Workshop "Future Trends in Nuclear Physics Computing"

- March 16–18, 2016

- See here for agenda and slides:
  https://www.jlab.org/conferences/trends2016/program.html

- Highlights, possibly interesting for SoLID:

  - Parallel computing (MT, cluster, grid)
  - Machine learning in particle physics (reconstruction, analysis)
  - Geant4 developements (MT, MPI, C++11)
  - ROOT developments (PROOF, ROOT 7)
  - Trigger-less DAQ