EPIC calorimetry weekly meeting

Report of Contributions

Contribution ID: 1 Type: not specified

STAR like commercial ADC based design

Wednesday 24 August 2022 20:00 (20 minutes)

Presenter: VISSER, Gerard (Indiana University)

Session Classification: Electronics discussion forward calos

Contribution ID: 2 Type: not specified

ASIC based readout for LFHCAL

Wednesday 24 August 2022 20:20 (20 minutes)

Presenters: NOVITZKY, Norbert (ORNL); NOVITZKY, Norbert (University of Tsukuba); HART-

BRICH, Oskar (Oak Ridge National Lab); HARTBRICH, Oskar (University of Hawaii)

Session Classification: Electronics discussion forward calos

Discussion

Contribution ID: 3 Type: not specified

Discussion

Wednesday 24 August 2022 20:40 (20 minutes)

Session Classification: Electronics discussion forward calos

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

Forward HCAL/ECAL insert update

Wednesday 24 August 2022 21:00 (20 minutes)

Presenters: KARKI, Bishnu (University of California, Riverside); ARRATIA, Miguel (University of Cambridge); ARRATIA, Miguel (University of California, Riverside)

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

Comments on e/pi separation with E/p

Wednesday 24 August 2022 21:20 (20 minutes)

Presenter: BAZILEVSKY, Alexander (BNL)