

Agenda for NPWG

- 13:45 NPWG Status (H. Egiyan)
- 14:00 Study of SRCs in $A(e,e')$ at $x > 1$ from EG2 data (N. Dashyan)
- 14:25 How not to do event mixing, and how to do it correctly (T. Mineeva)
- 14:50 HDF5-based DSTs for physics analysis framework (G. Gavalian)
- 15:15 Coffee Break
- 16:00 Study of FSI in the $\gamma d \rightarrow K^+ \Lambda n$ reaction from helicity asymmetries (G13a). (W. Xiong)
- 16:25 EG6 status update (B. Torayev)
- 16:45 Hadronization studies with eg2 data (R. Dupre)
- 17:05 Adjourn