ePIC Software & Computing Weekly Meeting

Report of Contributions

Contribution ID: **3** Type: **not specified**

Planning

Wednesday, 4 October 2023 11:00 (5 minutes)

Presenter: Dr DIEFENTHALER, Markus (Jefferson Lab)

Session Classification: SCC News

Contribution ID: **4** Type: **not specified**

Discussion

Wednesday, 4 October 2023 11:05 (5 minutes)

Session Classification: SCC News

Contribution ID: **16** Type: **not specified**

Proposal to add edm4eic::Measurement2D for TrackerHits in Surface Coordinates

Wednesday, 4 October 2023 12:20 (15 minutes)

Presenter: DECONINCK, Wouter (University of Manitoba)

Session Classification: Data Model Change Proposals

Contribution ID: **17** Type: **not specified**

Common Discussion of Simon's and Wouter's Proposals

Wednesday, 4 October 2023 12:40 (20 minutes)

Session Classification: Data Model Change Proposals

Contribution ID: **18**   Type: **not specified**

Data Model Changes for Particle to Cluster Associations

Wednesday, 4 October 2023 11:30 (15 minutes)

Presenter: BRANDENBURG, Daniel (Brookhaven National Laboratory)

Session Classification: Data Model Change Proposals

Contribution ID: **19** Type: **not specified**

Discussion

Wednesday, 4 October 2023 11:45 (15 minutes)

Session Classification: Data Model Change Proposals

Contribution ID: **20**   Type: **not specified**

Change to TrackerHit and Early Tracker Signal Handling

Wednesday, 4 October 2023 12:00 (15 minutes)

Presenter: GARDNER, Simon (University of Glasgow)

Session Classification: Data Model Change Proposals

Contribution ID: **21**   Type: **not specified**

Questions

Wednesday, 4 October 2023 12:15 (5 minutes)

Session Classification: Data Model Change Proposals

Contribution ID: **22**   Type: **not specified**

Questions

Wednesday, 4 October 2023 12:35 (5 minutes)

Session Classification: Data Model Change Proposals

Contribution ID: **23**
Type: **not specified**

Report from Physics and Detector Simulation

Wednesday, 4 October 2023 11:10 (10 minutes)

Presenters: PENG, Chao (Argonne National Laboratory); KAUDER, Kolja (Brookhaven National Laboratory)

Session Classification: Software Progress and October Campaign

Contribution ID: **24** Type: **not specified**

Report from Reconstruction WG

Wednesday, 4 October 2023 11:20 (10 minutes)

Presenters: ANDERSON, Derek (Iowa State University); LI, Shujie (Lawrence Berkeley National Laboratory)

Session Classification: Software Progress and October Campaign