

TWEPP 2010 Topical Workshop on Electronics for Particle Physics

Friday, September 24, 2010

TOPICAL DAY: Performance of LHC detector and electronics under first beam conditions - Aula (9:00 AM - 10:20 AM)

-Conveners: Livio Mapelli

time	[id] title	presenter
9:00 AM	[M62] Performance of ALICE detector and electronics under first beam conditions	Dr AGLIERI RINELLA, Gianluca
9:20 AM	[M61] Performance of ATLAS detector and electronics under first beam conditions	PAULY, Thilo
9:40 AM	[M60] Performance of the CMS Detector and Electronics During First LHC Beam Operation	Prof. RYD, Anders
10:00 AM	[M59] Early Running Experience with the LHCb detector	HENNESSY, Karol

TOPICAL DAY: Performance of LHC detector and electronics under first beam conditions - Aula (10:45 AM - 12:25 PM)

-Conveners: Livio Mapelli

time	[id] title	presenter
10:45 AM	[M58] The ATLAS Level-1 Central Trigger	STOCKTON, Mark
11:10 AM	[M42] CMS Regional Calorimeter Trigger performance in 7 TeV data taking	Dr EFRON, Jonathan Z
11:35 AM	[M10] Performance of the ATLAS Transition Radiation Tracker read-out with cosmic rays and first high energy collisions at the LHC	Mr OLIVITO, Dominick
12:00 PM	[M11] An LHCb general-purpose acquisition board for beam and background monitoring at the LHC	Mr ALESSIO, Federico