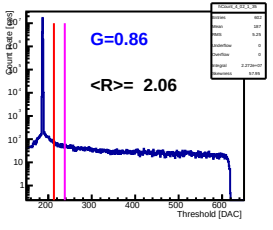

G=1.64
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

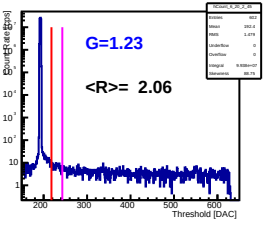

G=1.19
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

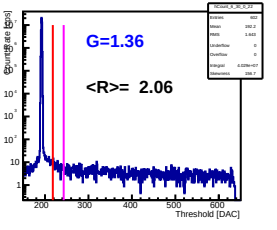

G=1.97
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

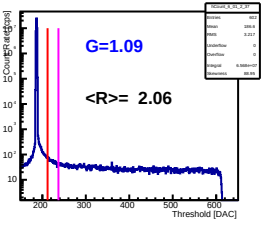

G=0.98
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

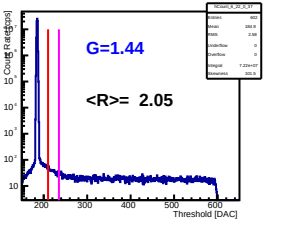

G=0.89
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

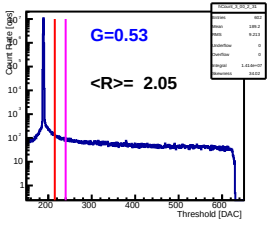

G=0.86
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

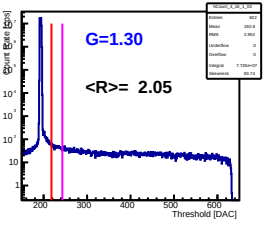

G=1.23
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

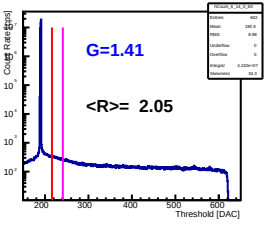

G=1.36
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

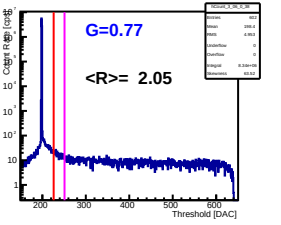

G=1.09
<R>= 2.06
Count Rate [cps]
Threshold [DAC]

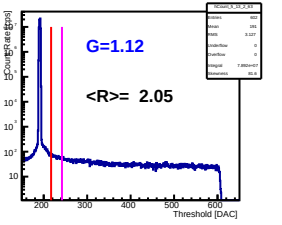

G=1.44
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

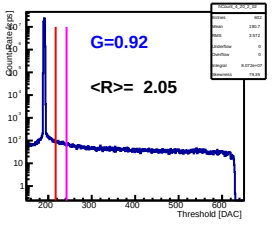

G=0.53
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

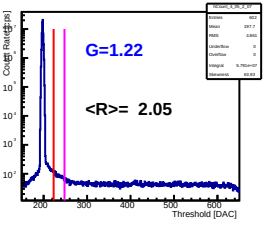

G=1.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

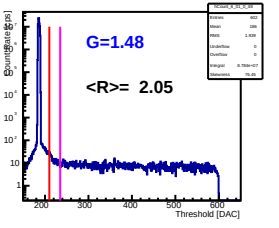

G=1.41
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

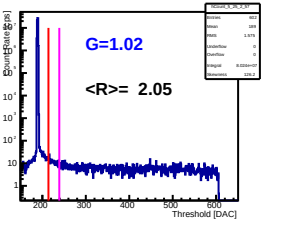

G=0.77
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

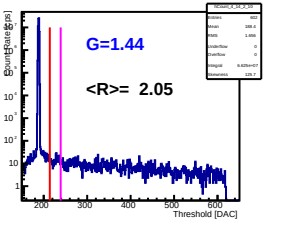

G=1.12
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

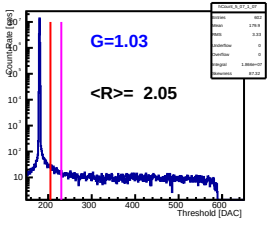

G=0.92
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

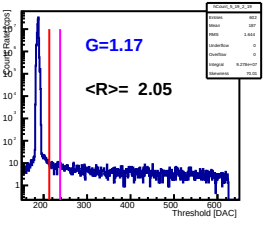

G=1.22
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

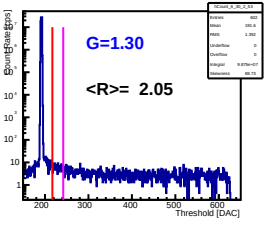

G=1.48
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

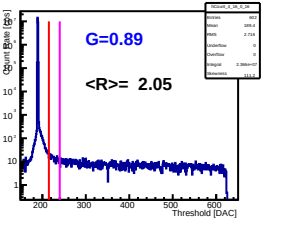

G=1.02
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

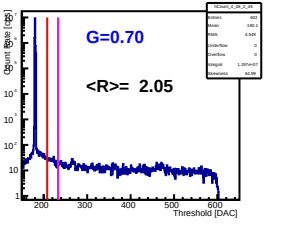

G=1.44
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

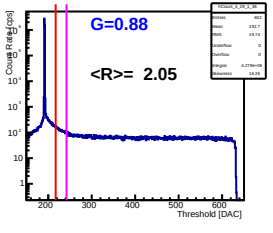

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

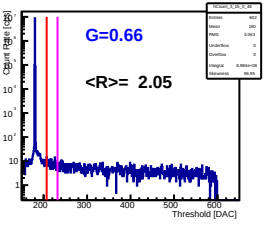

G=1.17
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

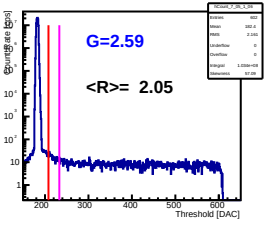

G=1.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

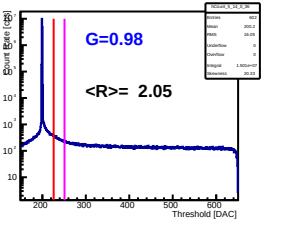

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

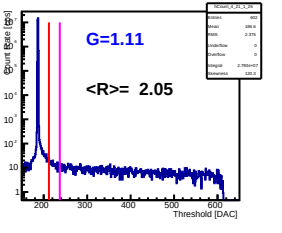

G=0.70
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

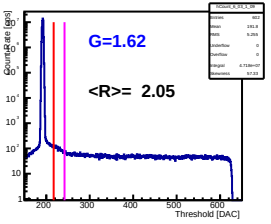

G=0.88
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

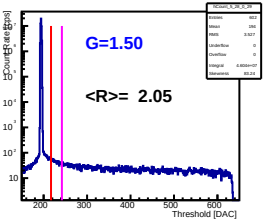

G=0.66
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

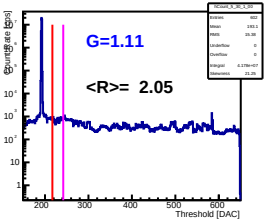

G=2.59
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

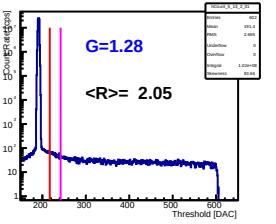

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

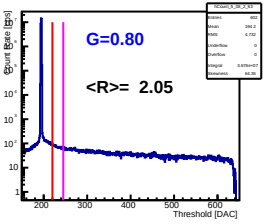

G=1.11
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

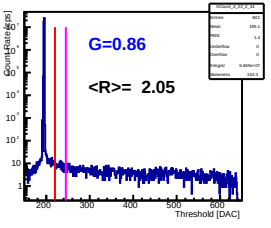

G=1.62
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

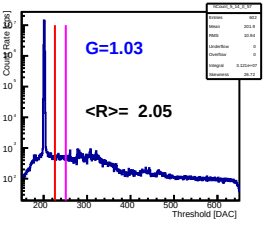

G=1.50
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

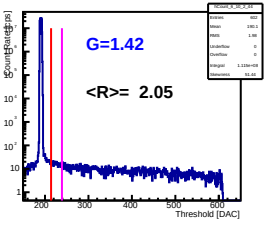

G=1.11
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

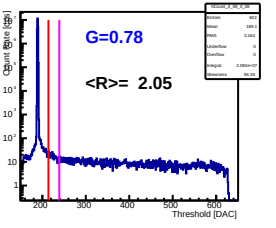

G=1.28
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

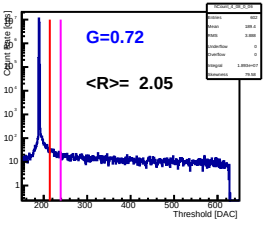

G=0.80
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

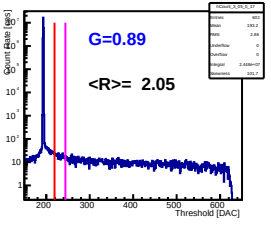

G=0.86
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

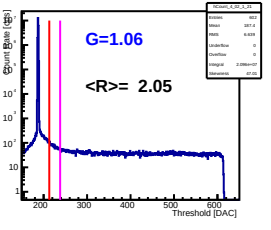

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

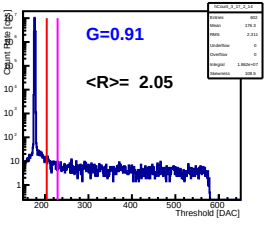

G=1.42
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

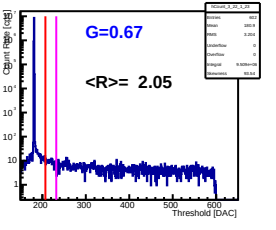

G=0.78
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

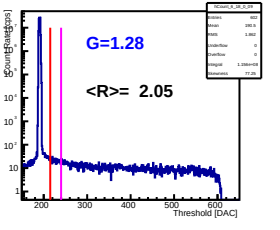

G=0.72
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

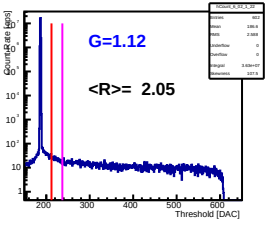

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

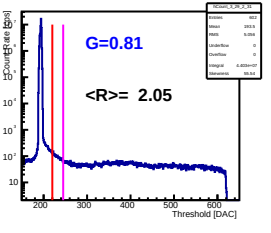

G=1.06
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

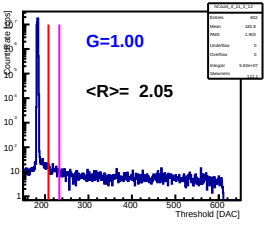

G=0.91
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

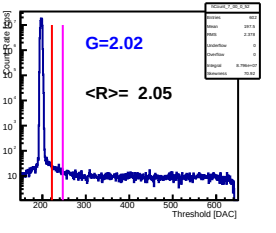

G=0.67
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

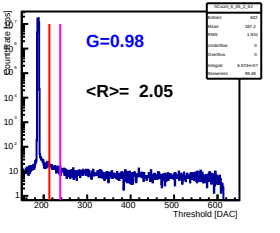

G=1.28
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

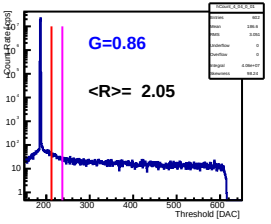

G=1.12
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

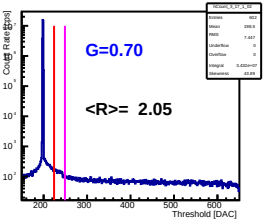

G=0.81
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

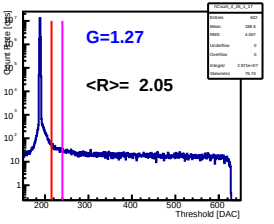

G=1.00
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

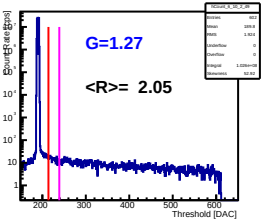

G=2.02
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

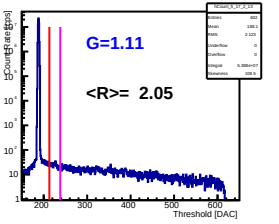

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

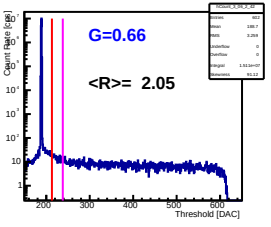

G=0.86
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

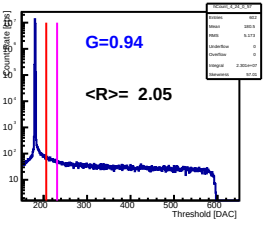

G=0.70
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

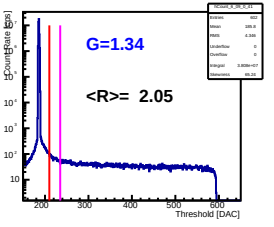

G=1.27
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

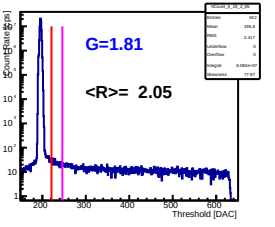

G=1.27
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

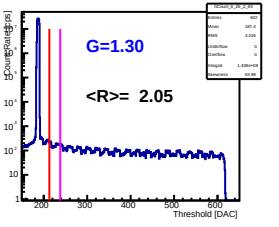

G=1.11
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

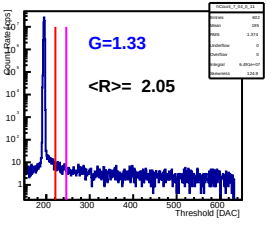

G=0.66
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

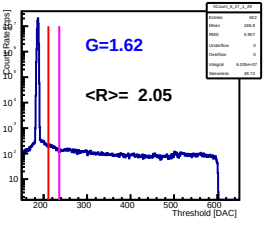

G=0.94
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

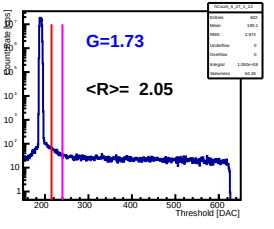

G=1.34
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

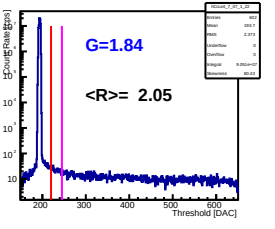

G=1.81
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

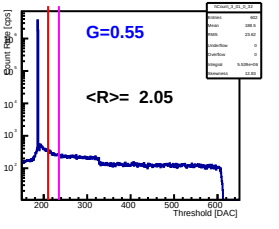

G=1.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

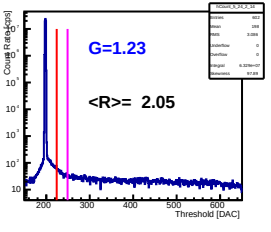

G=1.33
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

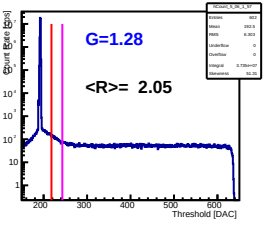

G=1.62
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

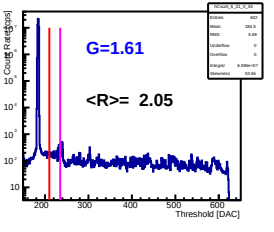

G=1.73
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

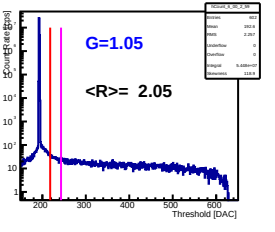

G=1.84
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

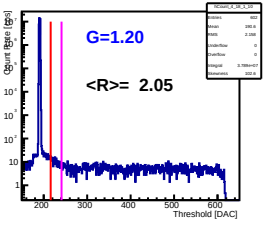

G=0.55
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

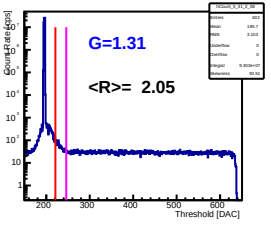

G=1.23
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

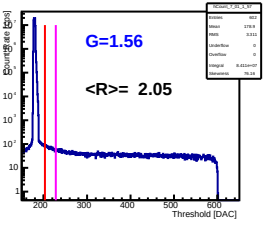

G=1.28
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

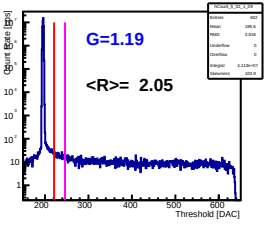

G=1.61
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

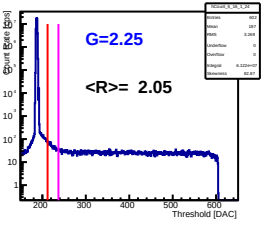

G=1.05
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

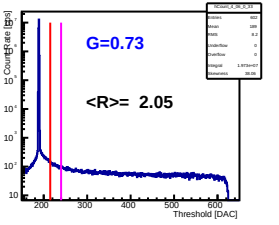

G=1.20
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

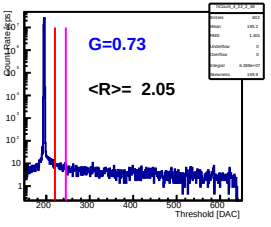

G=1.31
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

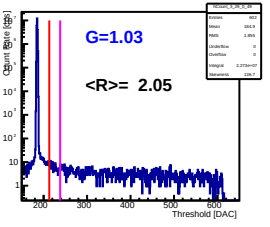

G=1.56
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

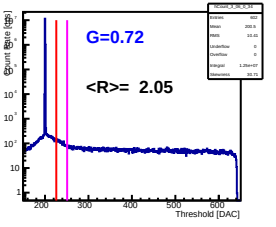

G=1.19
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

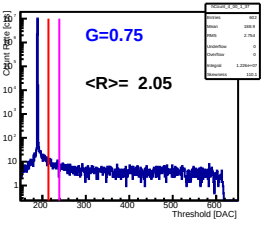

G=2.25
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

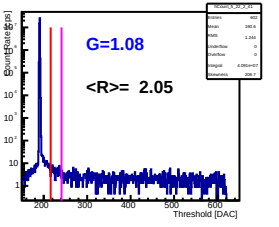

G=0.73
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

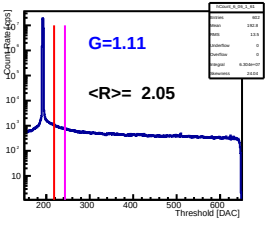

G=0.73
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

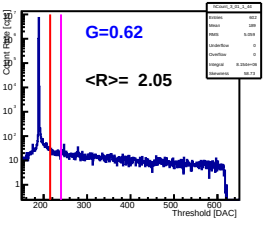

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

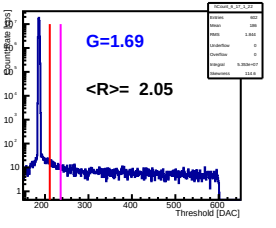

G=0.72
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

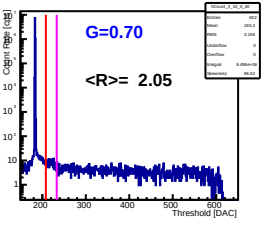

G=0.75
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

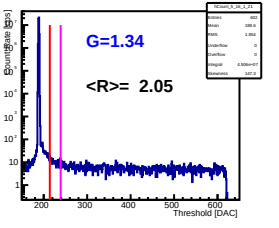

G=1.08
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

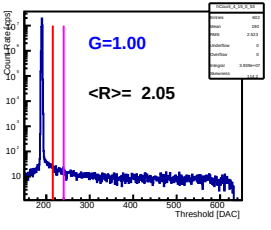

G=1.11
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

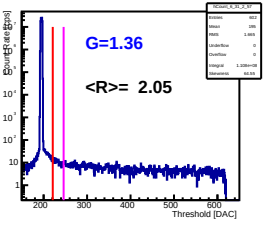

G=0.62
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

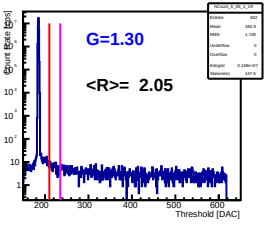

G=1.69
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

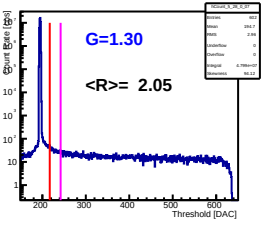

G=0.70
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

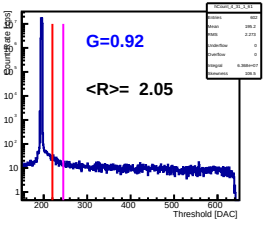

G=1.34
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

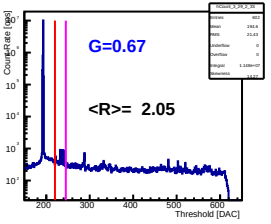

G=1.00
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

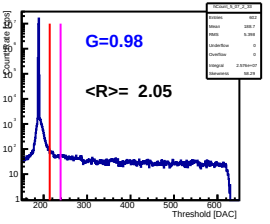

G=1.36
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

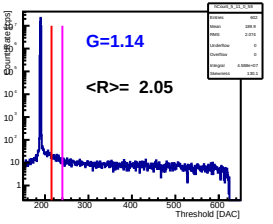

G=1.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

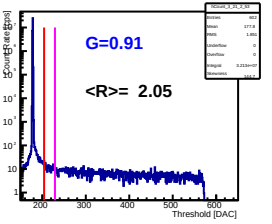

G=1.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

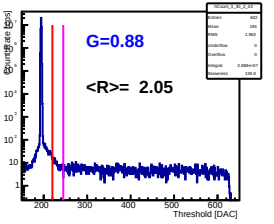

G=0.92
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

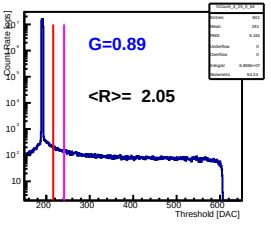

G=0.67
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

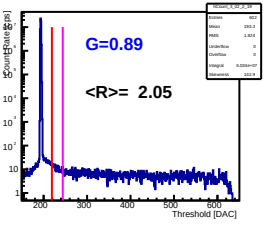

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

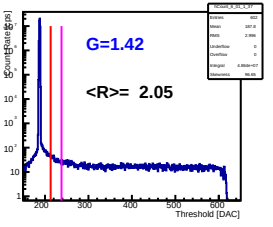

G=1.14
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

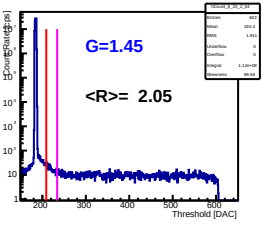

G=0.91
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

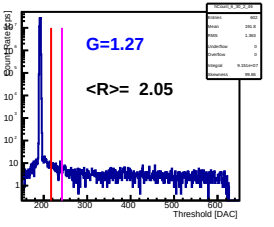

G=0.88
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

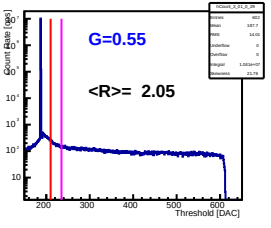

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

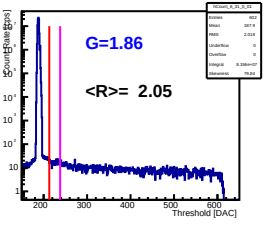

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

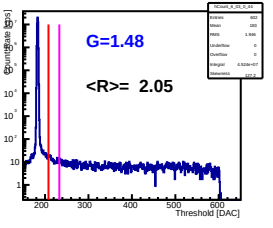

G=1.42
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

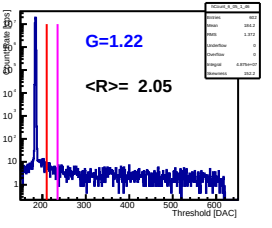

G=1.45
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

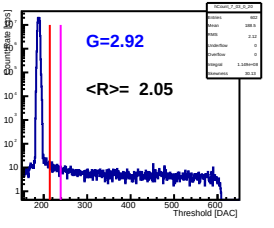

G=1.27
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

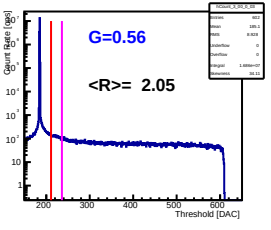

G=0.55
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

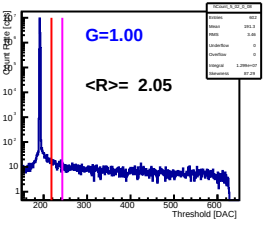

G=1.86
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

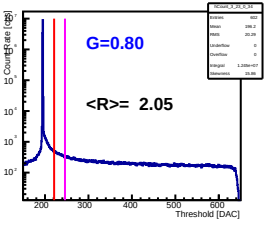

G=1.48
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

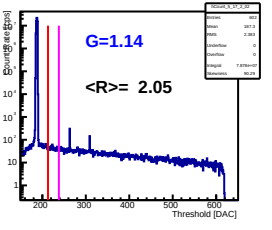

G=1.22
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

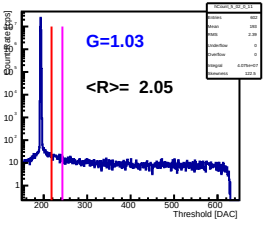

G=2.92
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

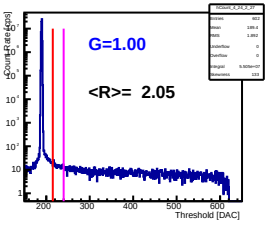

G=0.56
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

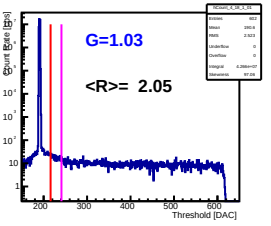

G=1.00
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

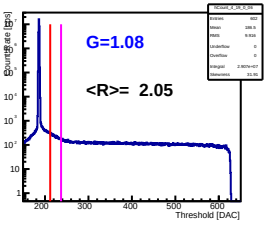

G=0.80
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

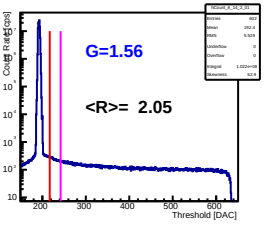

G=1.14
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

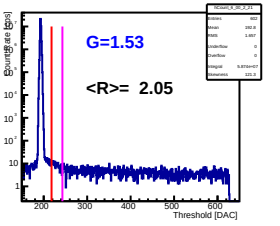

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

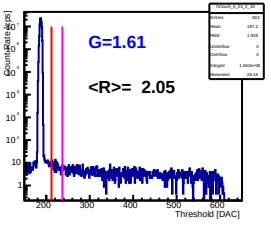

G=1.00
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

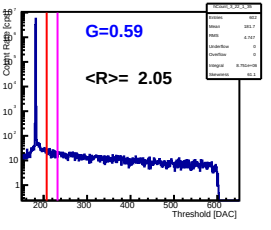

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

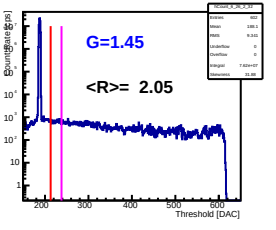

G=1.08
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

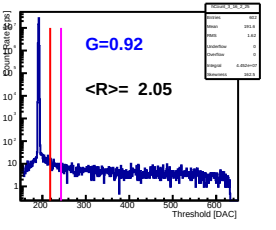

G=1.56
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

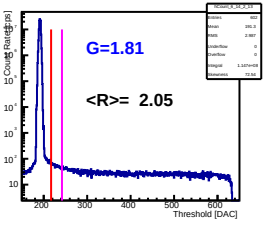

G=1.53
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

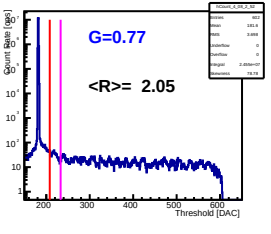

G=1.61
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

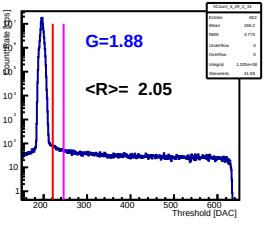

G=0.59
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

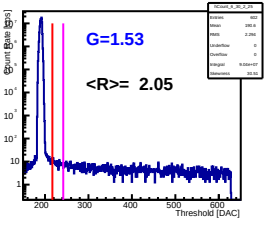

G=1.45
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

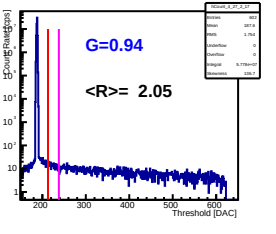

G=0.92
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

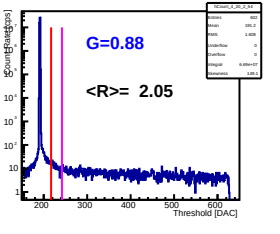

G=1.81
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

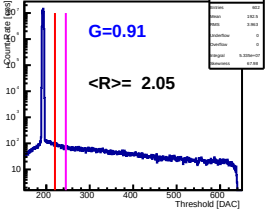

G=0.77
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

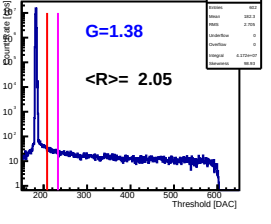

G=1.88
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

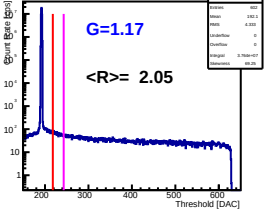

G=1.53
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

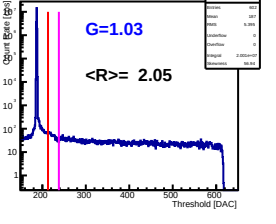

G=0.94
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

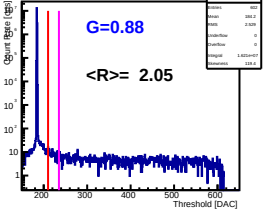

G=0.88
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

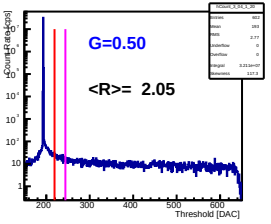

G=0.91
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

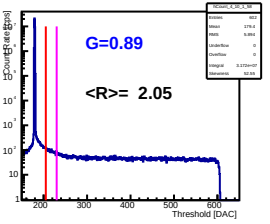

G=1.38
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

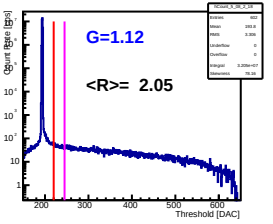

G=1.17
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

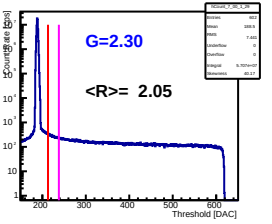

G=1.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

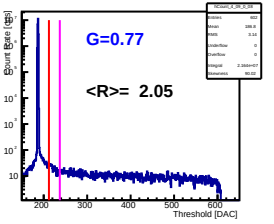

G=0.88
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

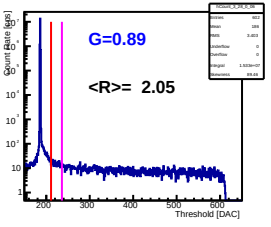

G=0.50
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

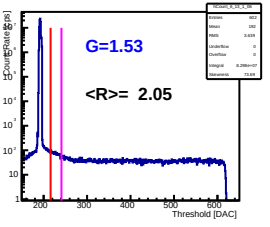

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

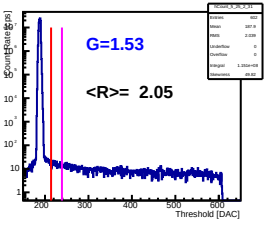

G=1.12
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

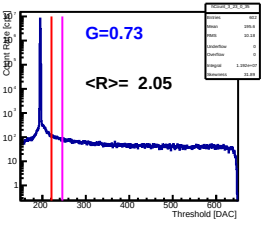

G=2.30
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

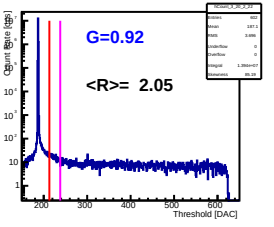

G=0.77
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

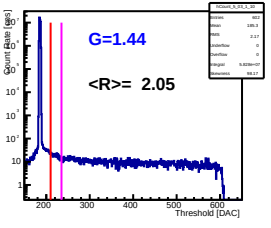

G=0.89
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

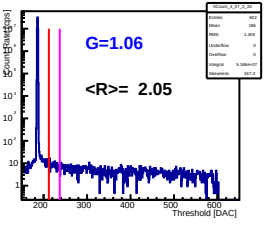

G=1.53
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

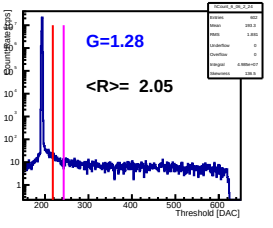

G=1.53
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

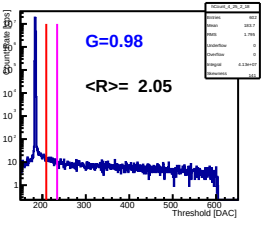

G=0.73
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

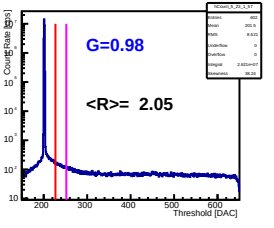

G=0.92
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

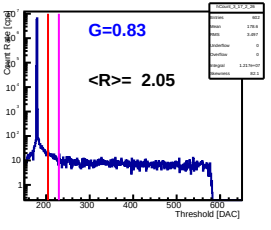

G=1.44
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

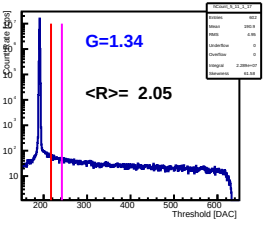

G=1.06
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

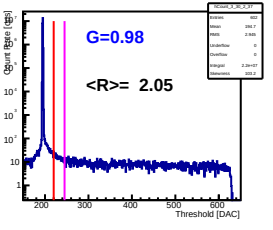

G=1.28
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

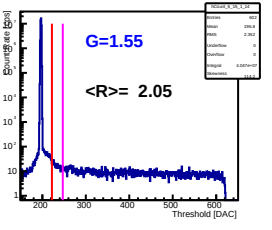

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

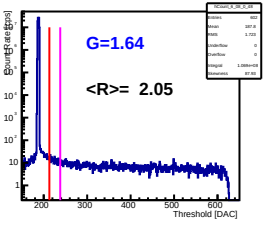

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

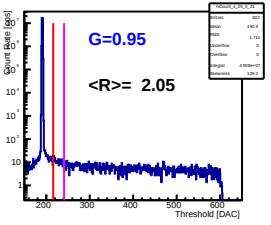

G=0.83
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

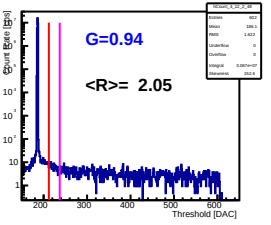

G=1.34
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

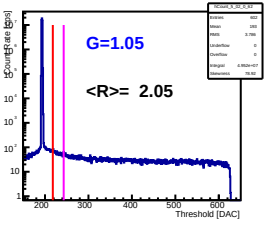

G=0.98
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

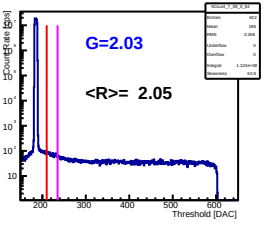

G=1.55
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

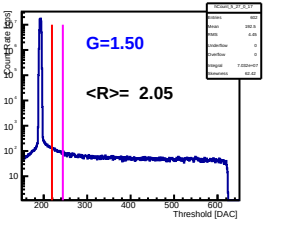

G=1.64
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

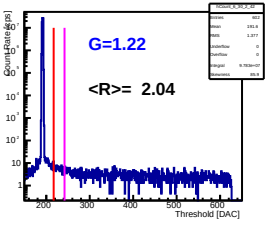

G=0.95
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

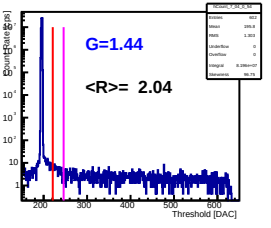

G=0.94
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

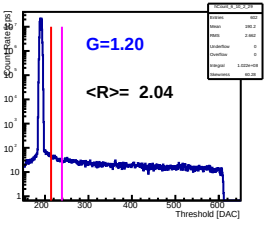

G=1.05
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

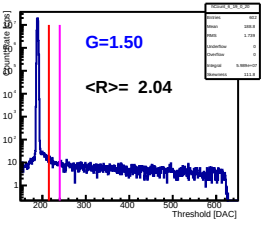

G=2.03
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

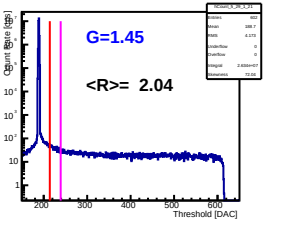

G=1.50
<R>= 2.05
Count Rate [cps]
Threshold [DAC]

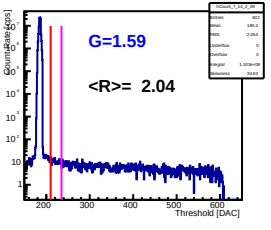

G=1.22
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

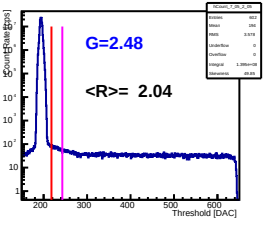

G=1.44
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

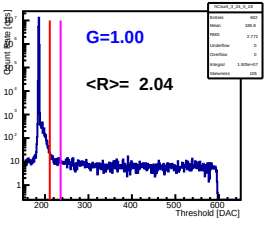

G=1.20
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

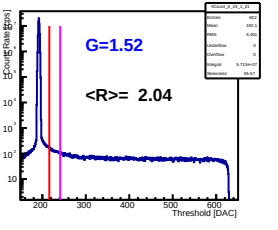

G=1.50
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

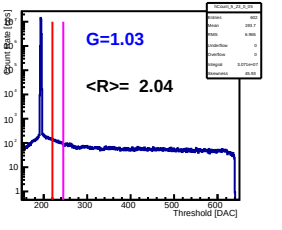

G=1.45
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

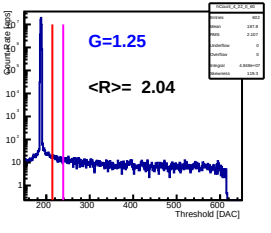

G=1.59
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

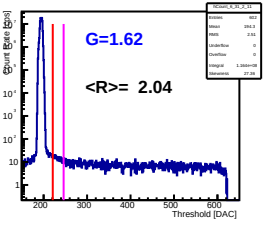

G=2.48
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

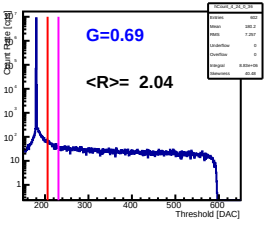

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

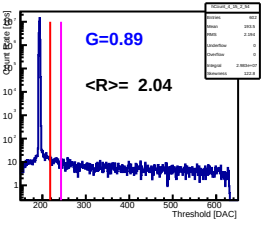

G=1.52
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

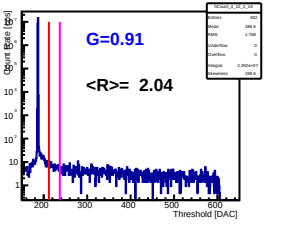

G=1.03
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

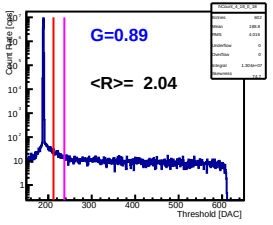

G=1.25
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

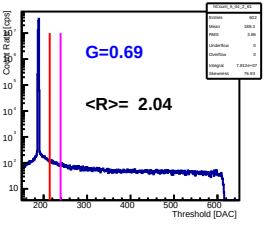

G=1.62
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

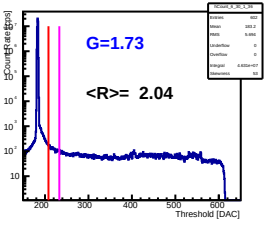

G=0.69
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

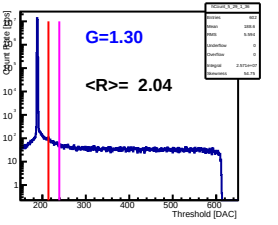

G=0.89
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

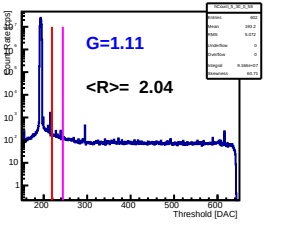

G=0.91
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

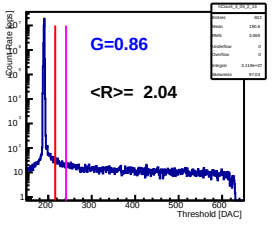

G=0.89
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

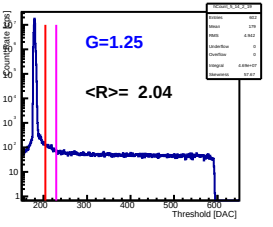

G=0.69
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

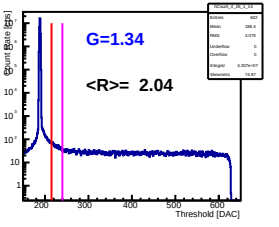

G=1.73
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

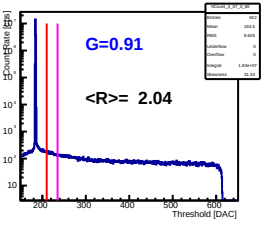

G=1.30
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

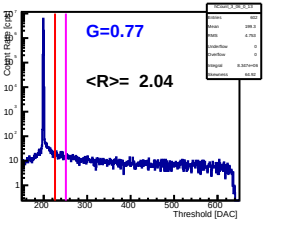

G=1.11
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

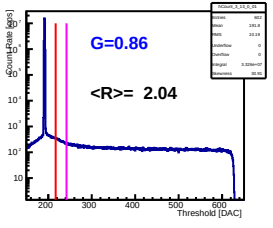

G=0.86
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

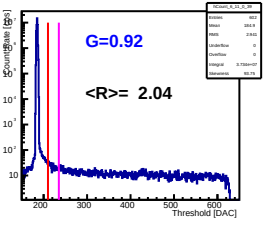

G=1.25
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

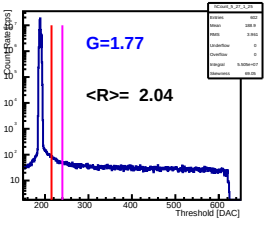

G=1.34
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

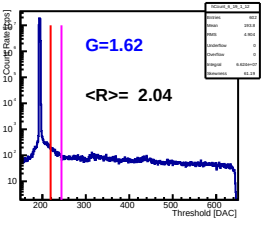

G=0.91
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

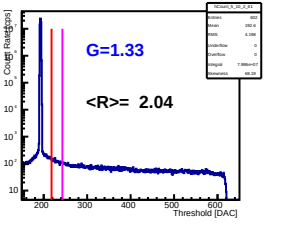

G=0.77
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

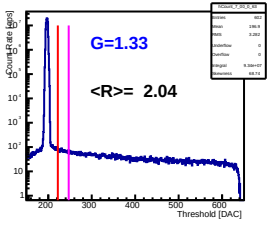

G=0.86
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

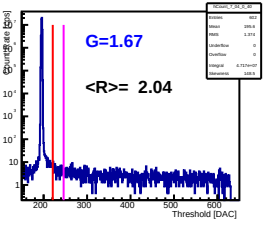

G=0.92
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

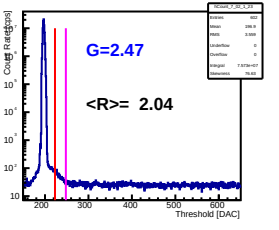

G=1.77
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

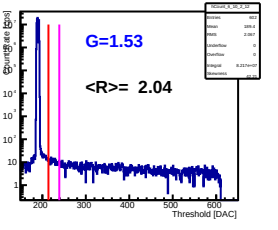

G=1.62
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

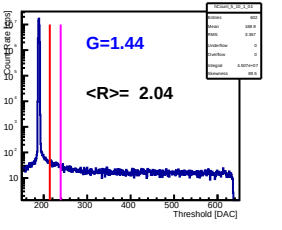

G=1.33
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

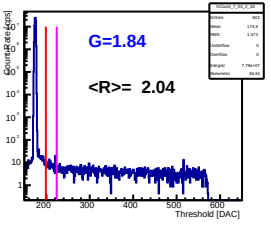

G=1.33
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

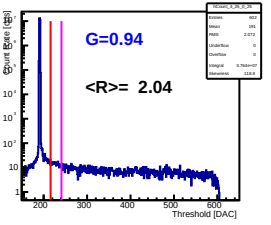

G=1.67
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

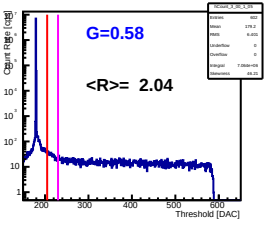

G=2.47
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

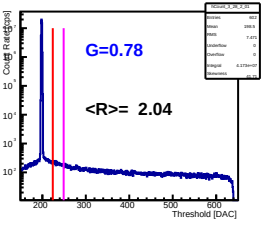

G=1.53
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

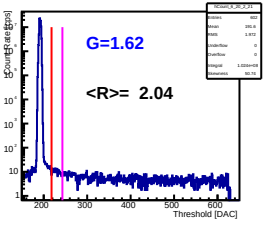

G=1.44
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

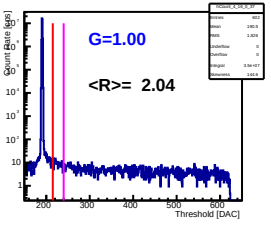

G=1.84
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

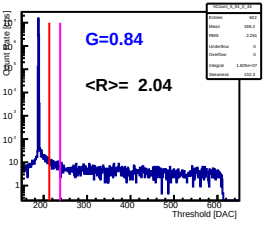

G=0.94
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

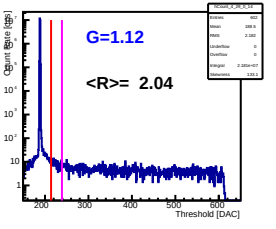

G=0.58
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

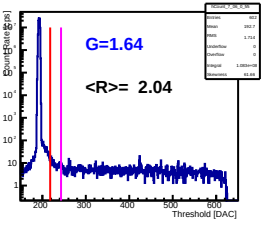

G=0.78
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

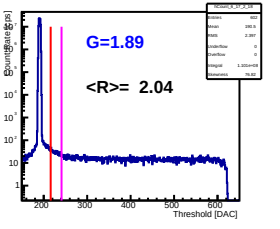

G=1.62
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

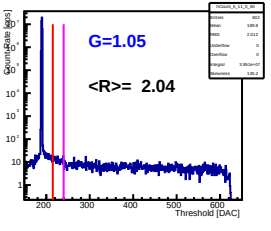

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

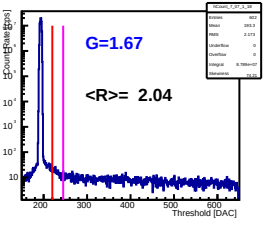

G=0.84
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

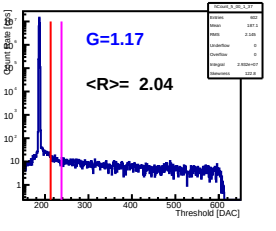

G=1.12
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

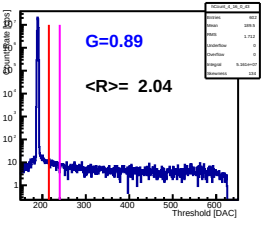

G=1.64
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

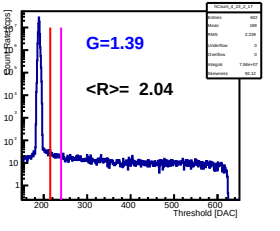

G=1.89
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

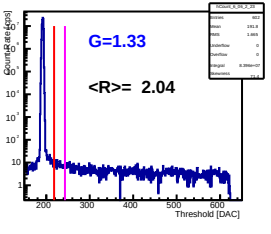

G=1.05
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

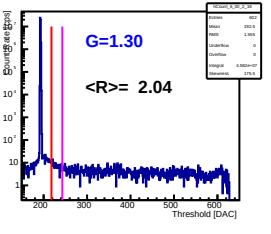

G=1.67
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

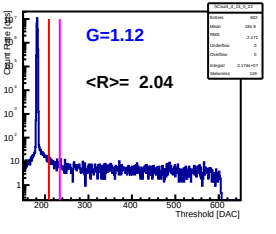

G=1.17
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

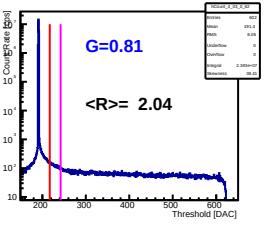

G=0.89
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

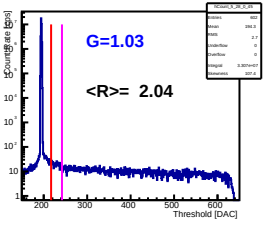

G=1.39
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

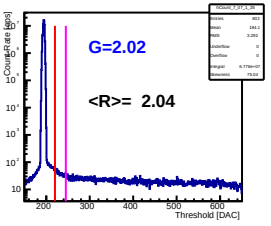

G=1.33
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

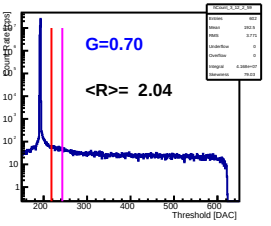

G=1.30
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

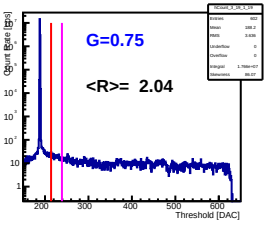

G=1.12
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

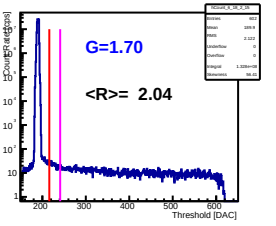

G=0.81
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

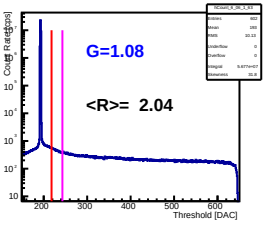

G=1.03
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

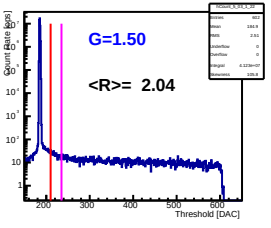

G=2.02
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

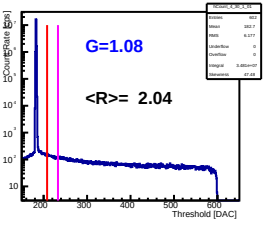

G=0.70
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

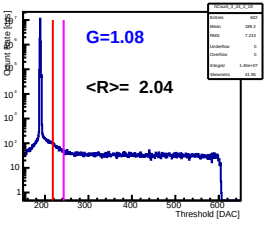

G=0.75
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

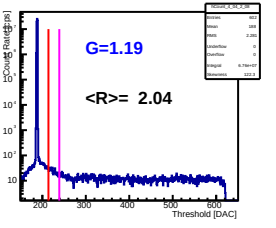

G=1.70
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

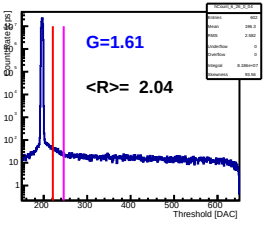

G=1.08
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

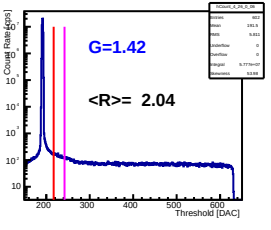

G=1.50
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

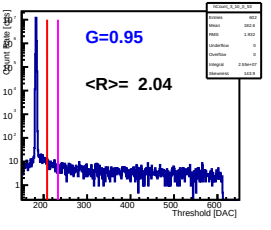

G=1.08
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

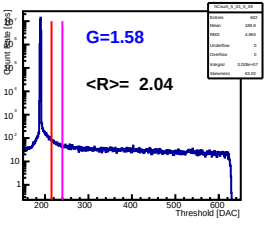

G=1.08
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

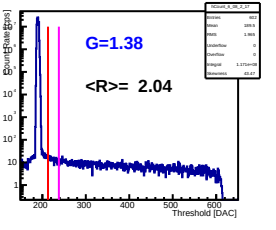

G=1.19
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

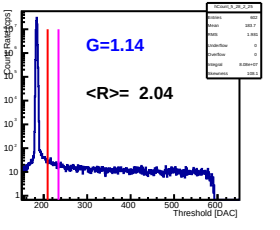

G=1.61
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

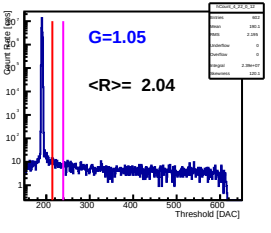

G=1.42
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

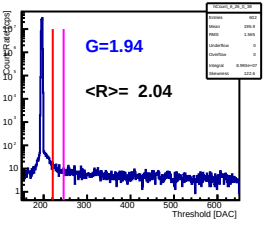

G=0.95
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

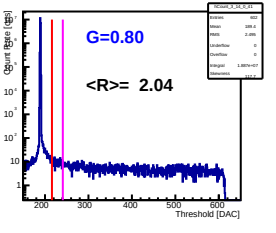

G=1.58
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

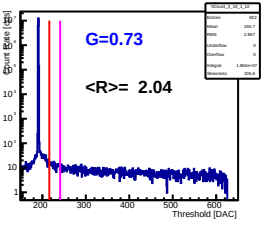

G=1.38
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

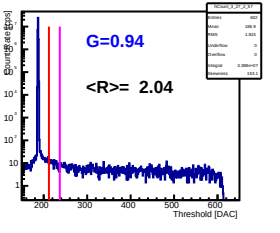

G=1.14
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

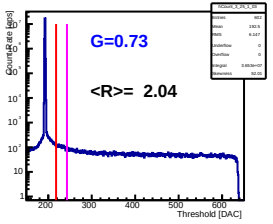

G=1.05
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

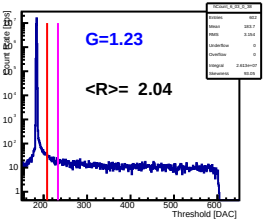

G=1.94
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

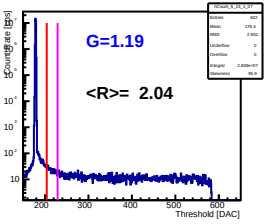

G=0.80
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

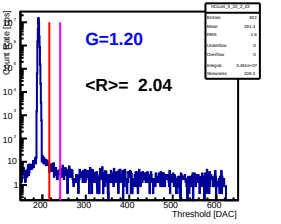

G=0.73
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

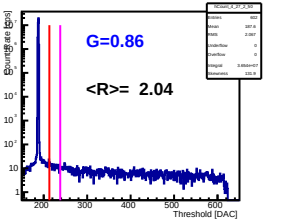

G=0.94
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

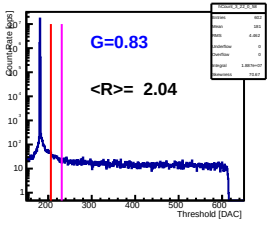

G=0.73
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

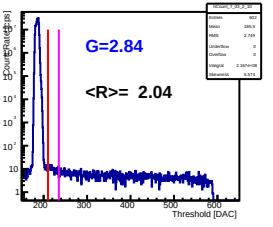

G=1.23
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

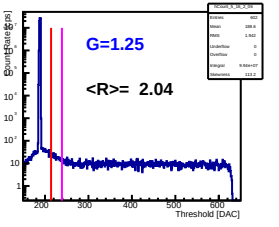

G=1.19
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

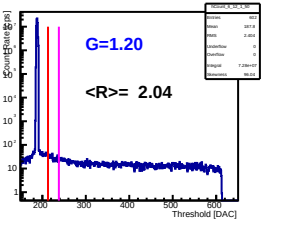

G=1.20
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

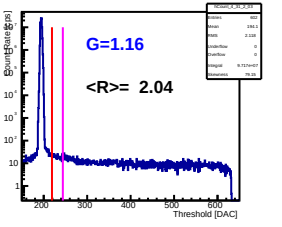

G=0.86
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

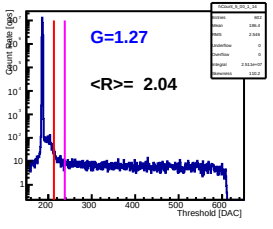

G=0.83
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

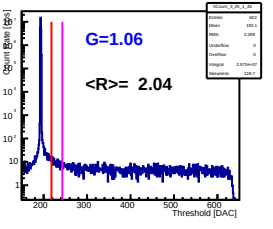

G=2.84
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

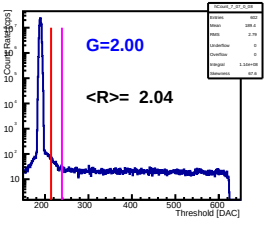

G=1.25
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

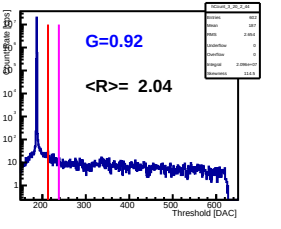

G=1.20
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

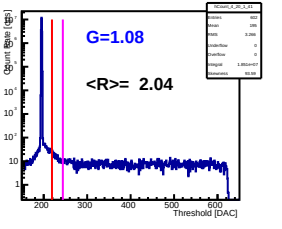

G=1.16
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

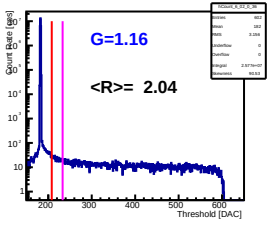

G=1.27
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

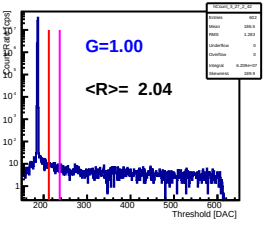

G=1.06
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

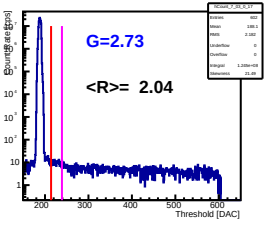

G=2.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

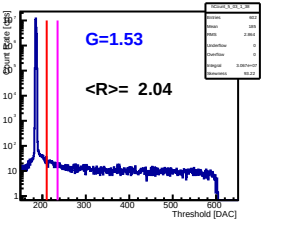

G=0.92
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

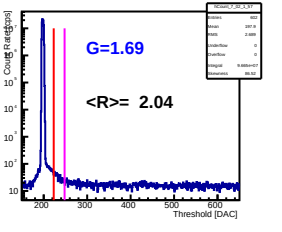

G=1.08
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

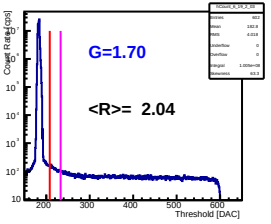

G=1.16
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

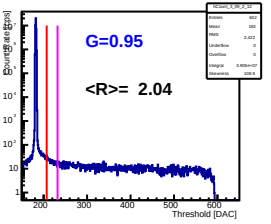

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

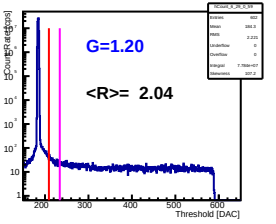

G=2.73
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

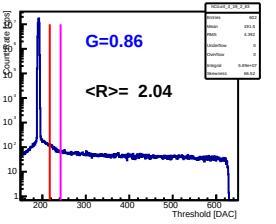

G=1.53
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

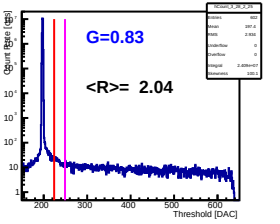

G=1.69
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

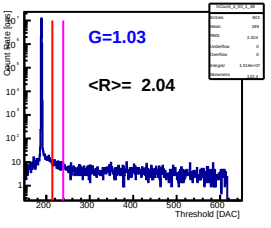

G=1.70
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

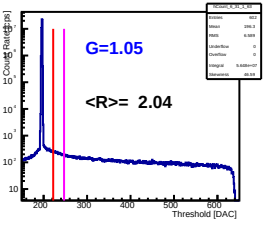

G=0.95
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

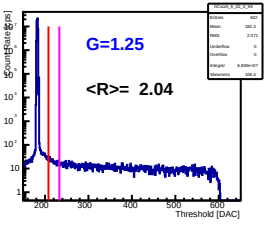

G=1.20
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

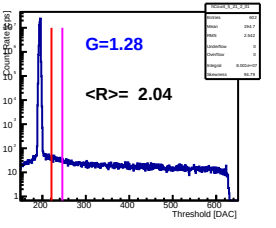

G=0.86
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

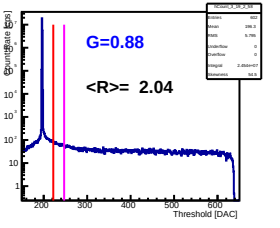

G=0.83
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

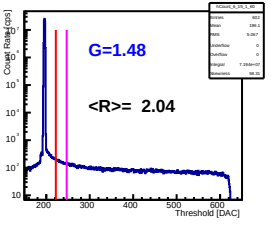

G=1.03
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

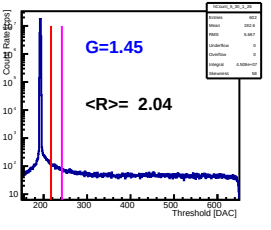

G=1.05
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

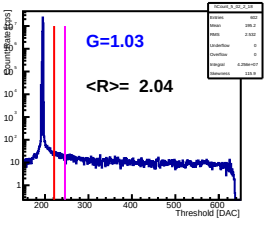

G=1.25
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

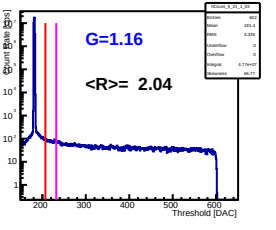

G=1.28
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

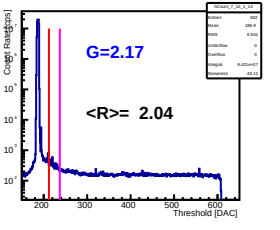

G=0.88
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

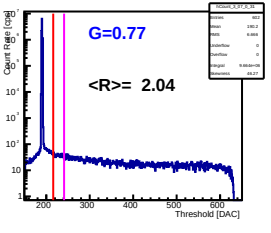

G=1.48
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

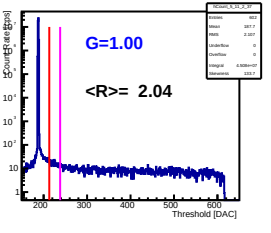

G=1.45
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

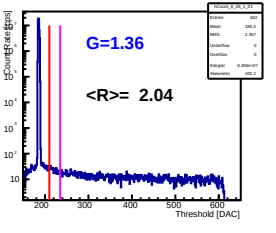

G=1.03
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

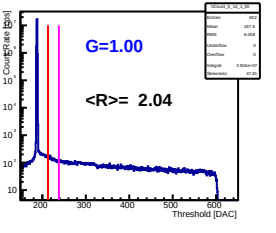

G=1.16
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

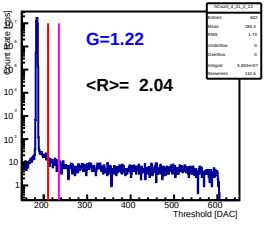

G=2.17
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

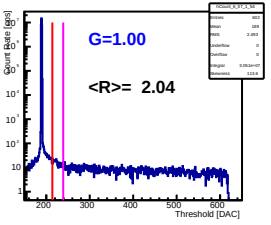

G=0.77
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

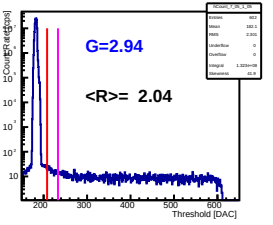

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

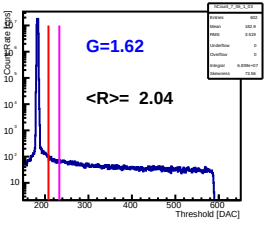

G=1.36
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

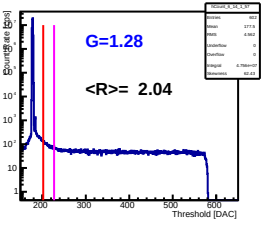

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

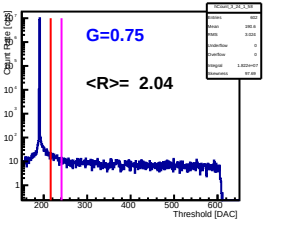

G=1.22
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

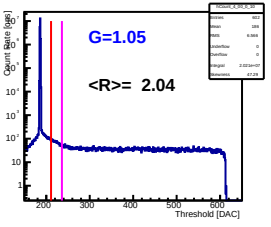

G=1.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

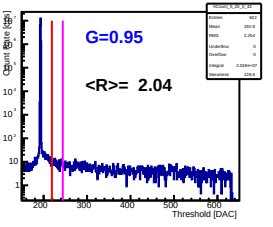

G=2.94
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

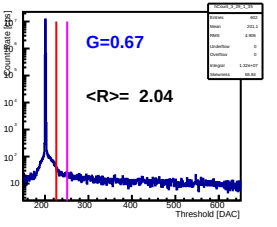

G=1.62
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

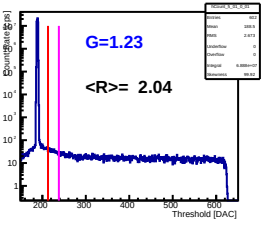

G=1.28
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

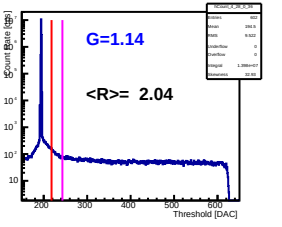

G=0.75
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

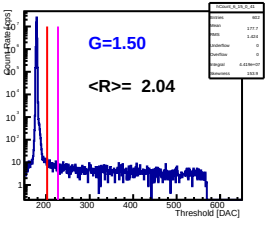

G=1.05
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

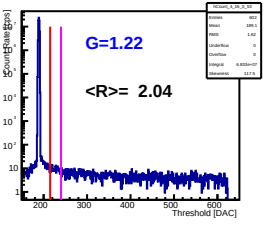

G=0.95
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

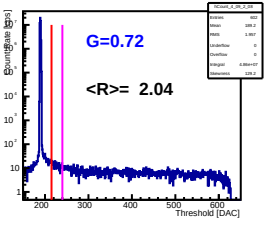

G=0.67
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

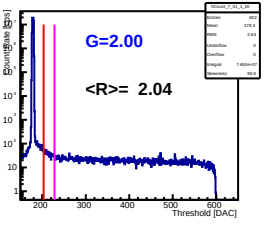

G=1.23
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

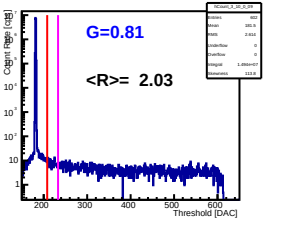

G=1.14
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

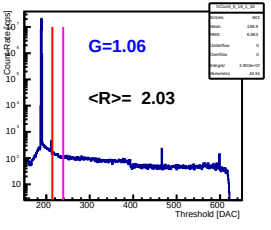

G=1.50
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

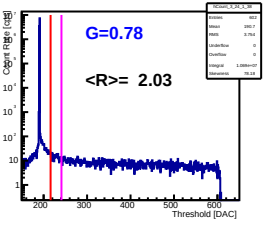

G=1.22
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

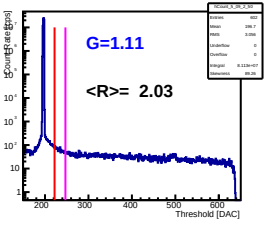

G=0.72
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

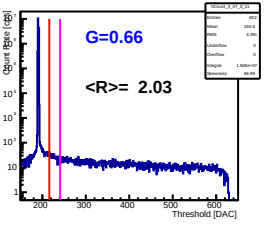

G=2.00
<R>= 2.04
Count Rate [cps]
Threshold [DAC]

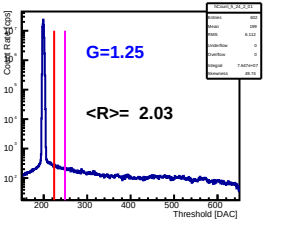

G=0.81
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

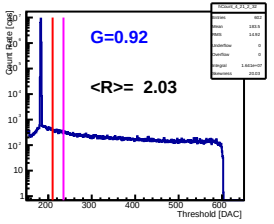

G=1.06
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

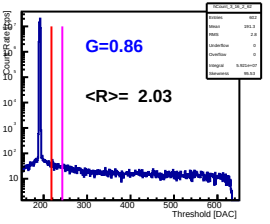

G=0.78
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

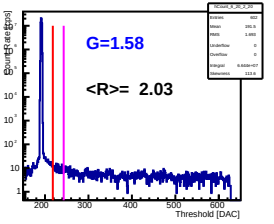

G=1.11
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

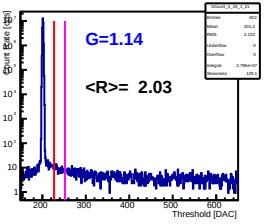

G=0.66
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

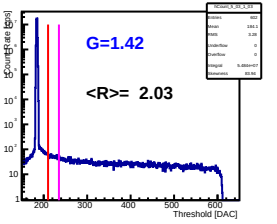

G=1.25
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

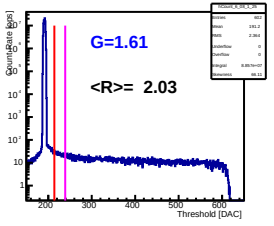

G=0.92
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

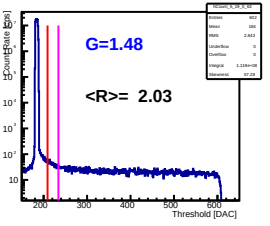

G=0.86
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

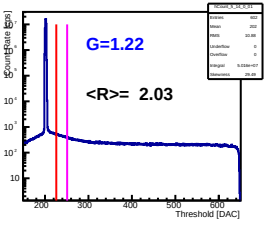

G=1.58
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

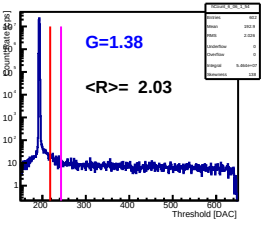

G=1.14
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

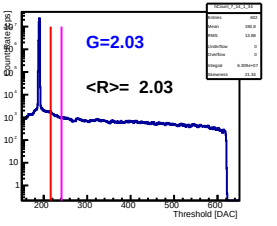

G=1.42
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

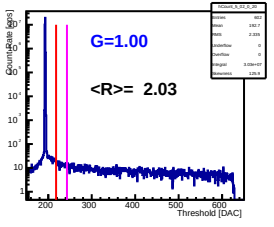

G=1.61
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

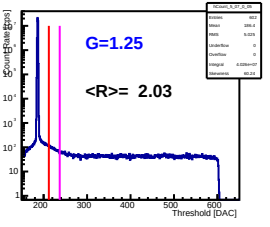

G=1.48
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

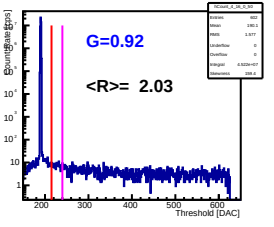

G=1.22
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

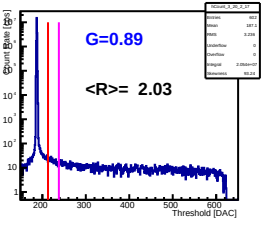

G=1.38
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

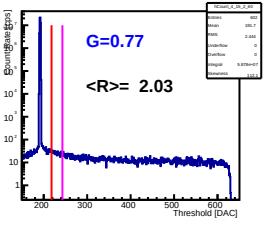

G=2.03
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

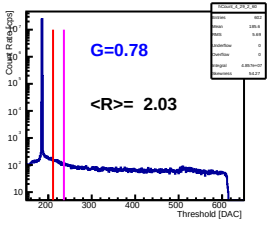

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

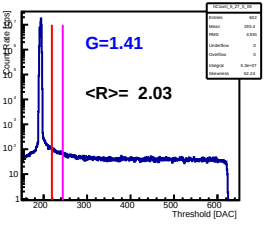

G=1.25
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

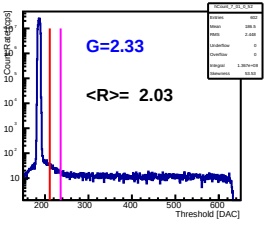

G=0.92
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

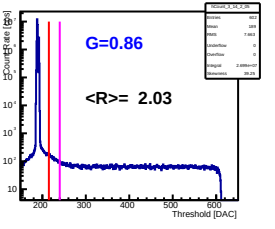

G=0.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

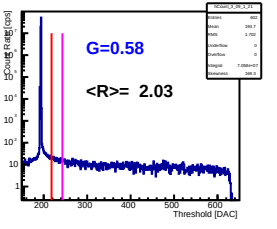

G=0.77
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

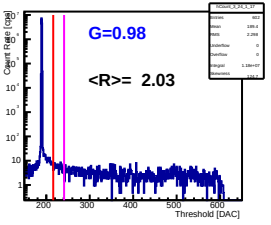

G=0.78
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

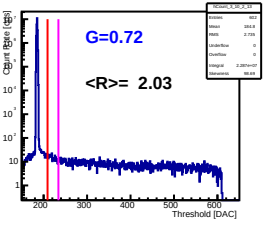

G=1.41
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

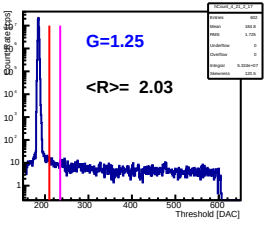

G=2.33
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

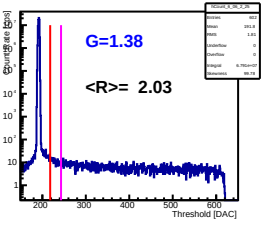

G=0.86
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

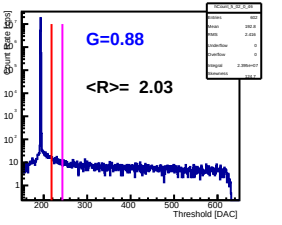

G=0.58
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

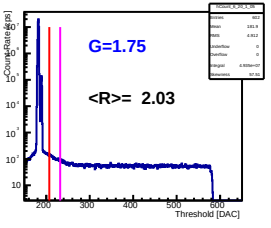

G=0.98
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

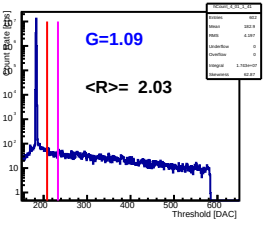

G=0.72
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

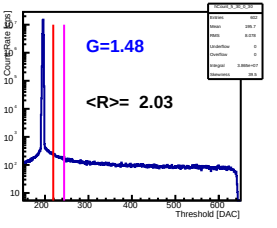

G=1.25
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

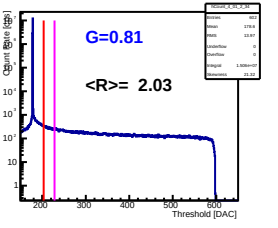

G=1.38
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

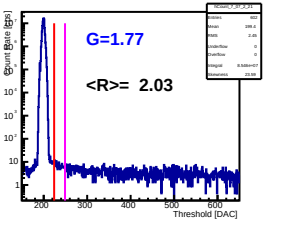

G=0.88
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

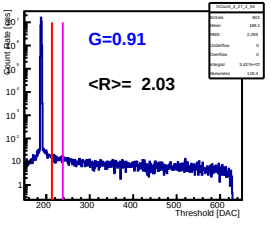

G=1.75
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

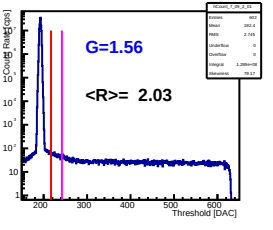

G=1.09
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

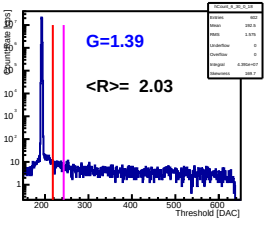

G=1.48
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

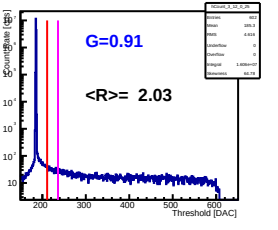

G=0.81
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

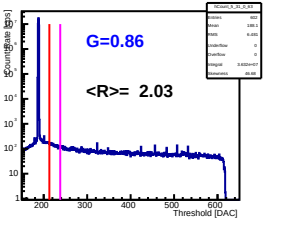

G=1.77
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

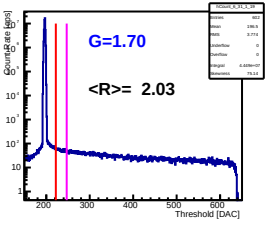

G=0.91
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

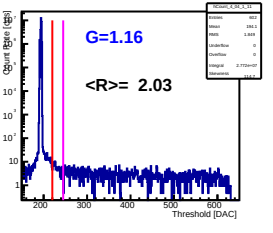

G=1.56
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

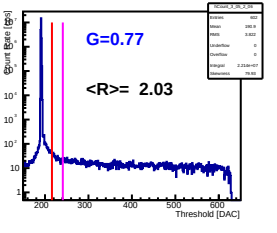

G=1.39
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

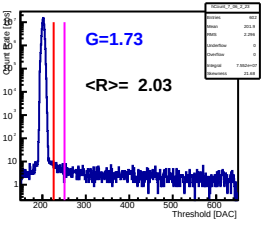

G=0.91
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

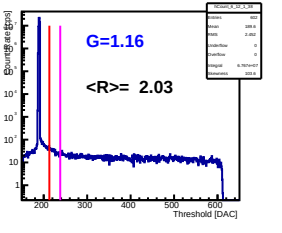

G=0.86
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

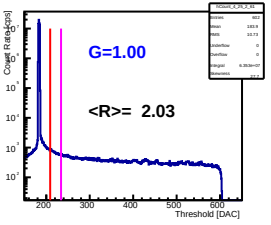

G=1.70
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

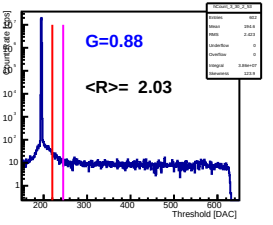

G=1.16
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

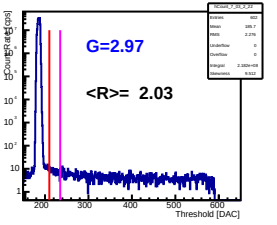

G=0.77
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

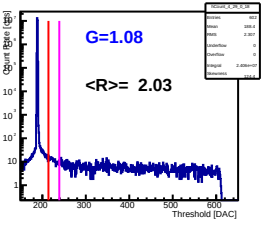

G=1.73
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

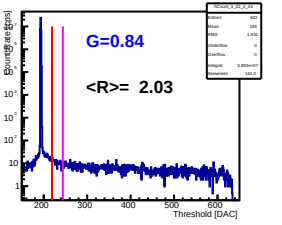

G=1.16
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

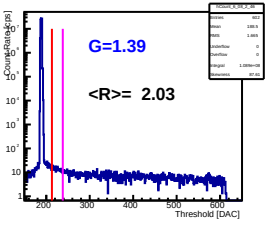

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

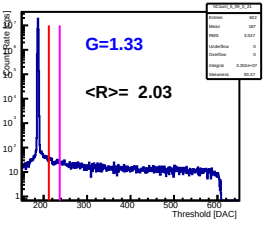

G=0.88
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

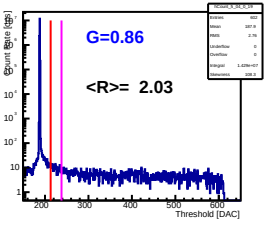

G=2.97
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

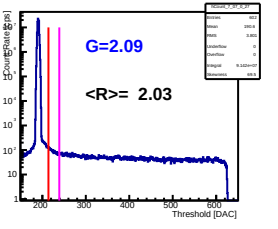

G=1.08
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

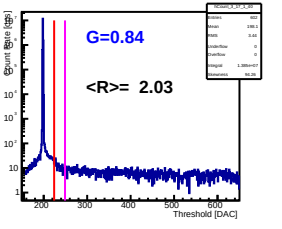

G=0.84
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

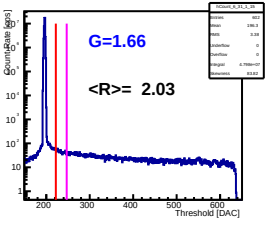

G=1.39
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

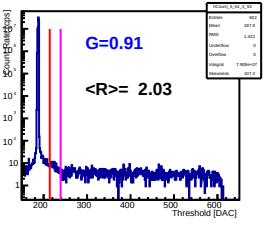

G=1.33
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

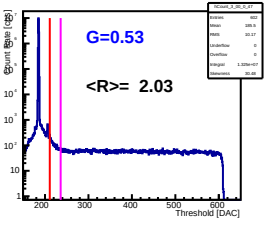

G=0.86
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

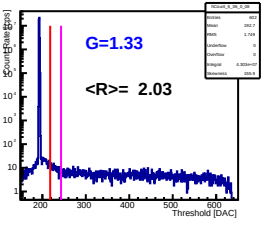

G=2.09
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

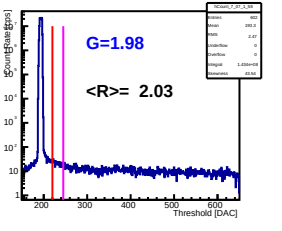

G=0.84
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

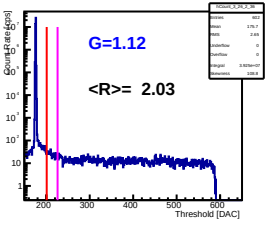

G=1.66
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

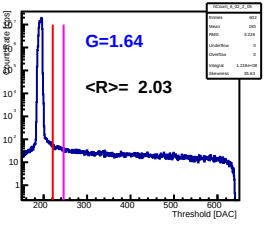

G=0.91
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

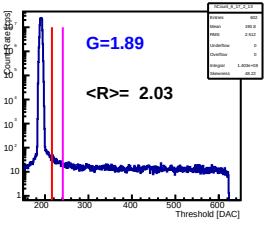

G=0.53
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

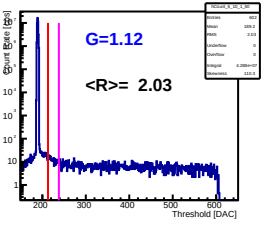

G=1.33
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

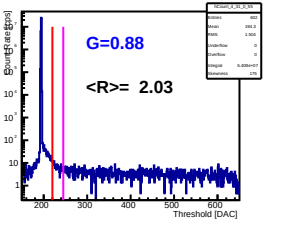

G=1.98
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

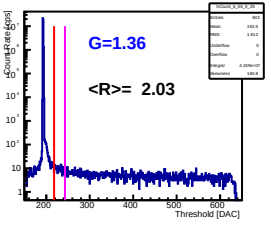

G=1.12
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

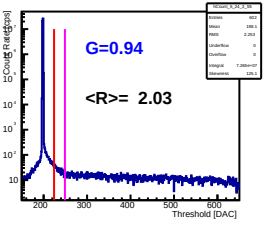

G=1.64
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

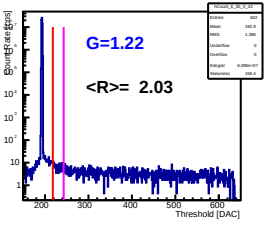

G=1.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

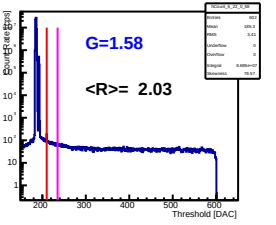

G=1.12
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

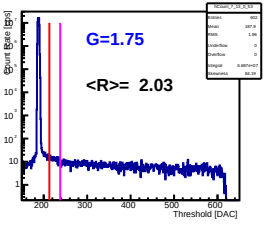

G=0.88
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

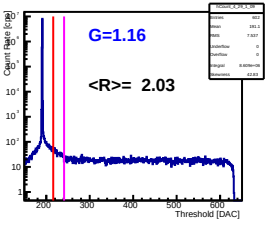

G=1.36
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

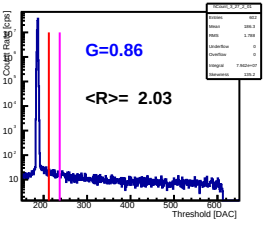

G=0.94
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

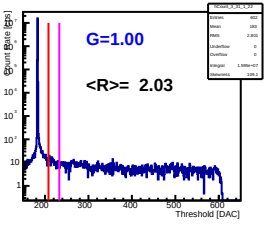

G=1.22
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

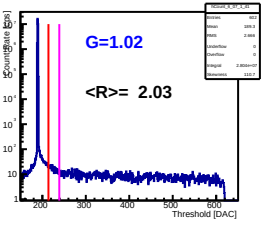

G=1.58
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

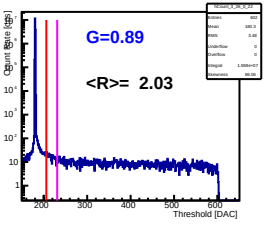

G=1.75
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

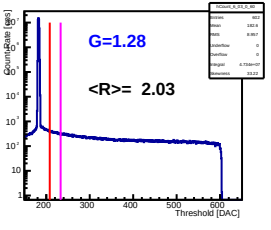

G=1.16
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

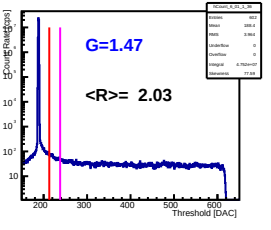

G=0.86
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

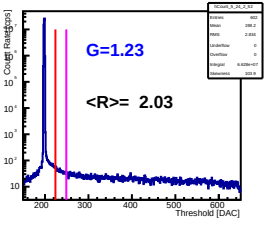

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

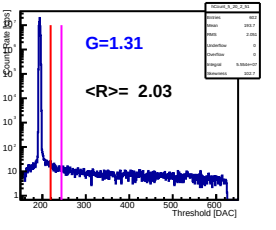

G=1.02
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

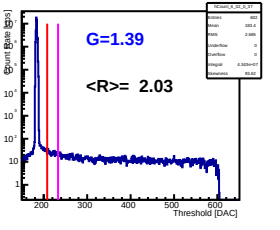

G=0.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

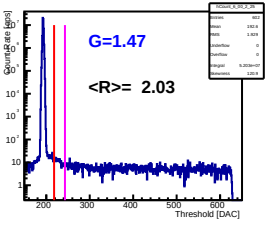

G=1.28
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

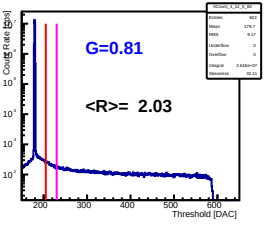

G=1.47
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

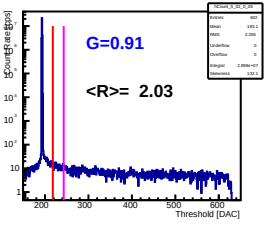

G=1.23
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

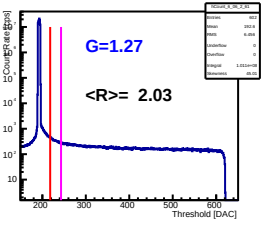

G=1.31
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

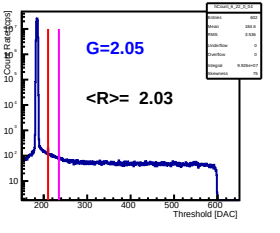

G=1.39
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

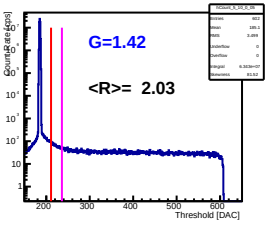

G=1.47
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

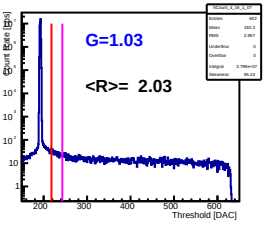

G=0.81
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

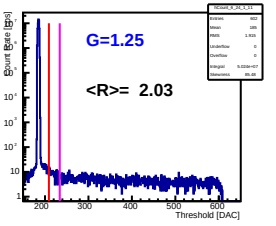

G=0.91
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

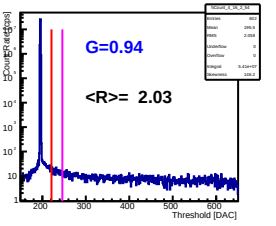

G=1.27
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

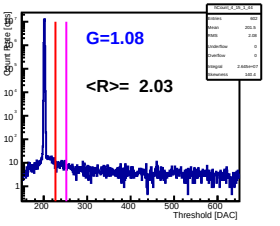

G=2.05
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

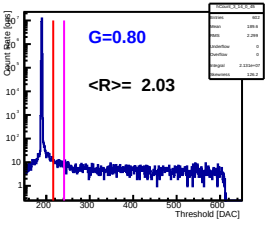

G=1.42
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

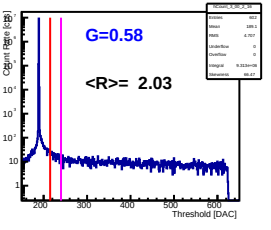

G=1.03
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

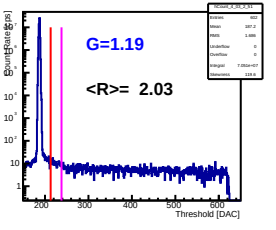

G=1.25
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

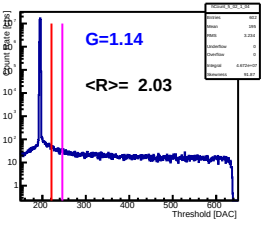

G=0.94
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

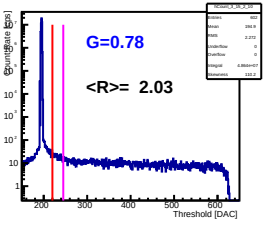

G=1.08
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

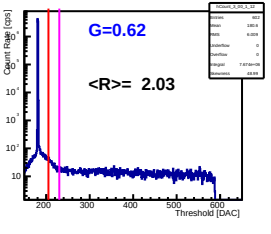

G=0.80
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

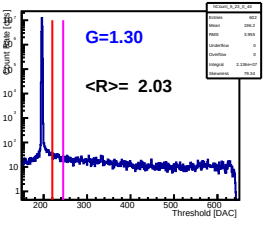

G=0.58
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

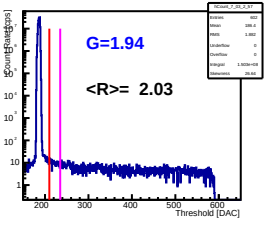

G=1.19
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

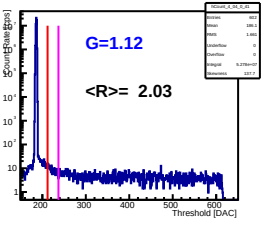

G=1.14
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

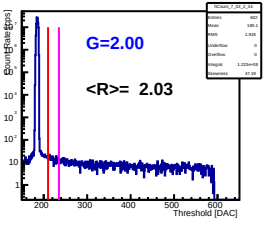

G=0.78
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

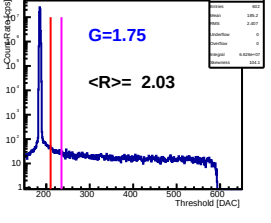

G=0.62
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

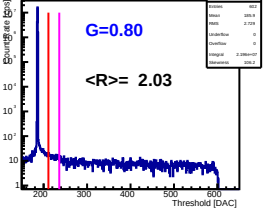

G=1.30
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

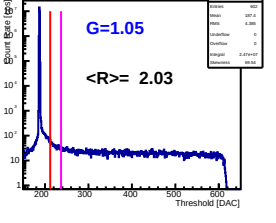

G=1.94
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

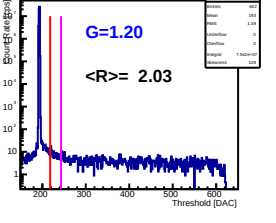

G=1.12
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

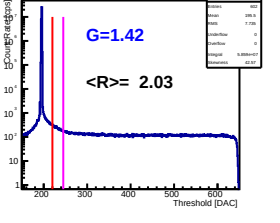

G=2.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

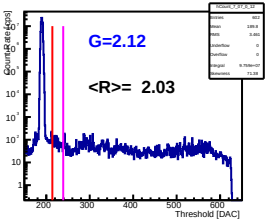

G=1.75
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

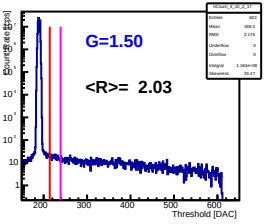

G=0.80
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

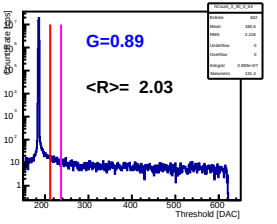

G=1.05
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

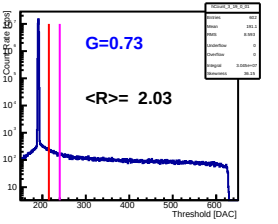

G=1.20
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

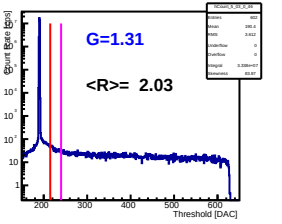

G=1.42
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

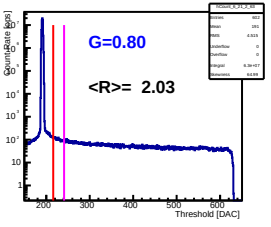

G=2.12
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

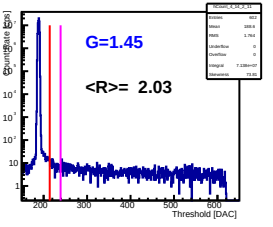

G=1.50
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

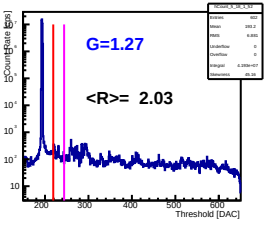

G=0.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

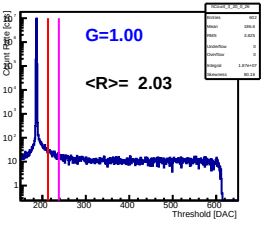

G=0.73
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

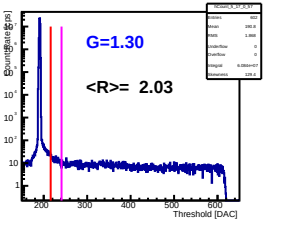

G=1.31
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

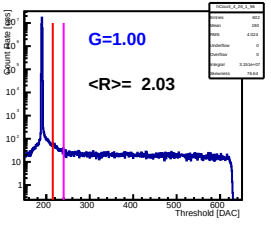

G=0.80
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

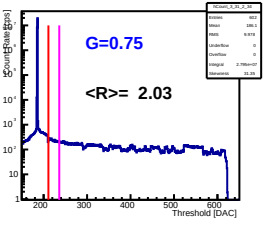

G=1.45
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

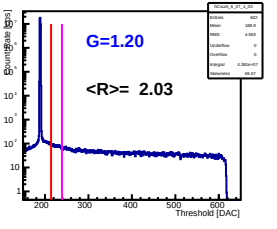

G=1.27
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

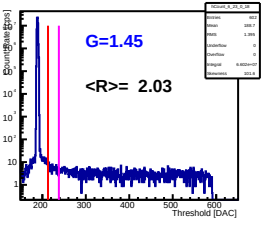

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

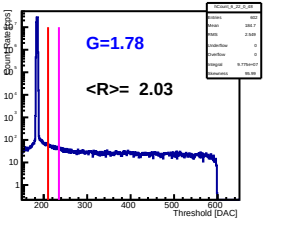

G=1.30
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

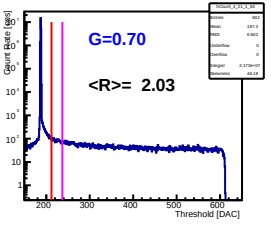

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

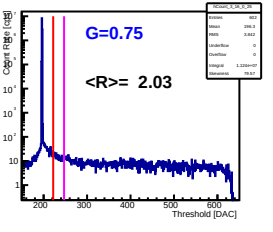

G=0.75
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

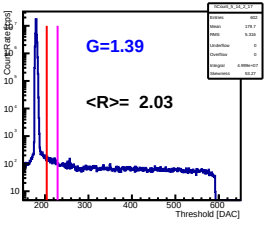

G=1.20
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

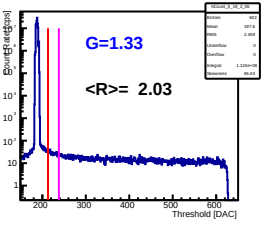

G=1.45
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

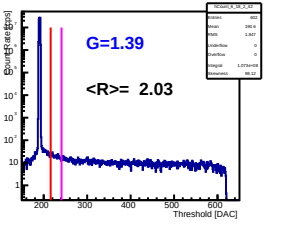

G=1.78
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

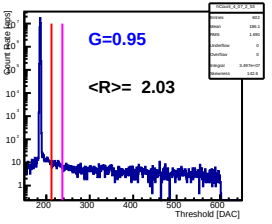

G=0.70
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

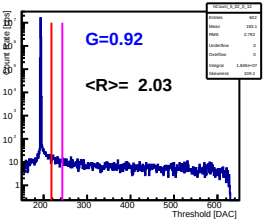

G=0.75
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

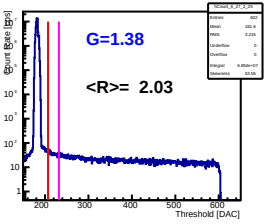

G=1.39
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

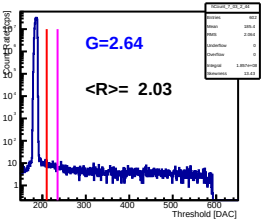

G=1.33
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

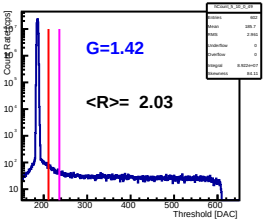

G=1.39
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

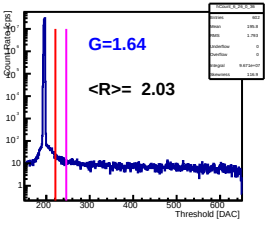

G=0.95
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

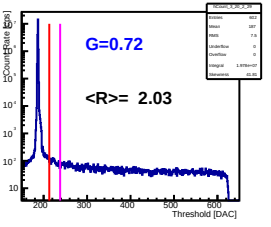

G=0.92
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

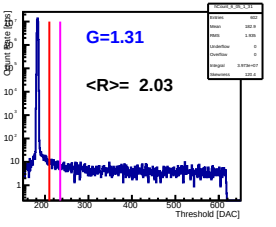

G=1.38
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

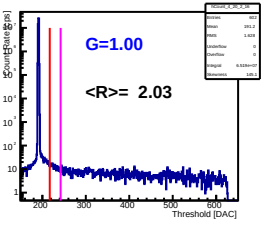

G=2.64
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

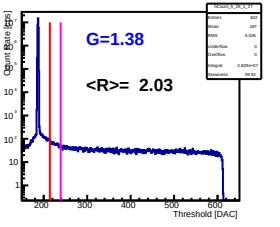

G=1.42
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

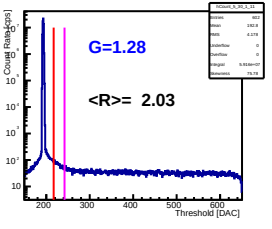

G=1.64
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

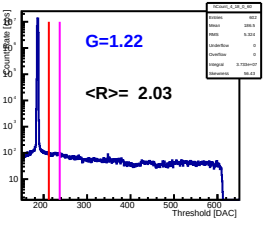

G=0.72
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

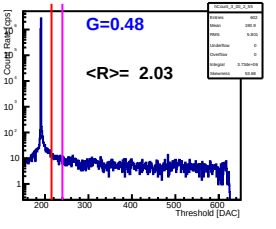

G=1.31
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

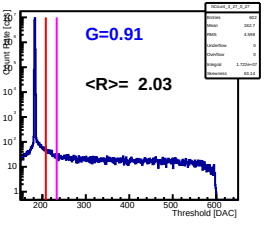

G=1.00
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

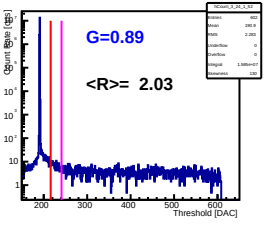

G=1.38
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

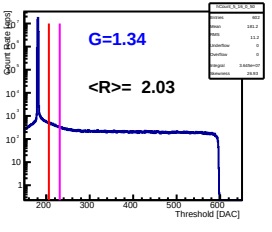

G=1.28
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

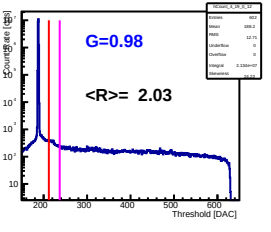

G=1.22
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

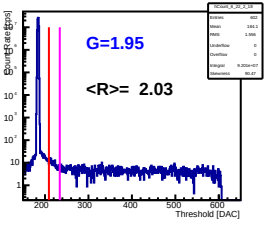

G=0.48
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

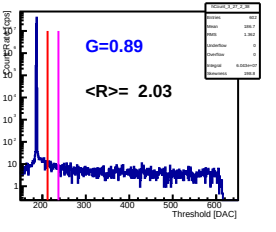

G=0.91
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

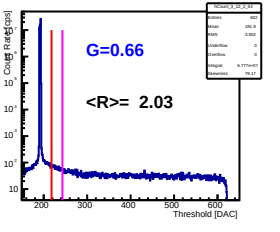

G=0.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

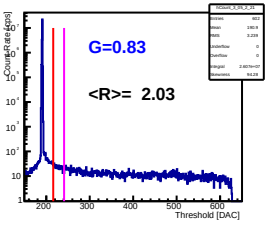

G=1.34
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

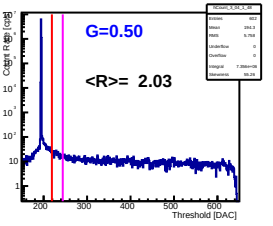

G=0.98
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

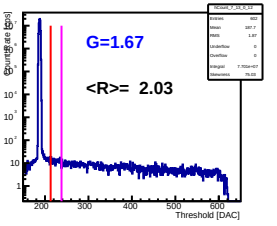

G=1.95
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

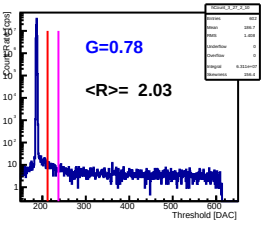

G=0.89
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

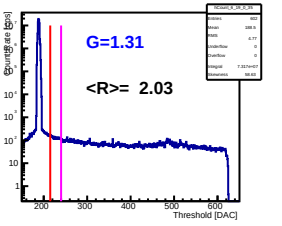

G=0.66
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

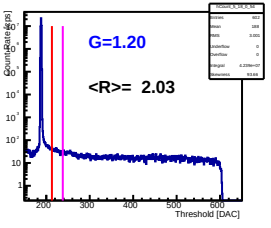

G=0.83
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

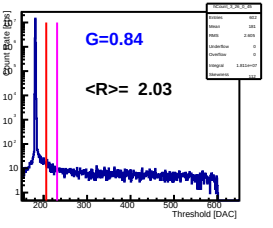

G=0.50
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

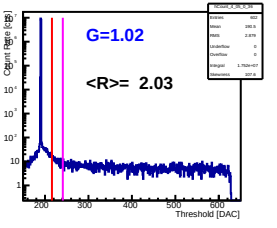

G=1.67
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

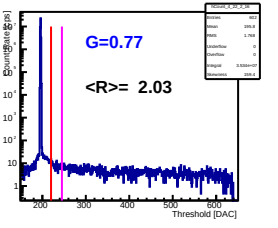

G=0.78
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

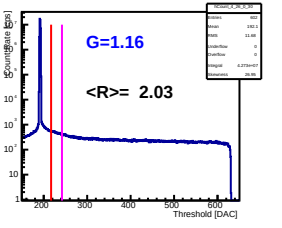

G=1.31
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

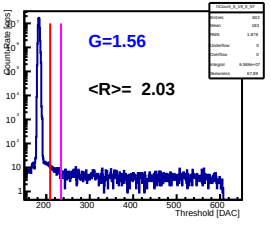

G=1.20
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

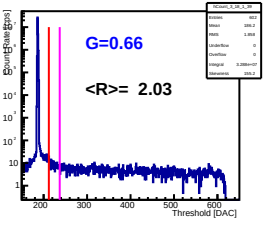

G=0.84
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

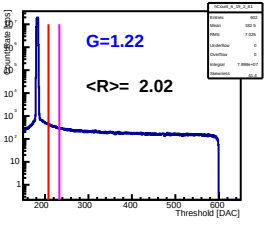

G=1.02
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

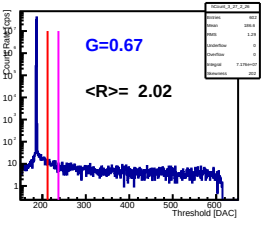

G=0.77
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

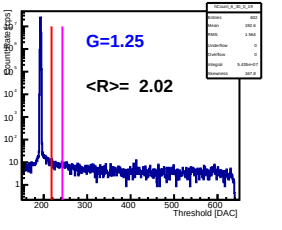

G=1.16
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

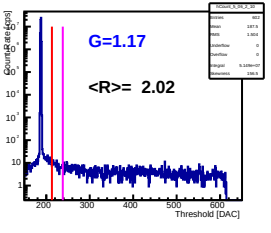

G=1.56
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

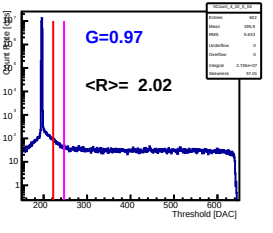

G=0.66
<R>= 2.03
Count Rate [cps]
Threshold [DAC]

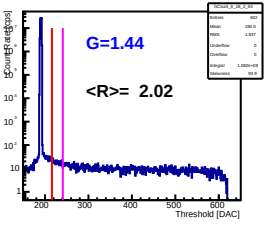

G=1.22
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

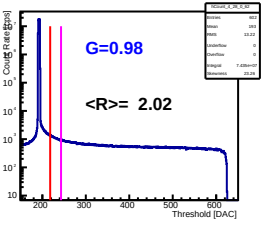

G=0.67
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

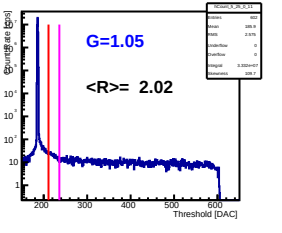

G=1.25
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

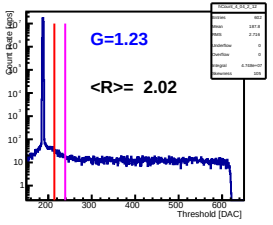

G=1.17
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

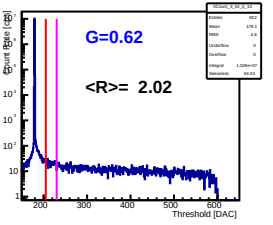

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

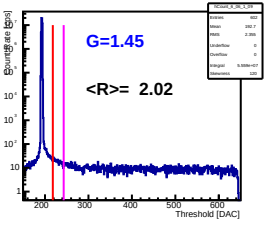

G=1.44
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

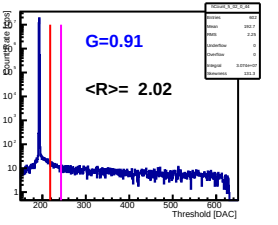

G=0.98
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

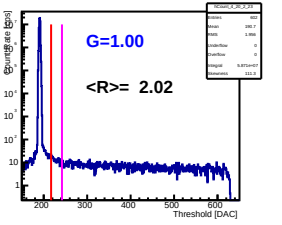

G=1.05
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

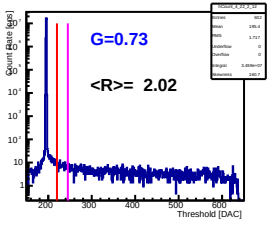

G=1.23
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

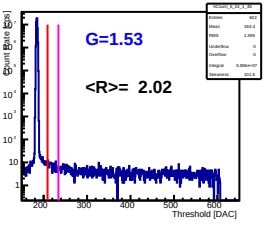

G=0.62
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

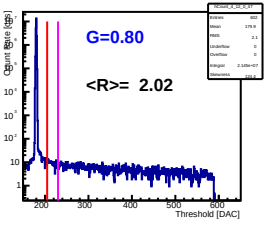

G=1.45
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

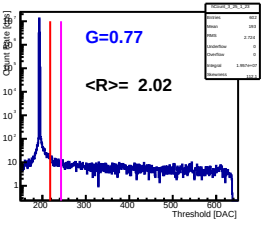

G=0.91
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

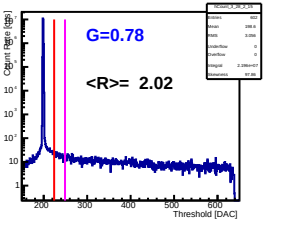

G=1.00
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

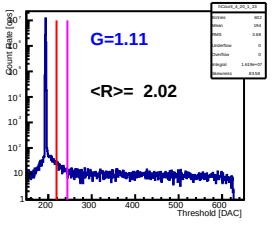

G=0.73
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

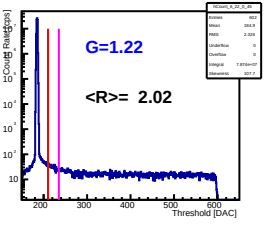

G=1.53
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

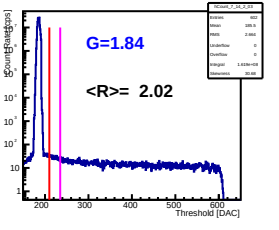

G=0.80
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

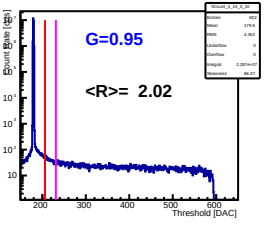

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

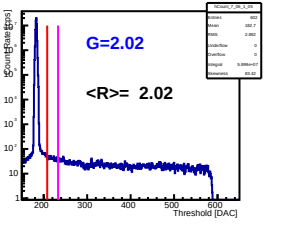

G=0.78
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

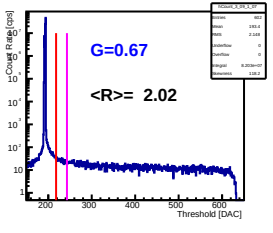

G=1.11
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

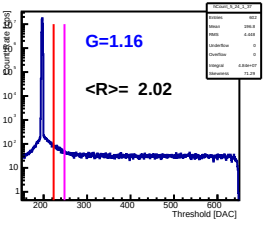

G=1.22
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

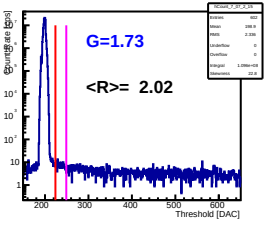

G=1.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

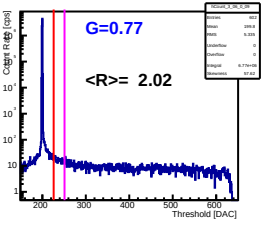

G=0.95
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

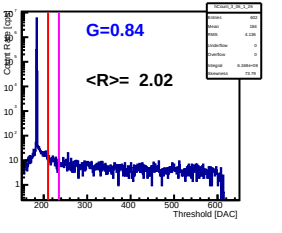

G=2.02
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

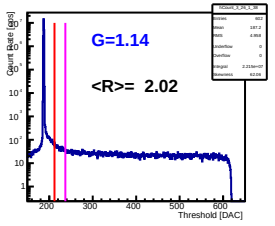

G=0.67
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

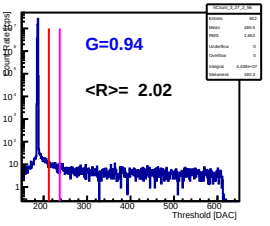

G=1.16
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

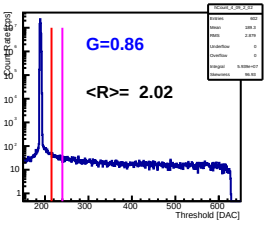

G=1.73
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

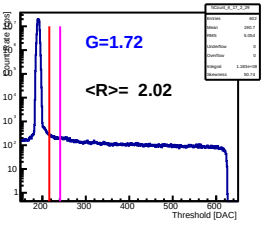

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

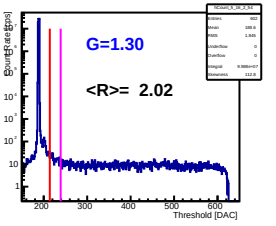

G=0.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

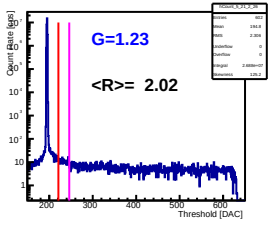

G=1.14
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

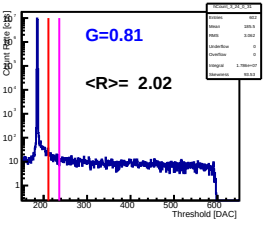

G=0.94
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

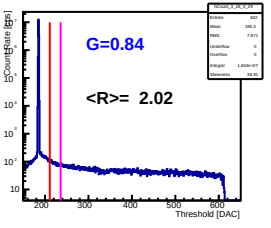

G=0.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

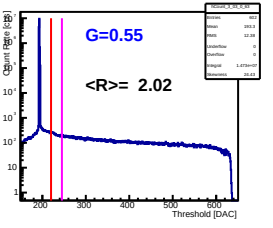

G=1.72
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

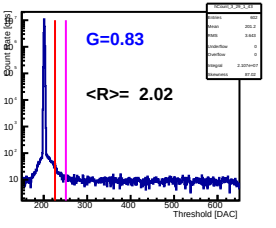

G=1.30
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

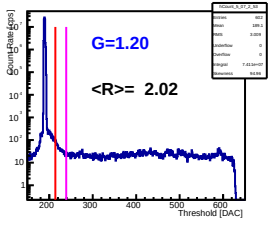

G=1.23
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

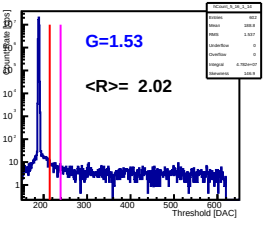

G=0.81
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

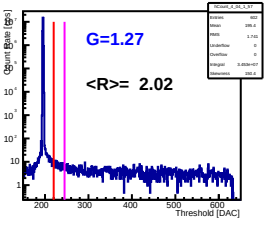

G=0.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

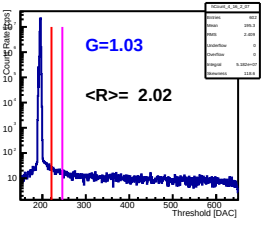

G=0.55
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

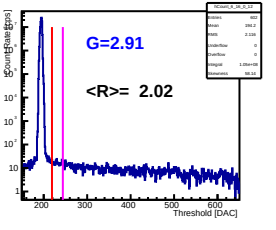

G=0.83
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

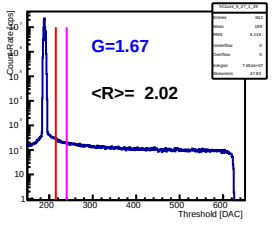

G=1.20
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

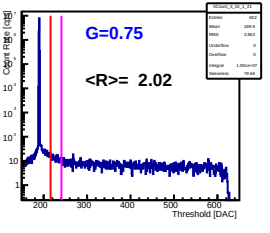

G=1.53
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

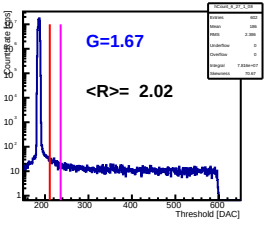

G=1.27
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

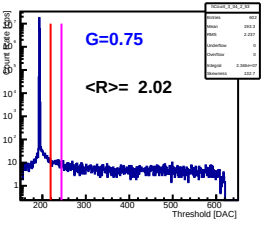

G=1.03
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

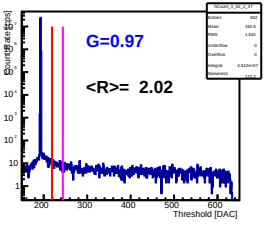

G=2.91
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

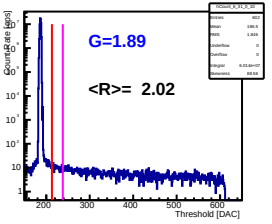

G=1.67
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

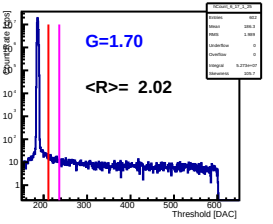

G=0.75
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

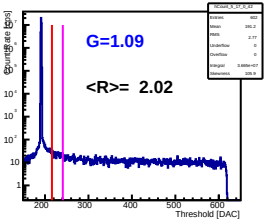

G=1.67
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

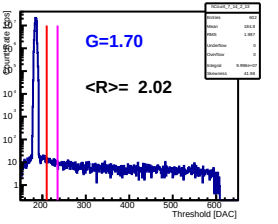

G=0.75
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

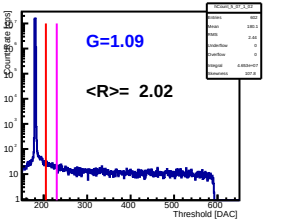

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

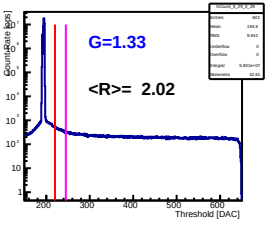

G=1.89
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

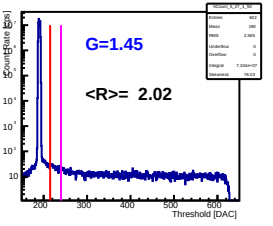

G=1.70
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

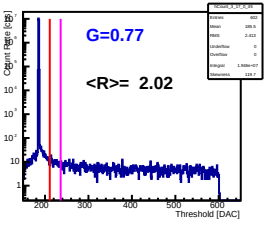

G=1.09
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

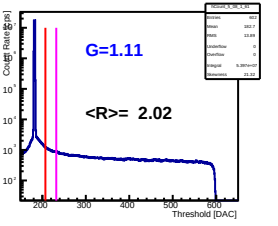

G=1.70
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

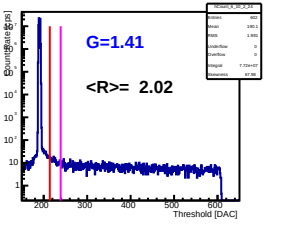

G=1.09
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

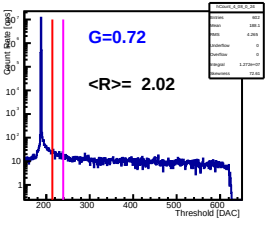

G=1.33
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

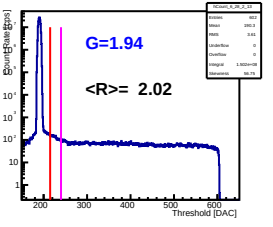

G=1.45
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

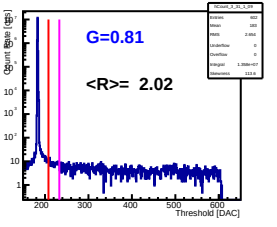

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

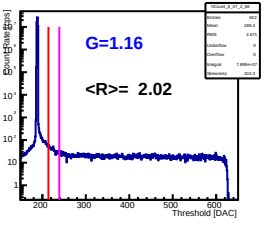

G=1.11
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

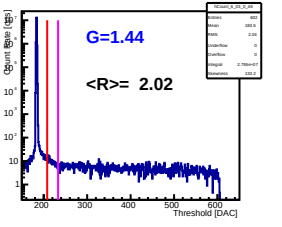

G=1.41
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

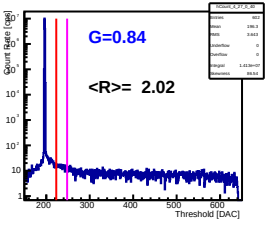

G=0.72
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

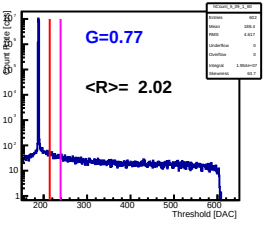

G=1.94
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

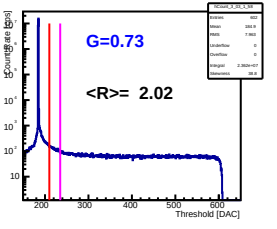

G=0.81
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

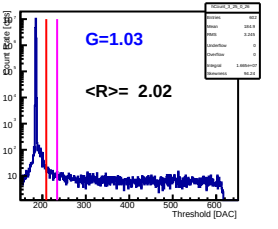

G=1.16
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

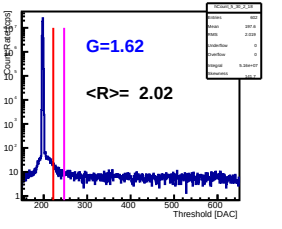

G=1.44
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

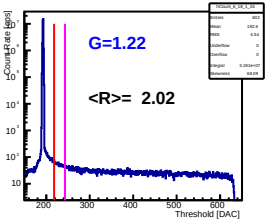

G=0.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

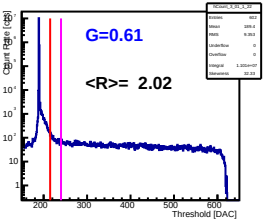

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

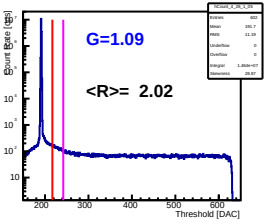

G=0.73
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

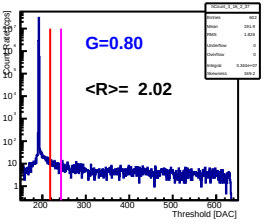

G=1.03
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

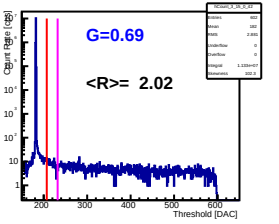

G=1.62
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

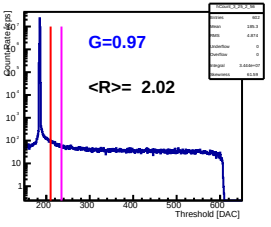

G=1.22
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

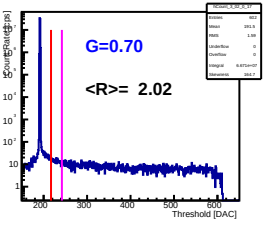

G=0.61
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

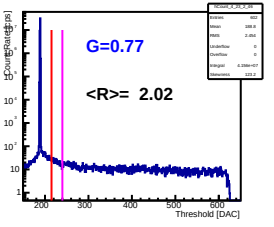

G=1.09
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

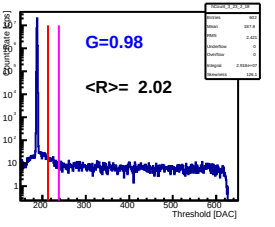

G=0.80
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

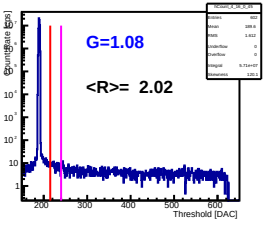

G=0.69
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

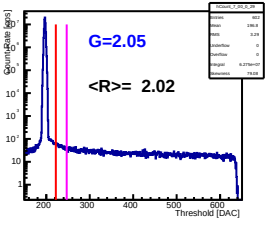

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

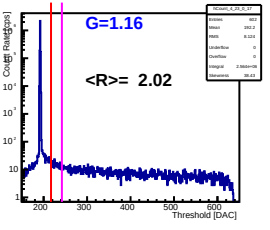

G=0.70
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

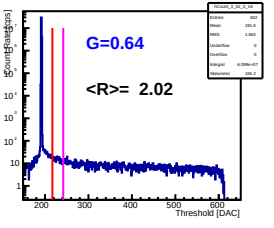

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

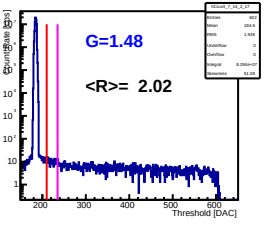

G=0.98
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

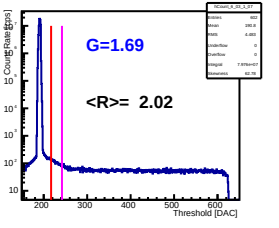

G=1.08
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

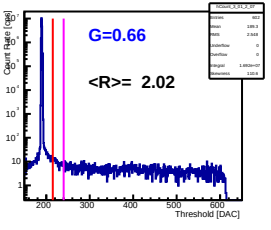

G=2.05
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

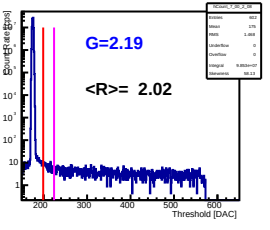

G=1.16
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

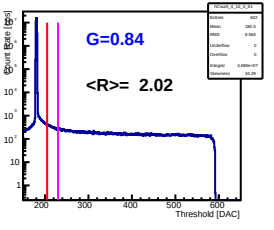

G=0.64
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

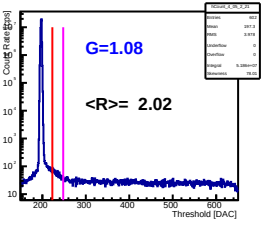

G=1.48
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

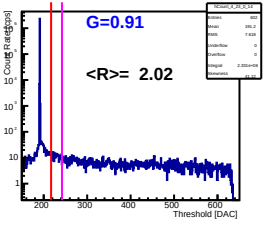

G=1.69
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

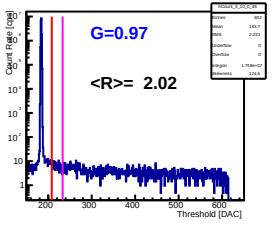

G=0.66
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

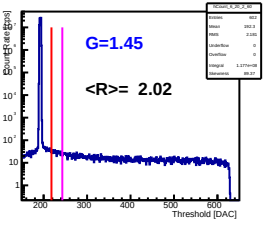

G=2.19
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

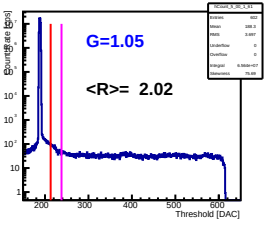

G=0.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

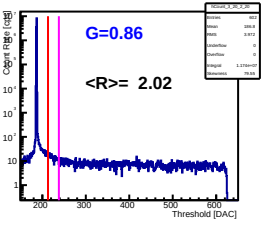

G=1.08
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

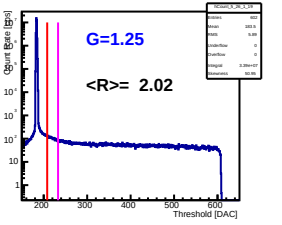

G=0.91
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

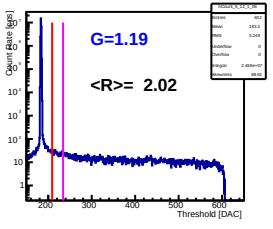

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

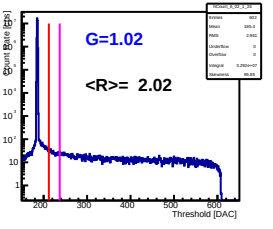

G=1.45
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

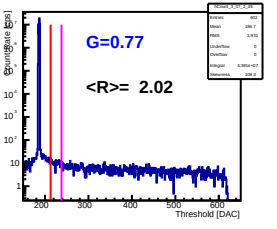

G=1.05
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

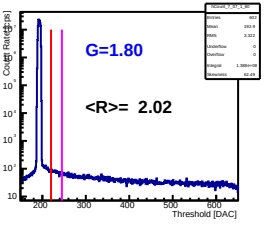

G=0.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

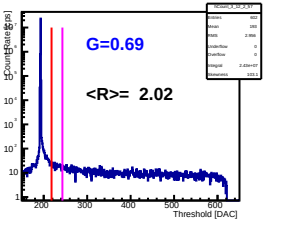

G=1.25
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

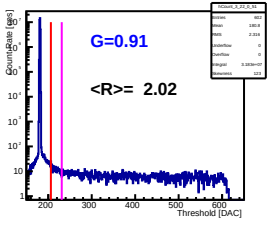

G=1.19
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

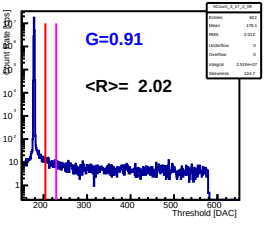

G=1.02
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

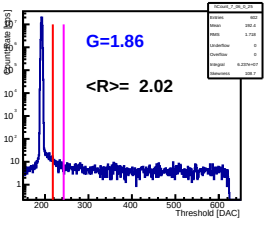

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

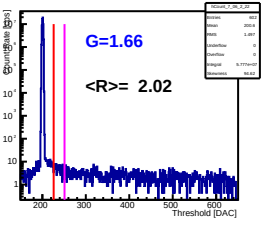

G=1.80
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

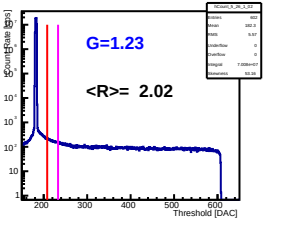

G=0.69
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

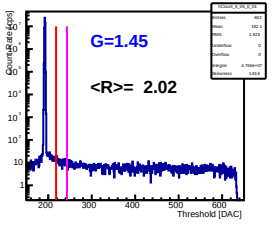

G=0.91
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

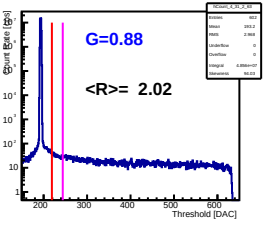

G=0.91
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

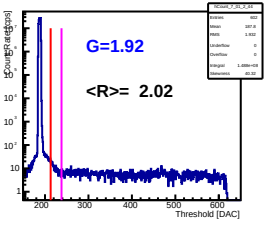

G=1.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

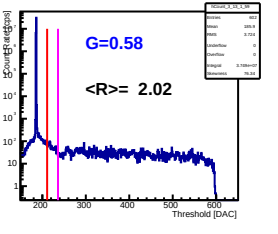

G=1.66
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

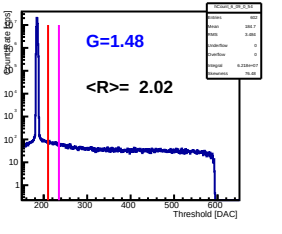

G=1.23
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

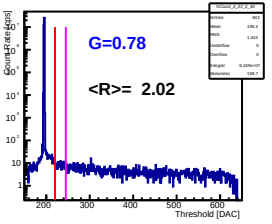

G=1.45
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

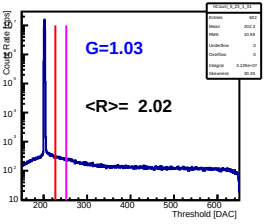

G=0.88
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

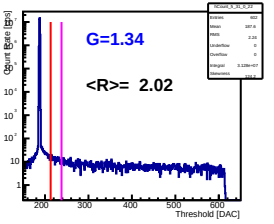

G=1.92
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

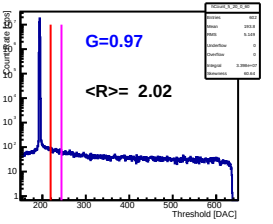

G=0.58
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

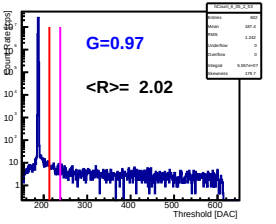

G=1.48
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

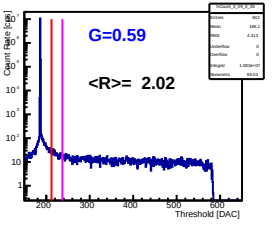

G=0.78
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

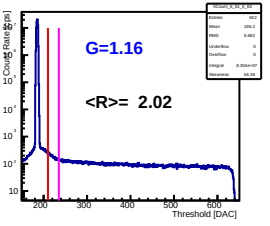

G=1.03
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

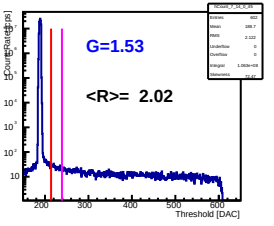

G=1.34
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

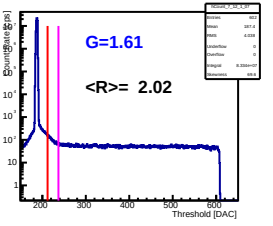

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

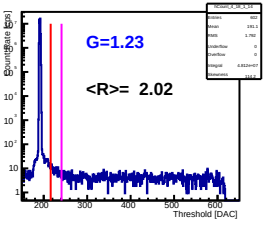

G=0.97
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

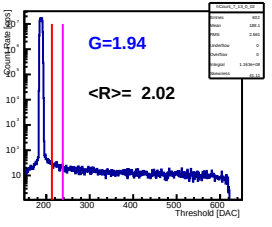

G=0.59
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

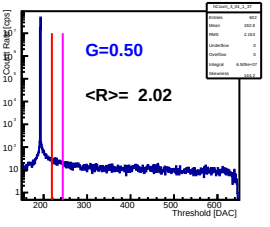

G=1.16
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

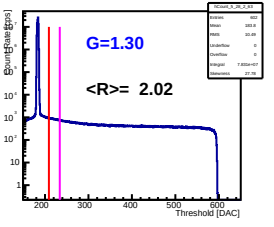

G=1.53
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

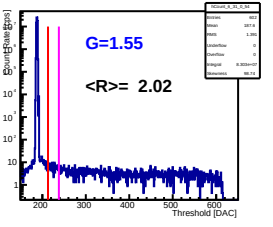

G=1.61
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

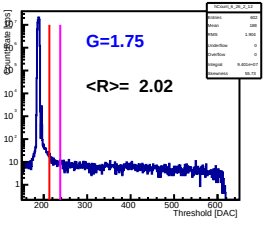

G=1.23
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

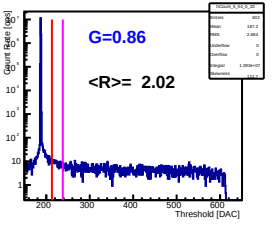

G=1.94
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

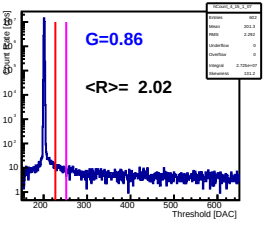

G=0.50
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

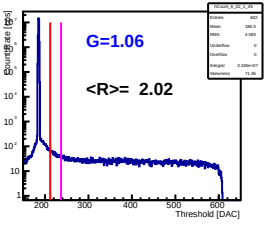

G=1.30
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

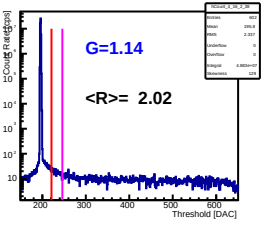

G=1.55
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

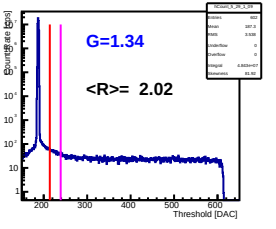

G=1.75
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

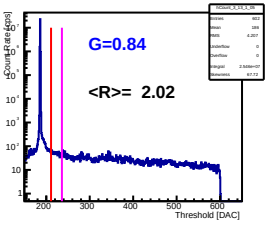

G=0.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

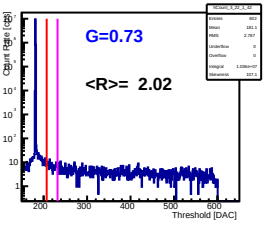

G=0.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

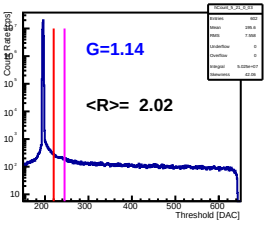

G=1.06
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

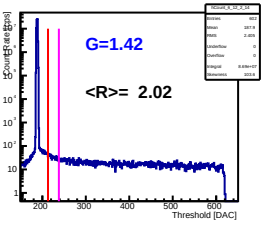

G=1.14
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

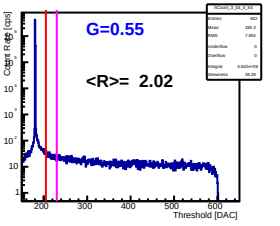

G=1.34
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

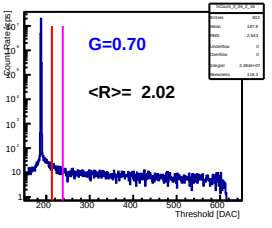

G=0.84
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

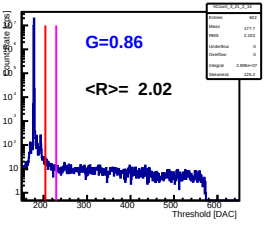

G=0.73
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

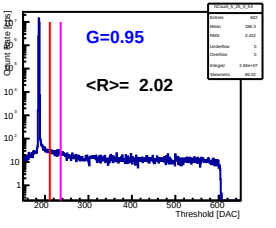

G=1.14
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

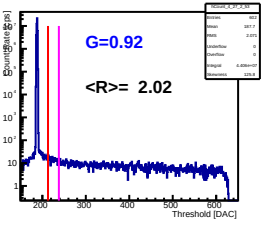

G=1.42
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

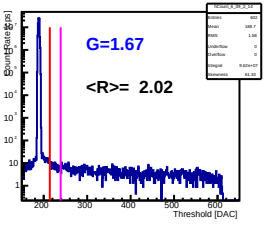

G=0.55
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

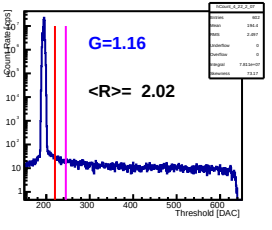

G=0.70
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

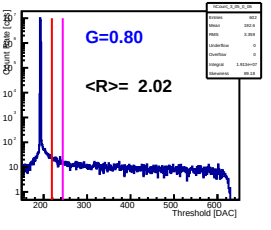

G=0.86
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

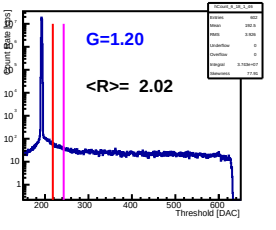

G=0.95
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

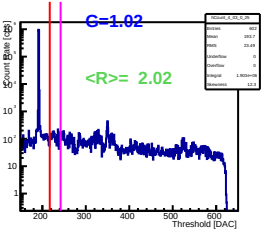

G=0.92
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

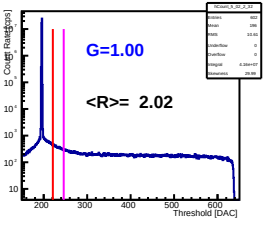

G=1.67
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

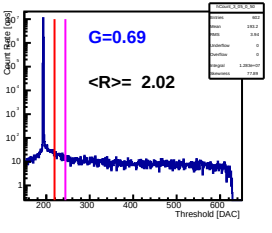

G=1.16
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

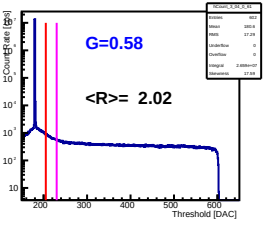

G=0.80
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

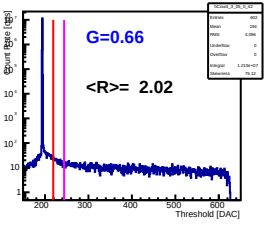

G=1.20
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

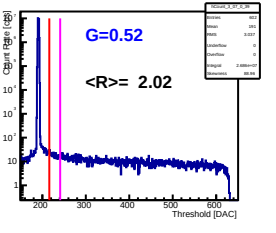

G=1.02
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

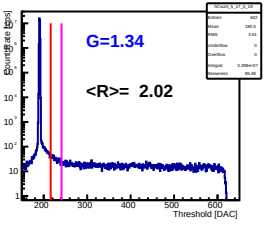

G=1.00
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

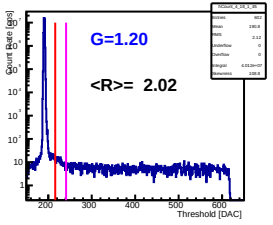

G=0.69
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

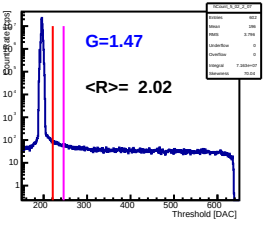

G=0.58
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

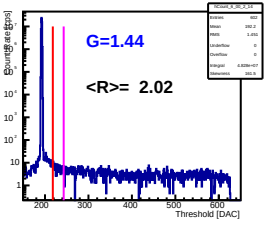

G=0.66
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

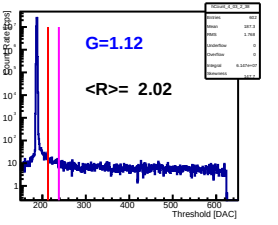

G=0.52
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

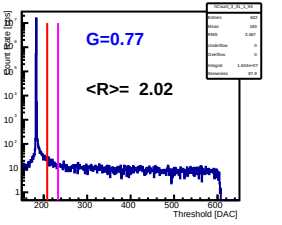

G=1.34
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

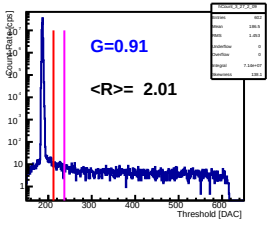

G=1.20
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

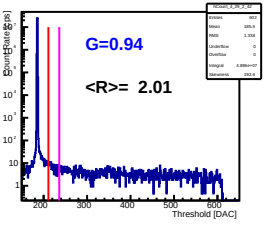

G=1.47
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

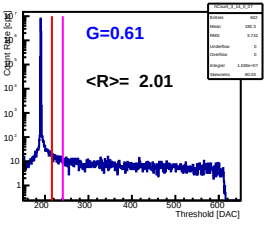

G=1.44
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

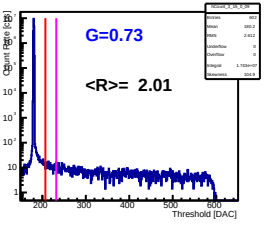

G=1.12
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

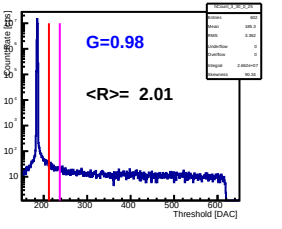

G=0.77
<R>= 2.02
Count Rate [cps]
Threshold [DAC]

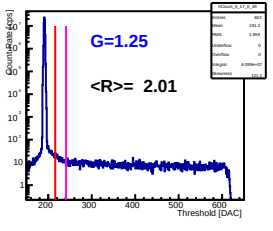

G=0.91
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

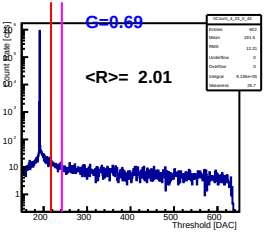

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

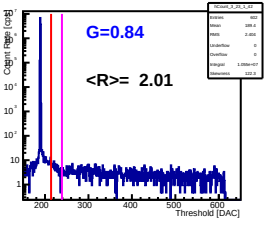

G=0.61
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

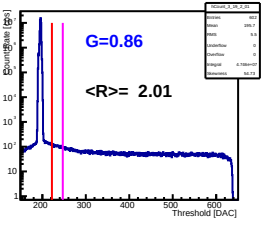

G=0.73
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

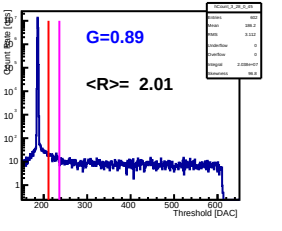

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

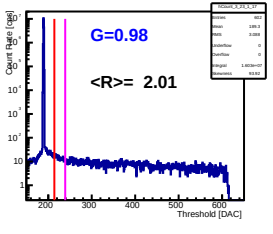

G=1.25
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

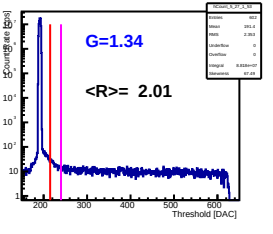

G=0.69
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

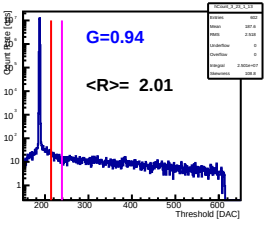

G=0.84
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

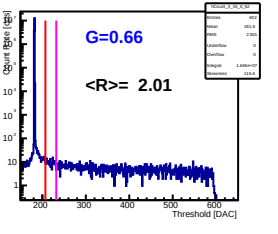

G=0.86
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

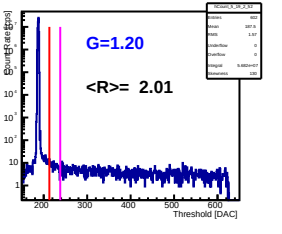

G=0.89
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

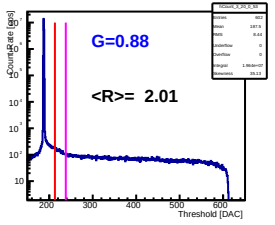

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

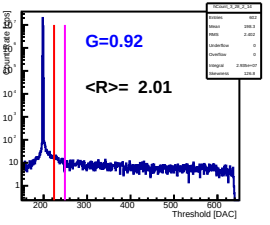

G=1.34
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

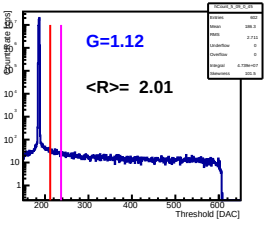

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

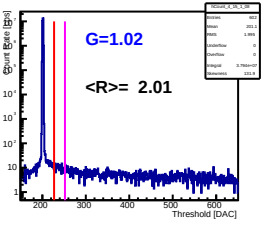

G=0.66
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

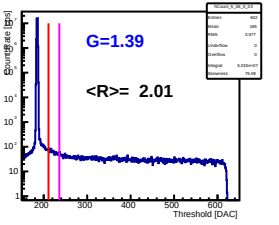

G=1.20
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

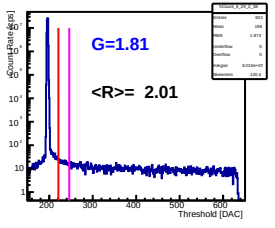

G=0.88
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

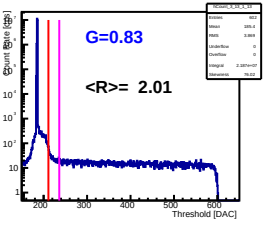

G=0.92
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

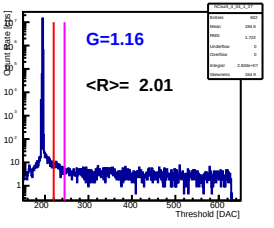

G=1.12
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

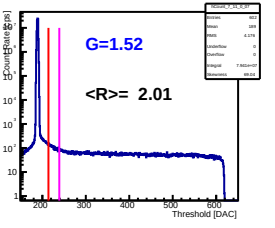

G=1.02
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

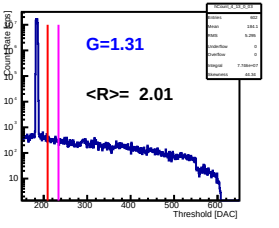

G=1.39
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

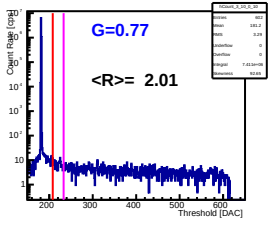

G=1.81
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

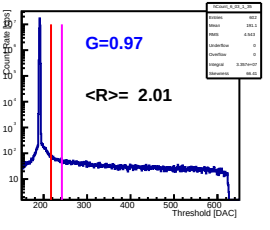

G=0.83
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

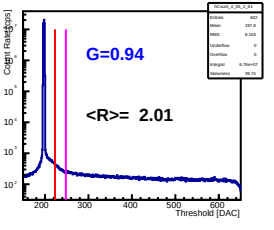

G=1.16
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

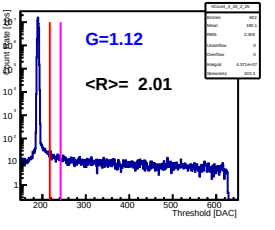

G=1.52
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

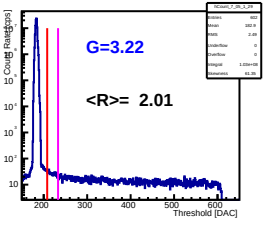

G=1.31
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

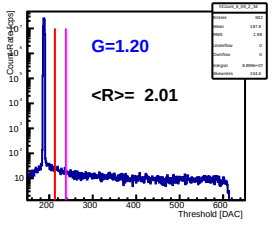

G=0.77
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

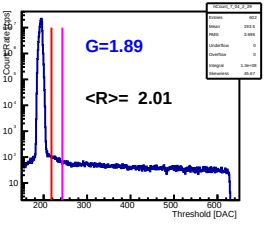

G=0.97
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

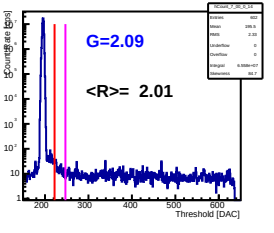

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

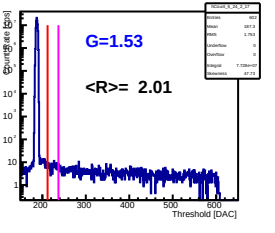

G=1.12
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

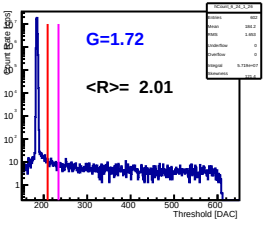

G=3.22
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

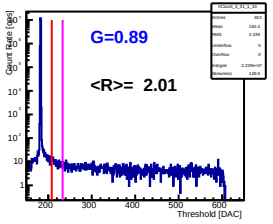

G=1.20
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

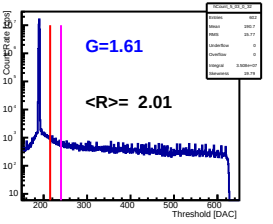

G=1.89
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

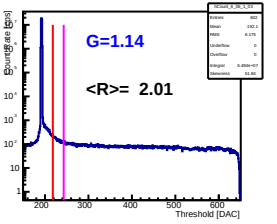

G=2.09
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

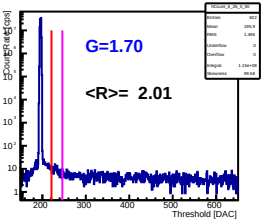

G=1.53
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

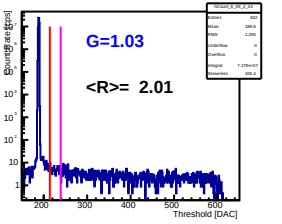

G=1.72
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

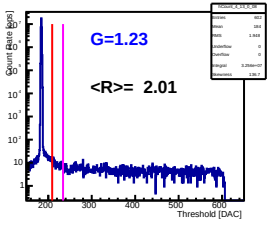

G=0.89
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

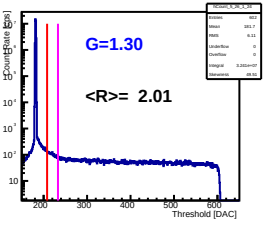

G=1.61
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

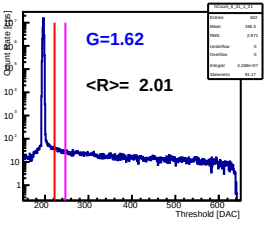

G=1.14
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

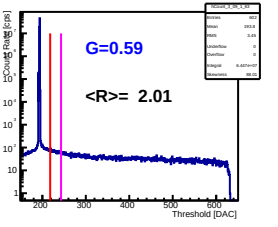

G=1.70
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

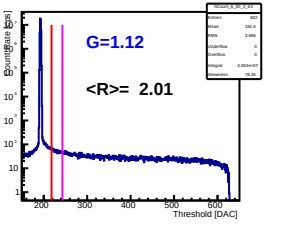

G=1.03
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

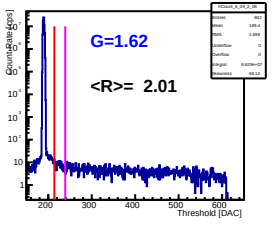

G=1.23
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

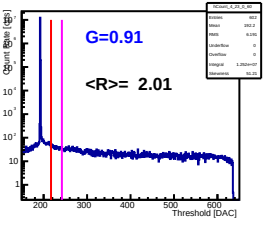

G=1.30
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

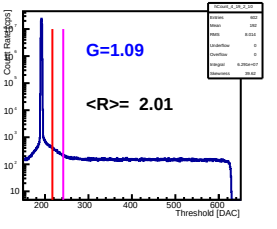

G=1.62
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

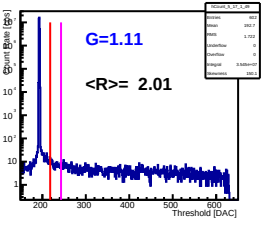

G=0.59
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

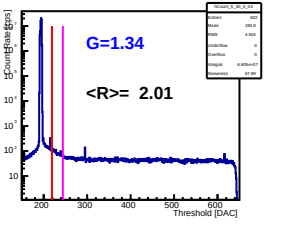

G=1.12
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

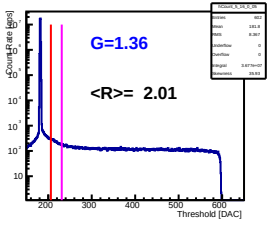

G=1.62
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

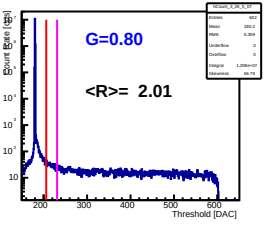

G=0.91
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

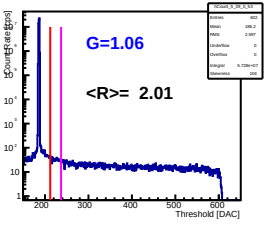

G=1.09
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

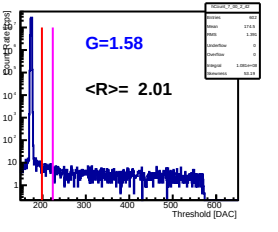

G=1.11
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

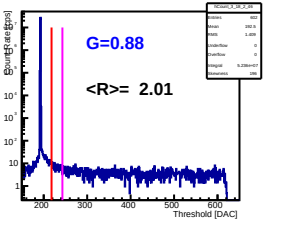

G=1.34
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

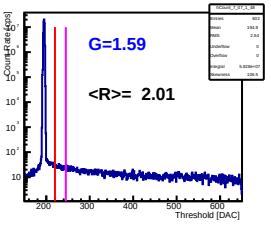

G=1.36
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

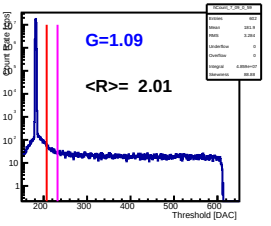

G=0.80
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

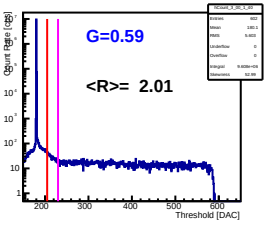

G=1.06
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

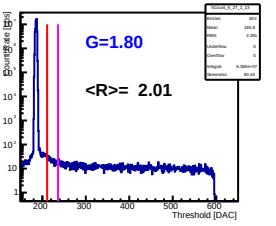

G=1.58
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

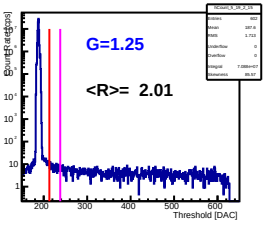

G=0.88
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

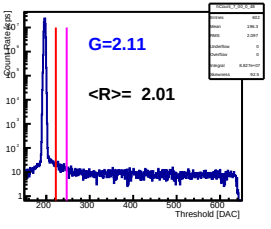

G=1.59
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

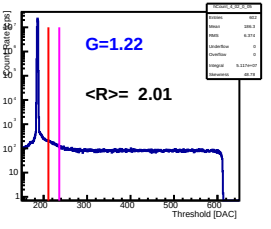

G=1.09
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

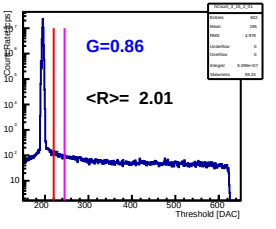

G=0.59
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

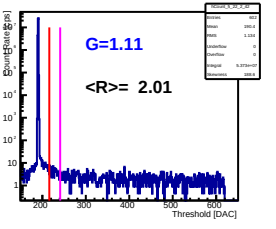

G=1.80
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

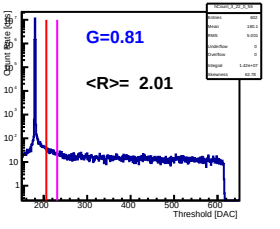

G=1.25
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

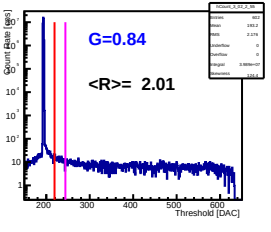

G=2.11
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

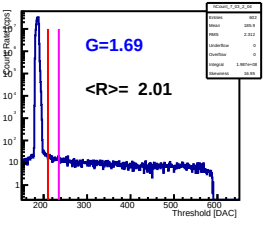

G=1.22
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

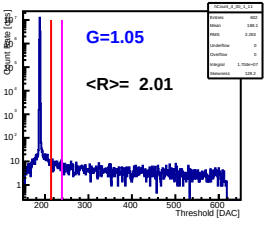

G=0.86
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

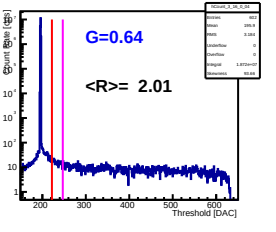

G=1.11
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

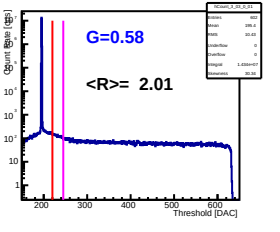

G=0.81
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

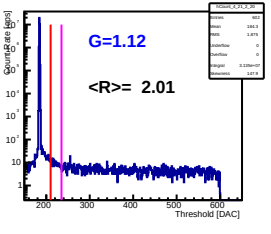

G=0.84
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

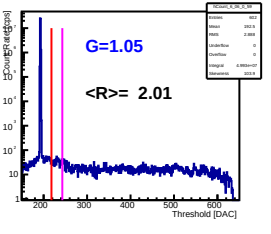

G=1.69
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

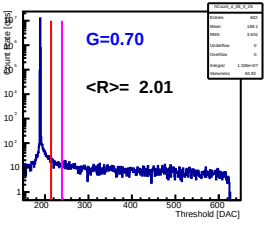

G=1.05
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

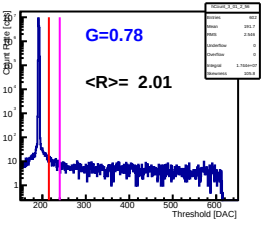

G=0.64
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

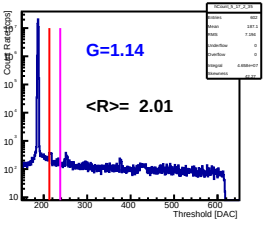

G=0.58
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

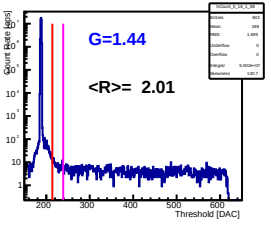

G=1.12
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

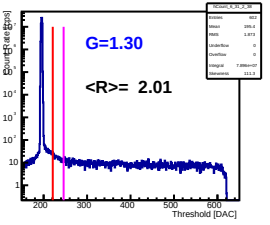

G=1.05
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

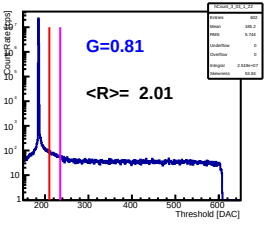

G=0.70
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

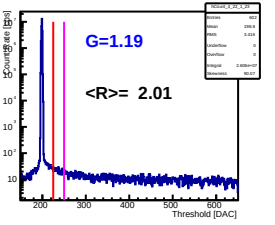

G=0.78
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

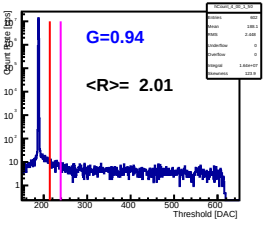

G=1.14
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

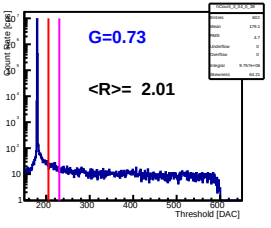

G=1.44
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

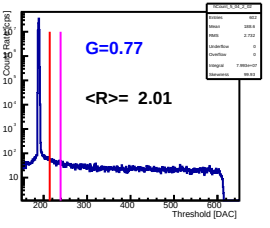

G=1.30
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

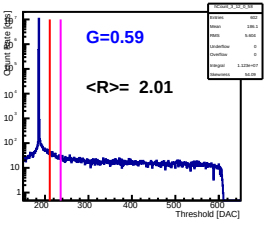

G=0.81
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

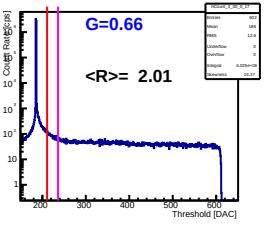

G=1.19
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

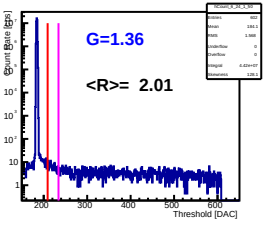

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

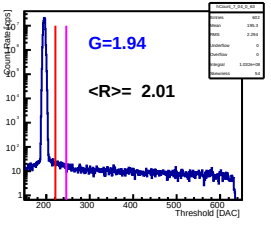

G=0.73
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

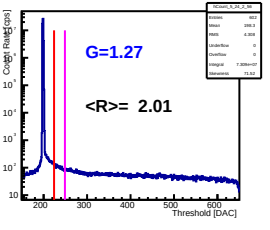

G=0.77
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

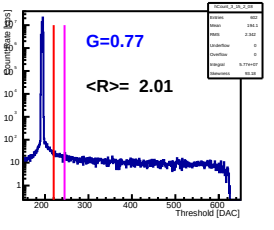

G=0.59
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

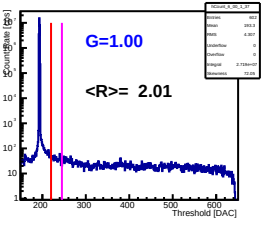

G=0.66
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

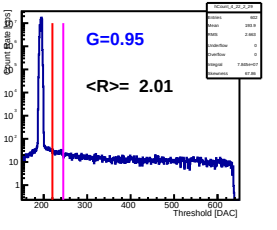

G=1.36
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

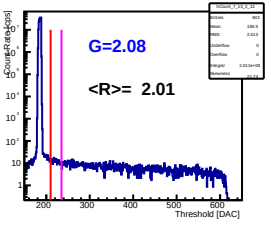

G=1.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

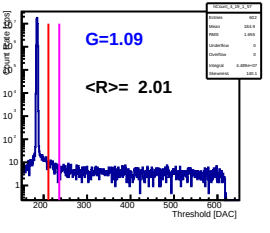

G=1.27
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

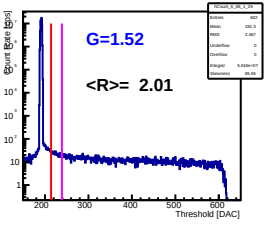

G=0.77
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

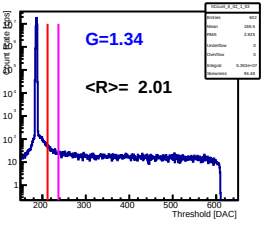

G=1.00
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

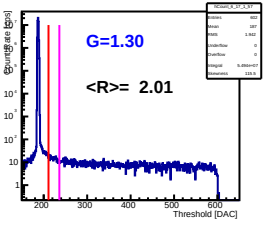

G=0.95
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

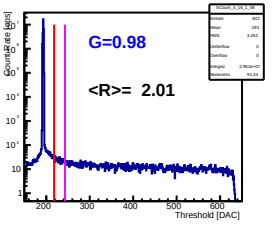

G=2.08
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

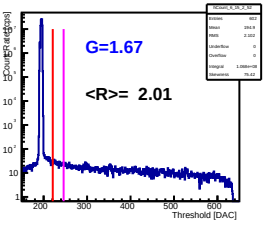

G=1.09
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

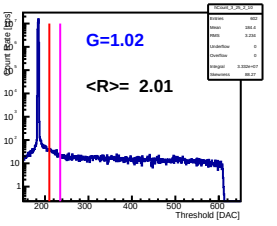

G=1.52
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

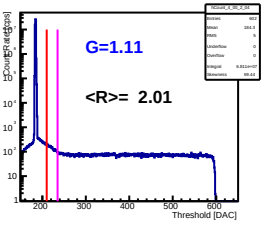

G=1.34
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

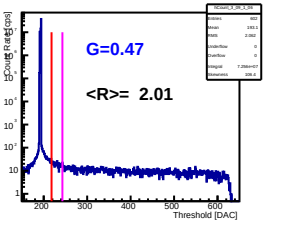

G=1.30
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

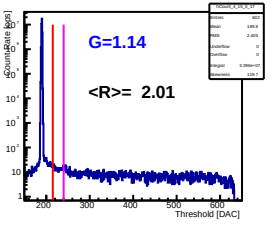

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

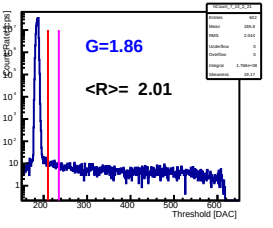

G=1.67
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

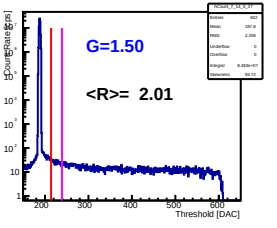

G=1.02
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

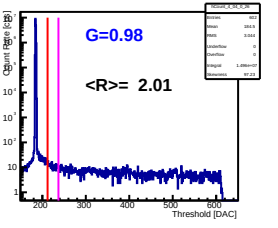

G=1.11
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

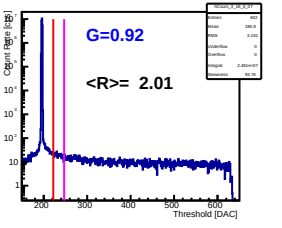

G=0.47
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

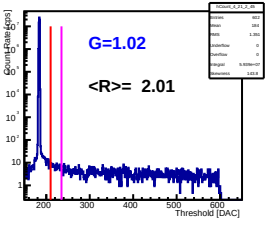

G=1.14
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

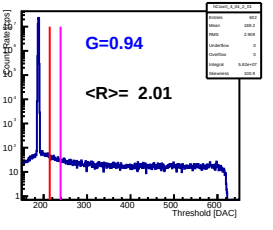

G=1.86
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

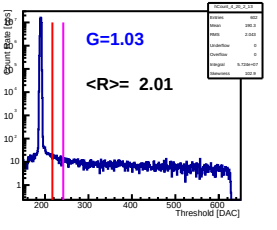

G=1.50
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

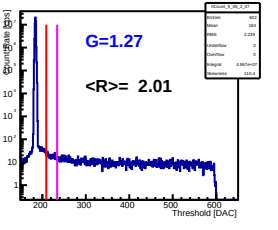

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

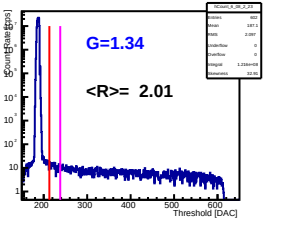

G=0.92
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

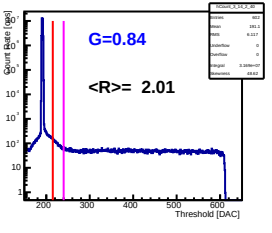

G=1.02
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

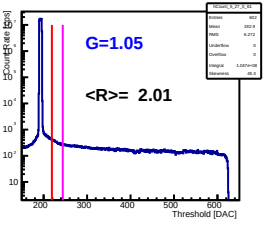

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

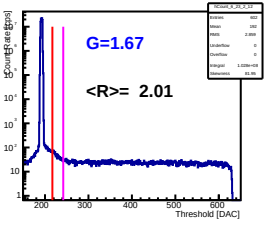

G=1.03
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

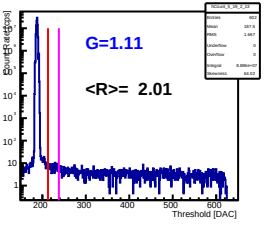

G=1.27
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

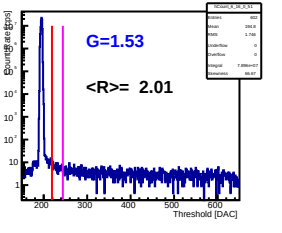

G=1.34
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

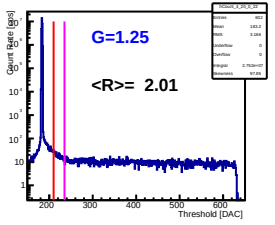

G=0.84
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

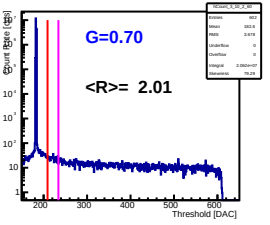

G=1.05
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

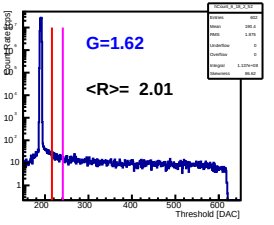

G=1.67
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

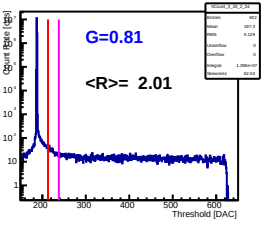

G=1.11
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

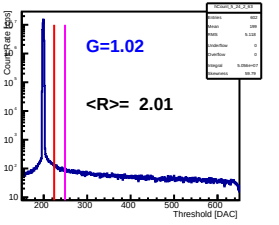

G=1.53
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

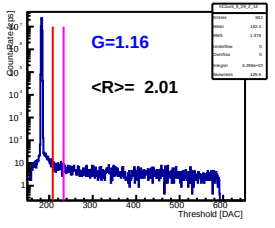

G=1.25
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

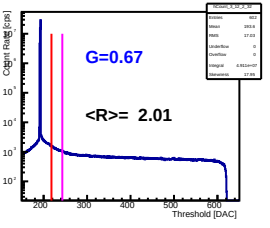

G=0.70
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

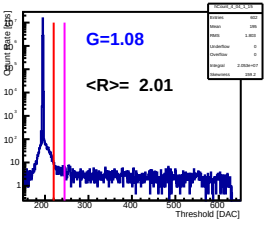

G=1.62
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

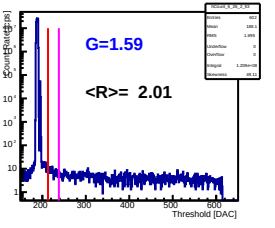

G=0.81
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

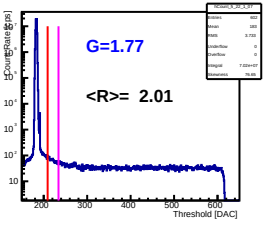

G=1.02
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

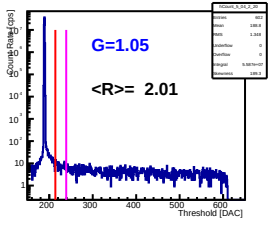

G=1.16
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

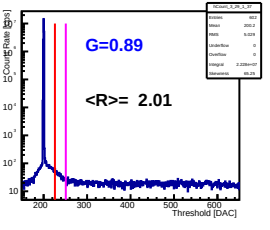

G=0.67
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

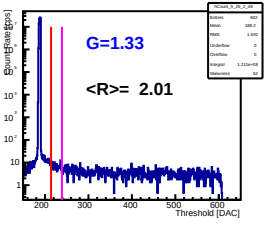

G=1.08
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

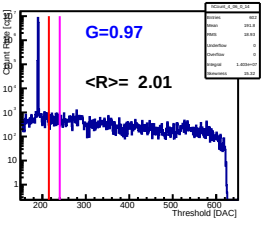

G=1.59
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

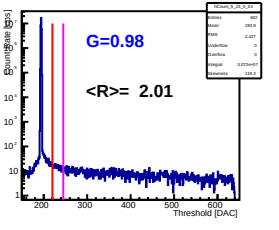

G=1.77
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

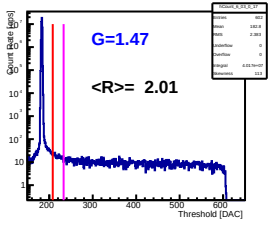

G=1.05
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

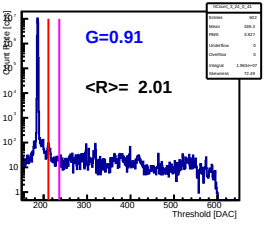

G=0.89
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

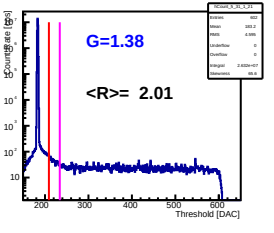

G=1.33
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

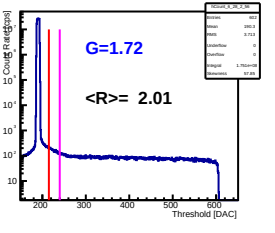

G=0.97
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

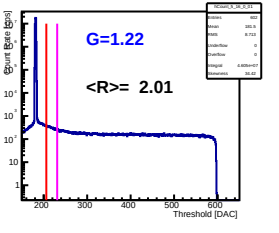

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

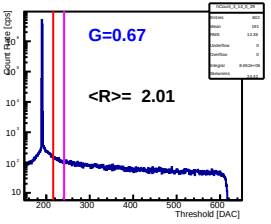

G=1.47
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

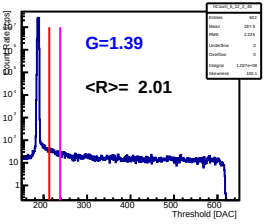

G=0.91
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

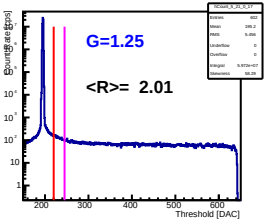

G=1.38
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

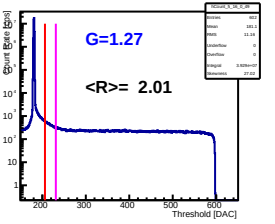

G=1.72
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

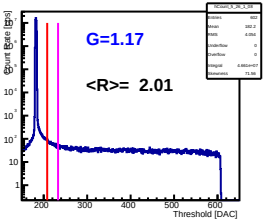

G=1.22
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

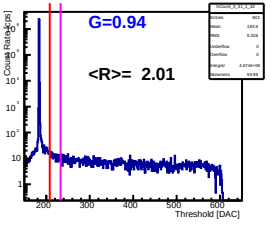

G=0.67
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

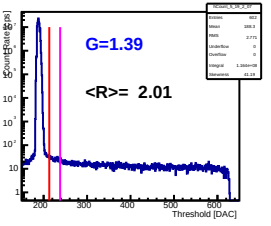

G=1.39
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

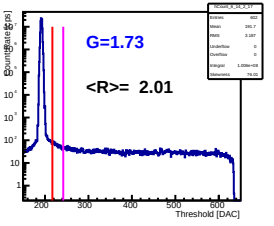

G=1.25
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

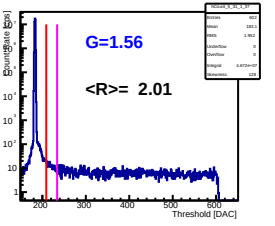

G=1.27
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

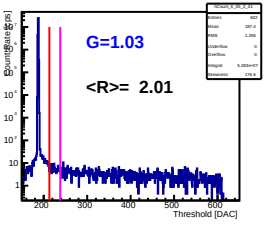

G=1.17
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

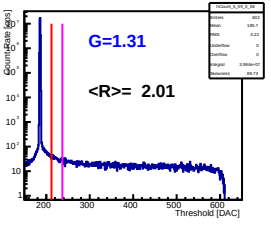

G=0.94
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

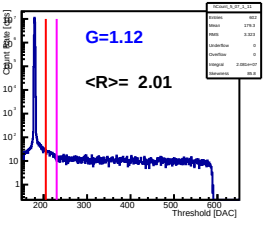

G=1.39
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

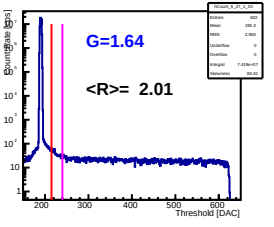

G=1.73
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

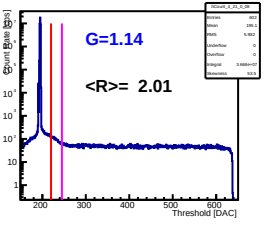

G=1.56
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

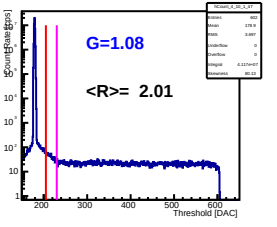

G=1.03
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

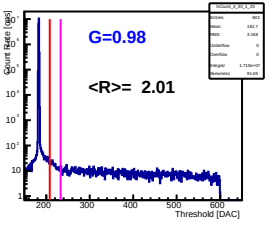

G=1.31
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

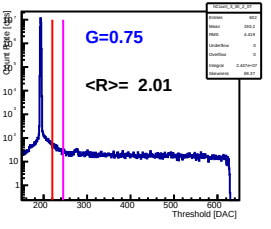

G=1.12
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

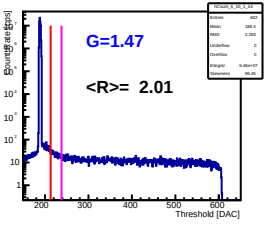

G=1.64
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

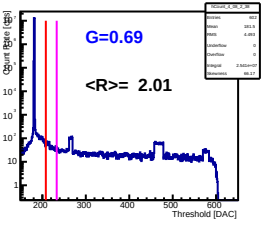

G=1.14
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

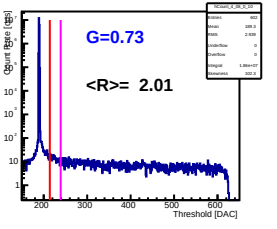

G=1.08
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

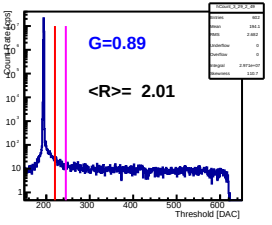

G=0.98
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

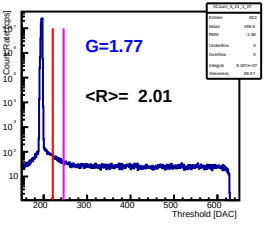

G=0.75
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

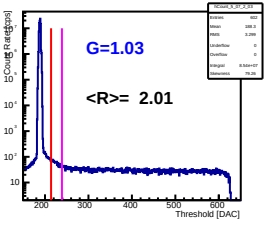

G=1.47
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

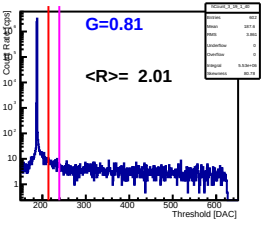

G=0.69
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

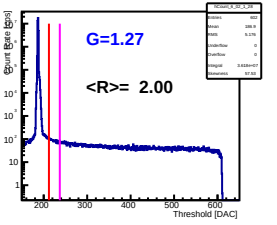

G=0.73
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

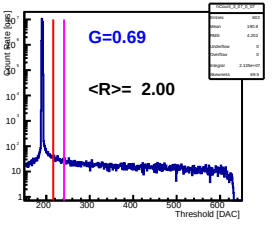

G=0.89
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

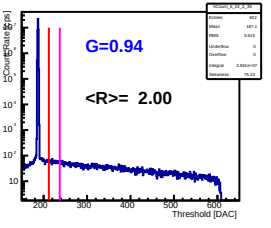

G=1.77
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

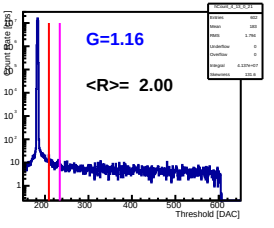

G=1.03
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

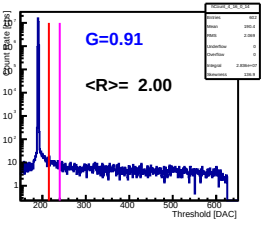

G=0.81
<R>= 2.01
Count Rate [cps]
Threshold [DAC]

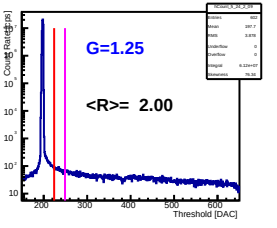

G=1.27
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

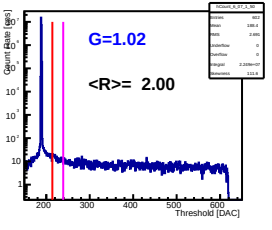

G=0.69
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

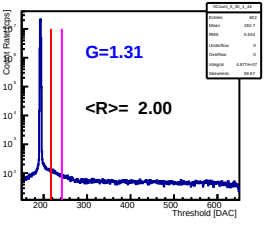

G=0.94
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

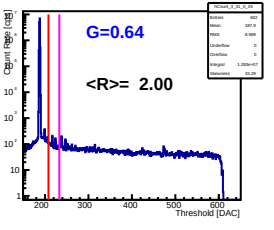

G=1.16
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

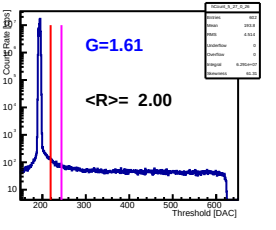

G=0.91
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

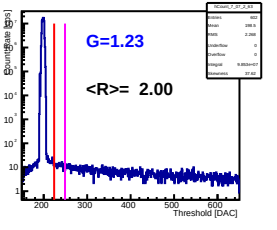

G=1.25
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

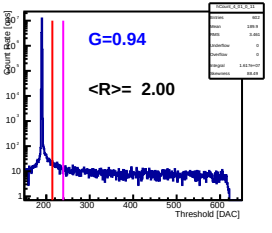

G=1.02
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

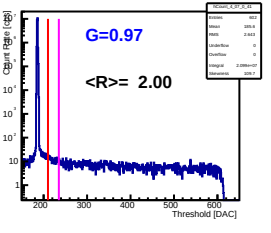

G=1.31
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

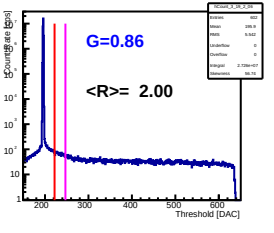

G=0.64
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

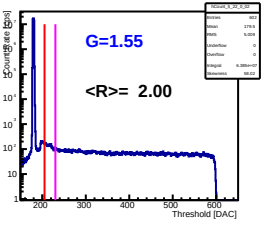

G=1.61
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

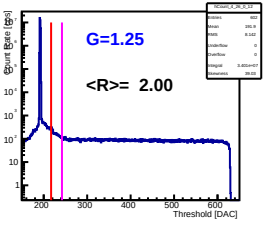

G=1.23
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

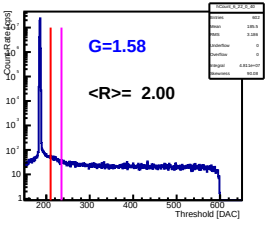

G=0.94
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

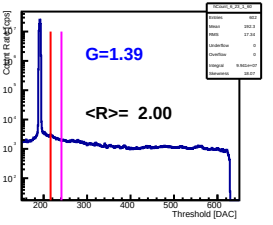

G=0.97
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

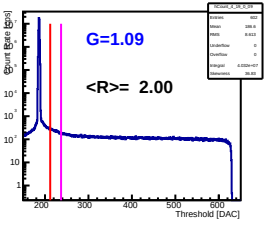

G=0.86
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

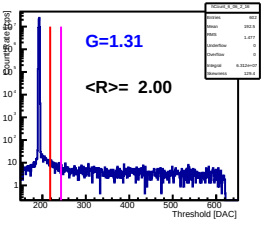

G=1.55
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

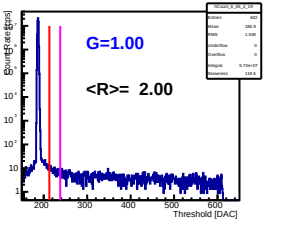

G=1.25
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

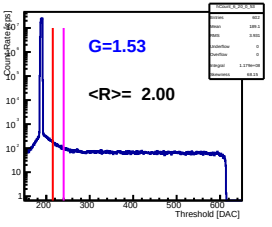

G=1.58
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

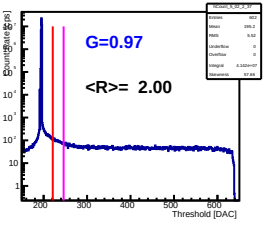

G=1.39
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

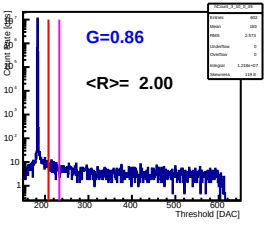

G=1.09
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

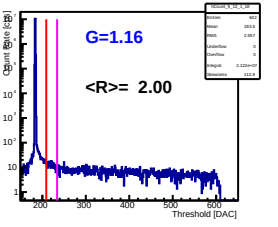

G=1.31
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

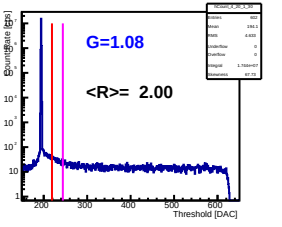

G=1.00
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

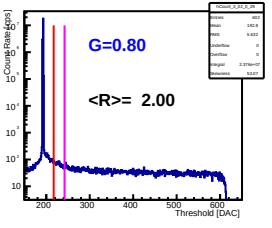

G=1.53
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

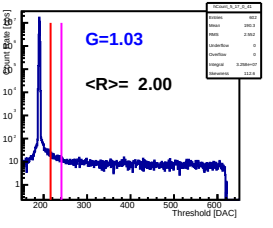

G=0.97
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

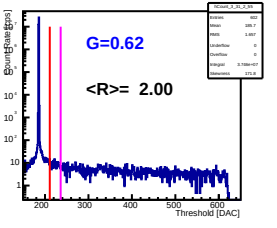

G=0.86
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

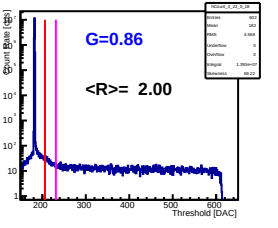

G=1.16
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

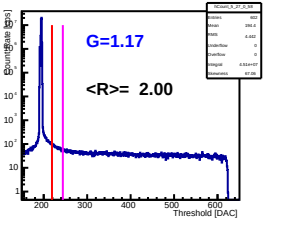

G=1.08
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

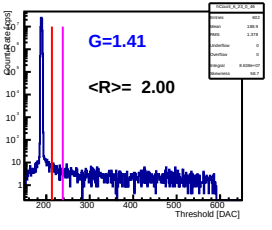

G=0.80
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

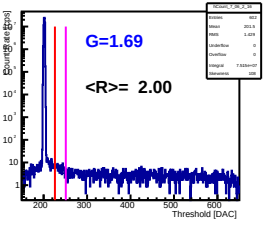

G=1.03
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

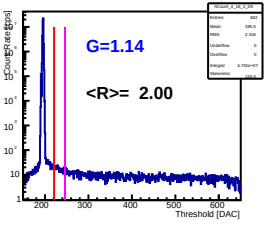

G=0.62
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

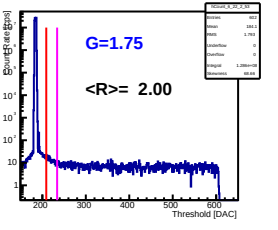

G=0.86
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

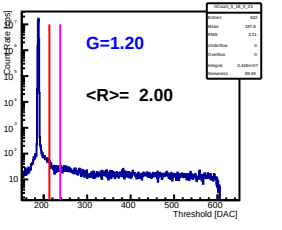

G=1.17
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

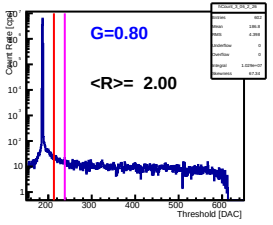

G=1.41
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

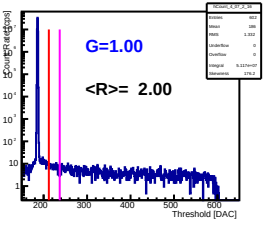

G=1.69
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

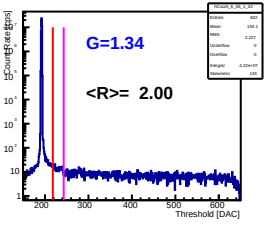

G=1.14
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

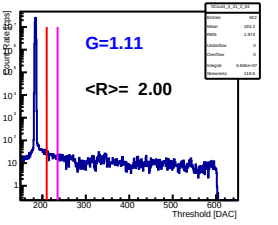

G=1.75
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

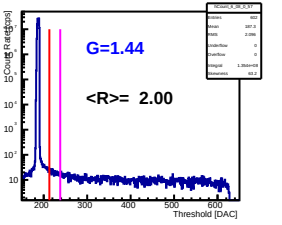

G=1.20
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

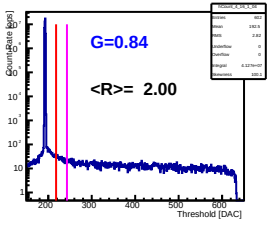

G=0.80
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

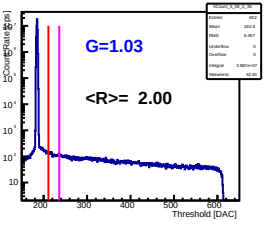

G=1.00
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

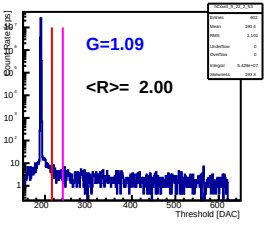

G=1.34
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

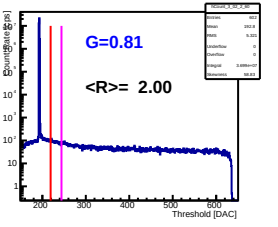

G=1.11
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

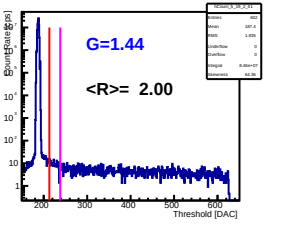

G=1.44
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

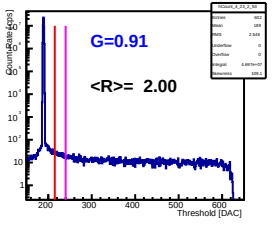

G=0.84
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

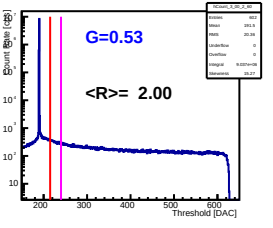

G=1.03
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

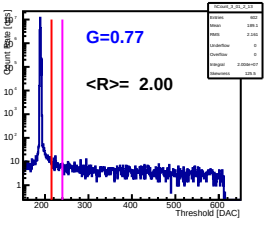

G=1.09
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

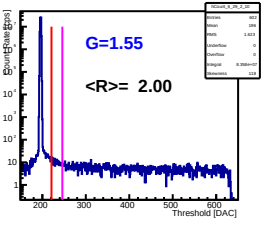

G=0.81
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

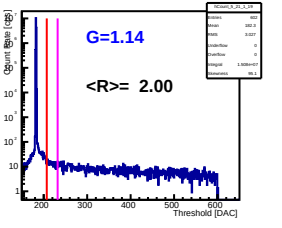

G=1.44
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

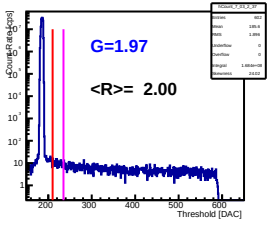

G=0.91
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

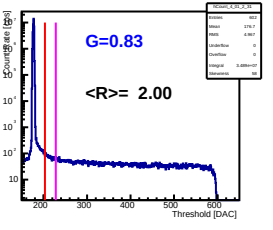

G=0.53
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

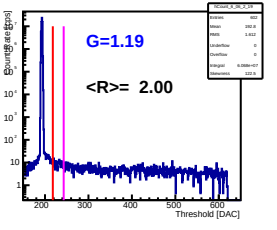

G=0.77
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

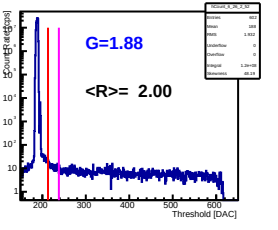

G=1.55
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

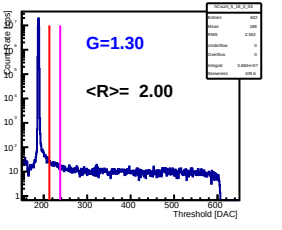

G=1.14
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

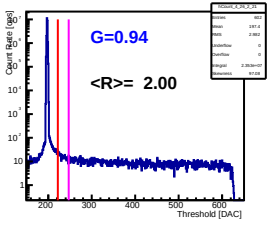

G=1.97
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

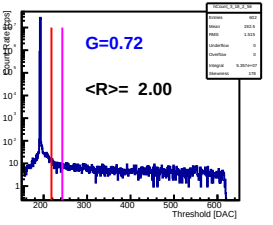

G=0.83
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

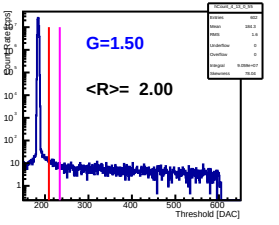

G=1.19
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

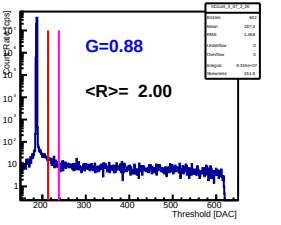

G=1.88
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

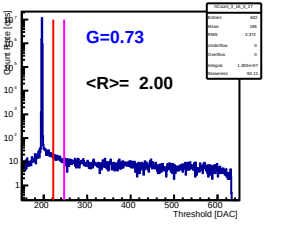

G=1.30
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

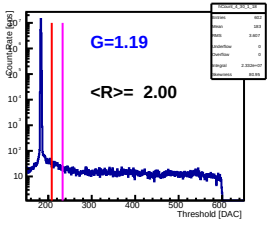

G=0.94
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

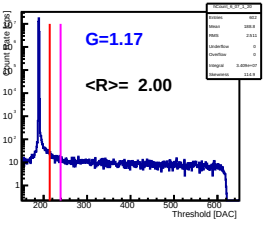

G=0.72
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

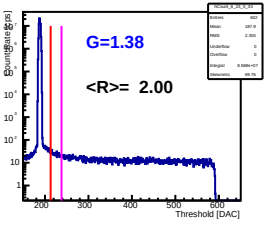

G=1.50
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

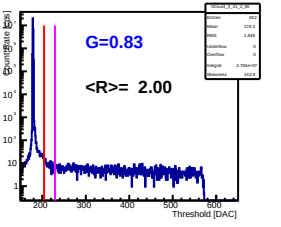

G=0.88
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

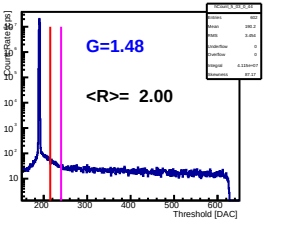

G=0.73
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

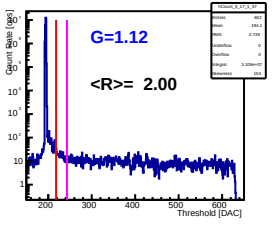

G=1.19
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

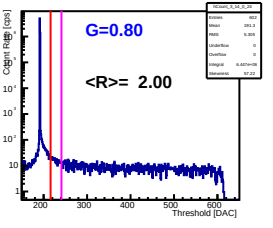

G=1.17
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

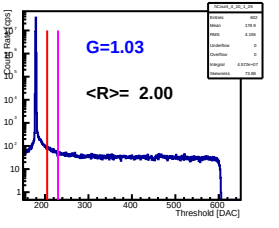

G=1.38
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

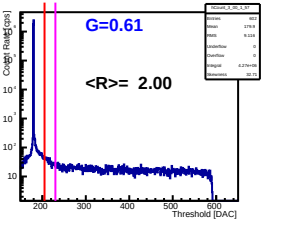

G=0.83
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

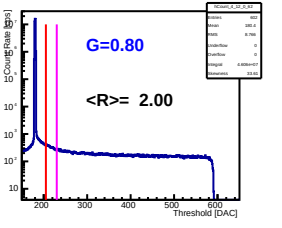

G=1.48
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

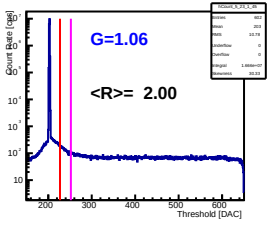

G=1.12
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

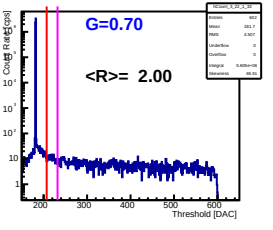

G=0.80
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

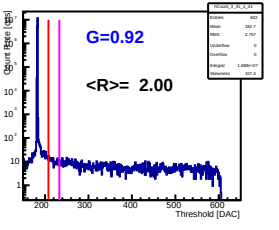

G=1.03
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

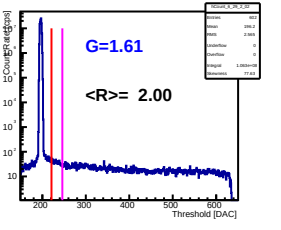

G=0.61
<R>= 2.00
Count Rate [cps]
Threshold [DAC]

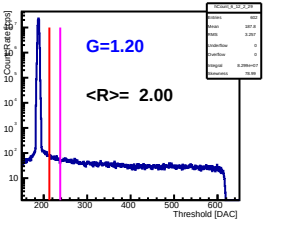

G=0.80
<R>= 2.00
Count Rate [cps]
Threshold [DAC]


G=1.06
<R>= 2.00
Count Rate [cps]
Threshold [DAC]


G=0.70
<R>= 2.00
Count Rate [cps]
Threshold [DAC]


G=0.92
<R>= 2.00
Count Rate [cps]
Threshold [DAC]


G=1.61
<R>= 2.00
Count Rate [cps]
Threshold [DAC]


G=1.20
<R>= 2.00
Count Rate [cps]
Threshold [DAC]