ePIC General Meeting

Report of Contributions

Contribution ID: **26** Type: **not specified**

ePIC Collaboration News

Friday, 7 February 2025 10:30 (15 minutes)

Presenters: LAJOIE, John (Oak Ridge National Laboratory); DALLA TORRE, Silvia (INFN, Trieste)

Session Classification: General Status and Updates

Contribution ID: 47   Type: **not specified**

ePIC Data: From Readout to Analysis (15+5)

Friday, 7 February 2025 11:05 (20 minutes)

Presenters: LANDGRAF, Jeff (Brookhaven National Laboratory); Dr HUANG, Jin (Brookhaven National Lab); BATTAGLIERI, Marco (Jefferson Lab); Dr DIEFENTHALER, Markus (Jefferson Lab); WENAUS, Torre (BNL); Dr DECONINCK, Wouter (University of Manitoba)

Session Classification: Workfest Summaries

Contribution ID: 48   Type: **not specified**

Machine Learning Workflow Hackathon (15+5)

Friday, 7 February 2025 11:25 (20 minutes)

Presenters: KALINKIN, Dmitrii (University of Kentucky); Dr DIEFENTHALER, Markus (Jefferson Lab); WENAUS, Torre (BNL); Dr DECONINCK, Wouter (University of Manitoba)

Session Classification: Workfest Summaries

Contribution ID: 49   Type: **not specified**

ePIC Early Science Workshop (15+5)

Friday, 7 February 2025 11:45 (20 minutes)

Presenters: REED, Rosi (Lehigh University); FAZIO, Salvatore (University of Calabria and INFN--Cosenza)

Session Classification: Workfest Summaries

Contribution ID: **50**   Type: **not specified**

Jets/HF Working Group (15+5)

Friday, 7 February 2025 12:05 (20 minutes)

Presenters: EVDOKIMOV, Olga (UIC);   MA, Rongrong (Brookhaven National Laboratory)

Session Classification: Workfest Summaries

Contribution ID: **51**　　　　　　　　　　　　　　　　　　Type: **not specified**

Exclusive, Diffraction and Tagging (15+5)

Friday, 7 February 2025 12:25 (20 minutes)

Presenters:　DUPRE, Raphael (IJCLab, CNRS, Univ. Paris-Saclay);　TU, Zhoudunming (BNL)

Session Classification:　Workfest Summaries

Contribution ID: **52**   Type: **not specified**

Tracking Projection/Resolution @ hpDIRC Workfest (15+5)

Friday, 7 February 2025 10:45 (20 minutes)

Presenter: POSIK, Matt (Temple University)

Session Classification: Workfest Summaries