

GlueX/Hall-D Talk Outline for Computing Review

We have a 30-minute slot for both David and Curtis.

Speaker A:

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- *) Title 1 slide
 - *) The GlueX Experiment & Physics Program 2 slides
(including operating detectors with DIRC)
 - *) Physics output 1 slide
(Publication, upcoming publications, DNP meetings,)
 - *) User experience/interface to data 2 slides
(Analysis skims via web interface
Monte Carlo via web interface)
 - *) Moving to Amplitude Analysis 1 slide

Speaker B:

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- *) Data volumes and high-level data flow 1 slide
(Data collected, REST production, Analysis skims,
User analysis, simulation)
 - *) High-intensity running, where we stand 1-2 slides
 - *) "Spreadsheet" on computing needs 2 slides
 - *) Production resources 1 slide
(JLab farm, OSG, NERSC, university groups, include
level of usage)
 - *) Summary 1 slide