Introduction

Attila Krasznahorkay, Christopher Jones, Kyle Knoepfel
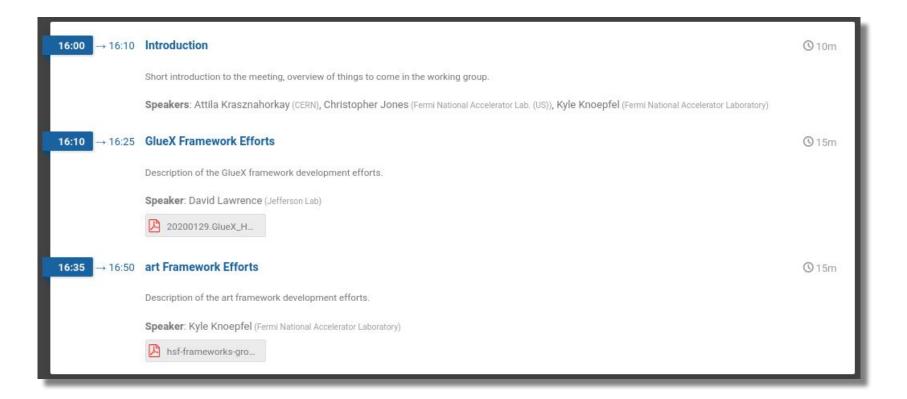
GSoC

- It came up in the HSF coordination a few weeks ago…
- People should of course think individually / in their experiments how they may want to use Google Summer of Code students
  - I was just wondering if we should bother trying to set up any project on this group's level
  - It that even makes sense at all… 🙁

HSF Workshop in Lund

- Kyle and Chris will know more, but the FW group should get a parallel session in Lund in May (https://indico.cern.ch/event/867789/)
- So we should figure out how to fill it 😉
  - Note that topics that are part-way between the software frameworks and concrete simulation/reconstruction algorithms, should be organised in collaboration with the corresponding groups
    - For instance 2 weeks ago we discussed in HSF coordination the possibility of holding a joint "GPU/accelerator discussion" with the Reconstruction WG
  - We welcome any suggestions, please send us any that you may have
- Will continue discussing this in the coming meetings as well of course…

Today

16:00 → 16:10   **Introduction**   🕐 10m

Short introduction to the meeting, overview of things to come in the working group.

Speakers: Attila Krasznahorkay (CERN), Christopher Jones (Fermi National Accelerator Lab. (US)), Kyle Knoepfel (Fermi National Accelerator Laboratory)

16:10 → 16:25   **GlueX Framework Efforts**   🕐 15m

Description of the GlueX framework development efforts.

Speaker: David Lawrence (Jefferson Lab)

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16:35 → 16:50   **art Framework Efforts**   🕐 15m

Description of the art framework development efforts.

Speaker: Kyle Knoepfel (Fermi National Accelerator Laboratory)

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