

CALICE Collaboration Meeting at Utrecht

Friday, 12 April 2019

Analysis - van Lier en Egginkzaal (09:25 - 10:30)

time	[id] title	presenter
09:25	[53] MAPS digital ECAL: status and first TB results"	VAN DER KOLK, Naomi
09:50	[45] Showers in the SiW ECAL	IRLES, Adrian
10:10	[54] Status of low energy data and homogeneity study for SDHCAL	LIU, Bing

Analysis - van Lier en Egginkzaal (11:00 - 12:30)

time	[id] title	presenter
11:00	[31] Timing Analysis and Correction for Chip Effects	EMBERGER, Lorenz
11:20	[46] Studies of muon data and simulation with the AHCAL Technological Prototype	HUCK, Saiva
11:40	[32] Analysis of AHCAL Electron Data	ROSMANITZ, Anna
12:00	[55] Analysis of electron data and comparison with the simulation of the AHCAL Detector	ELKHALII, Amine

Analysis - van Lier en Egginkzaal (14:00 - 15:30)

time	[id] title	presenter
14:00	[52] Software Energy Compensation for the AHCAL	ROLPH, Jack
14:20	[47] Paper presentation: "Energy Reconstruction of Hadrons in a Highly Granular Si-W ECAL and Plastic Scintillator HCAL Calorimeter System"	ISRAELI, Yasmine
14:40	[48] Local Software Compensation in the WAHCAL	WINTER, Christian
15:00	[50] Software Compensation in the AHCAL with Machine Learning	GRAF, Christian

Analysis - van Lier en Egginkzaal (16:00 - 16:40)

time	[id] title	presenter
16:00	[51] Deep Learned Calorimetry with the CALICE AHCAL Technological Prototype	BUHMANN, Erik
16:20	[49] Particle Identification in the 2018 AHCAL test beam data	BOCHARNIKOV, Vladimir