

CALICE Collaboration Meeting Everywhere

Tuesday, 29 September 2020

Analysis: Analysis 1 (15:20 - 16:40)

| time | [id] title | presenter |
|-------|---|----------------------------------|
| 15:20 | [19] Shower modelling using testbeam data and commissioning of the SiW ECAL prototype | JIMENEZ MORALES, Fabricio Andres |
| 15:40 | [20] Retriggering Studies | KATO, Yu |
| 16:00 | [27] Study of SDHCAL technological prototype using low energy beam data | LIU, Bing |
| 16:20 | [26] Status of the incident angle analysis with the SDHCAL | GARCIA CABRERA, Hector |

Wednesday, 30 September 2020

Analysis: Analysis 2 (11:30 - 14:30)

| time | [id] title | presenter |
|-------|--|--|
| 11:30 | [30] Simulation study for Sc-ECAL | TSUJI, Naoki |
| 11:50 | [25] AHCAL Timing | EMBERGER, Lorenz |
| 12:10 | [24] Classical study of shower shapes in AHCAL | PINTO, Olin |
| 12:30 | [34] Machine learning analysis on shower separation | ROLPH, Jack |
| 12:50 | Break | |
| 13:10 | [21] PandoraPFA Studies on AHCAL 2018 Data - Update | HEUCHEL, Daniel |
| 13:30 | [31] Particle Separation with PandoraPFA in the AHCAL | Mr LIU, Linghui |
| 13:50 | [22] Particle ID in the AHCAL + Single Shower Substructure (bonus) | BOCHARNIKOV, Vladimir |
| 14:10 | [35] Hadron energy resolution in the ILD with global compensation based on neural network approach | KORPACHEV, Sergey KORPACHEV, Sergey |