

CHEF2019 - Calorimetry for the High Energy Frontier 2019

Friday, 29 November 2019

PID, test beams (09:00 - 10:20)

-Conveners: Makoto Asai

| time | [id] title | presenter |
|-------|---------------------------------------------------------------------------------------------------------------------|---------------|
| 09:00 | [49] Performance of segmented lead glass absorber calorimeter prototype | TERADA, Reima |
| 09:20 | [72] Analysis of SiW-ECAL technological prototype beam test with electron beam | Mr KATO, Yu |
| 09:40 | [22] CALICE SiW ECAL - Development and first beam test results of detection elements using Chip-on-Board Technology | IRLES, Adrian |
| 10:00 | [18] Particle identification using Boosted decision trees in the semi-digital hadronic calorimeter | LIU, Bing |

PID, test beams (10:50 - 11:30)

-Conveners: Makoto Asai

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|-------|----------------------------------------------------------------------------------------------------------|-----------------------|
| 10:50 | [19] Photon identification in the ALICE photon spectrometer PHOS with charged-particle veto detector CPV | Mr KONDRATYUK, Evgeny |
| 11:10 | [10] Reconstruction and simulation of the performance of the MPD/ECal | HUANG, Yan |