ePIC Physics, Software, and Computing Discussion

Report of Contributions

Contribution ID: 5 Type: **not specified**

Examples by Inclusive PWG

Wednesday, 26 June 2024 12:10 (15 minutes)

Presenter: KUTZ, Tyler (MIT)

Session Classification: Physics Analysis Based on Simulation Campaigns

Discussion

Contribution ID: 6 Type: **not specified**

Discussion

Wednesday, 26 June 2024 12:40 (15 minutes)

Session Classification: Physics Analysis Based on Simulation Campaigns

Discussion

Contribution ID: 8 Type: **not specified**

Discussion

Wednesday, 26 June 2024 11:55 (15 minutes)

Session Classification: Reconstruction Tasks: Shared Priorities with PWGs

Contribution ID: 9 Type: not specified

Report from MC4EIC

Wednesday, 26 June 2024 11:00 (20 minutes)

Presenter: Prof. KRAUSS, Frank (Durham University)

Session Classification: MC4EIC: MC Event Generation for the EIC

Discussion

Contribution ID: 10 Type: not specified

Discussion

Wednesday, 26 June 2024 11:20 (10 minutes)

Session Classification: MC4EIC: MC Event Generation for the EIC

Overview

Contribution ID: 11 Type: not specified

Overview

Wednesday, 26 June 2024 11:30 (5 minutes)

Session Classification: Reconstruction Tasks: Shared Priorities with PWGs

Contribution ID: 12 Type: not specified

Primary Vertexing

Wednesday, 26 June 2024 11:35 (10 minutes)

Presenter: RADHAKRISHNAN, Sooraj (Kent State University/Lawrence Berkeley National Labora-

tory)

Session Classification: Reconstruction Tasks: Shared Priorities with PWGs

Contribution ID: 13 Type: not specified

Secondary Vertexing

Wednesday, 26 June 2024 11:45 (10 minutes)

Presenter: SCHMIDT, Nicolas (Oak Ridge National Laboratory - (US))

Session Classification: Reconstruction Tasks: Shared Priorities with PWGs

Contribution ID: 14 Type: not specified

Examples from Exclusive, Diffraction, & Tagging PWG

Wednesday, 26 June 2024 12:25 (15 minutes)

Presenter: MONTGOMERY, Rachel

Session Classification: Physics Analysis Based on Simulation Campaigns