

Tipp 2014 - Third International Conference on Technology and Instrumentation in Particle Physics

Monday 02 June 2014

I.a Calorimetry: Session 1 - Berlagezaal (16:10-18:10)

-Conveners: Jose Repond

time	[id] title	presenter
16:10	[191] Irradiation effect on the response of the scintillators in the ATLAS Tile Calorimeter	FRACCHIA, Silvia
16:30	[248] The CMS Electromagnetic Calorimeter: lessons learned during LHC run 1, overview and future projections	MARTELLI, Arabella
16:50	[201] Timing performance of the CMS electromagnetic calorimeter and prospects for the future	BORNHEIM, Adolf
17:10	[362] Calorimetry in ALICE at LHC	CHUJO, Tatsuya
17:30	[35] First years of running for the LHCb calorimeter system	PERRET, Pascal
17:50	[194] Development of the upgraded LHCf calorimeter with Gd ₂ SiO ₅ (GSO) scintillators.	Mr MAKINO, Yuya

Tuesday 03 June 2014

I.a Calorimetry: Session 2 - Graanbeurszaal (11:00-12:40)

-Conveners: Elena Rocco

time	[id] title	presenter
11:00	[138] The Time Structure of Hadronic Showers in Analog and Digital Calorimeters confronted with Simulations	SIMON, Frank
11:20	[32] Energy measurement with the SDHCAL prototype	Dr PETRUKHIN, Alexey
11:40	[156] Shower characteristics of particles with momenta from up to 100 GeV in the CALICE Scintillator-Tungsten HCAL	KLEMPT, Wolfgang
12:00	[55] Development of technological prototype of silicon-tungsten electromagnetic calorimeter for ILD.	BOUDRY, Vincent
12:20	[60] Fine Segmented Scintillator ECAL	TEH, Lloyd

Friday 06 June 2014

I.a Calorimetry: Session 3 - Veilingzaal (11:00-12:40)

-Conveners: Elena Rocco

time	[id] title	presenter
11:00	[171] Design Studies of the Electromagnetic and Hadronic Calorimeters for sPHENIX	KISTENEV, Edouard
11:20	[230] progress status for the Mu2e calorimeter system	Dr SARRA, Ivano
11:40	[234] Performance of the AMS-02 Electromagnetic Calorimeter in Space	INCAGLI, Marco
12:00	[314] Photodetector R&D for the Belle II upgraded forward Electromagnetic Calorimeter	FINOCCHIARO, Giuseppe
12:20	[47] Upgrade of MEG Liquid Xenon Calorimeter	Dr SAWADA, Ryu