FRONTIER DETECTORS FOR FRONTIER PHYSICS

Wednesday, 27 May 2009

Front End Electronics: I (10:10 - 11:30)

time	[id] title	presenter
10:10	[35] The Trigger SYSTEM for the NA62 Experiment at the CERN SPS	SOZZI, Marco
10:35	[77] The ALICE Muon Trigger System: Cosmic Ray Commissioning and First Beam Induced Events	ROSNET, Philippe
11:00	[105] CMS HCAL Front-End Upgrade for SLHC Phase I	WHITMORE, Juliana

Thursday, 28 May 2009

Front End Electronics: II (15:58 - 18:18)

time	[id] title	presenter
15:58	[34] 3D Design Activities at Fermilab and Associated Opportunities for HEP	YAREMA, Raymond
16:23	[115] Forecasting Noise and Radiation Hardness of CMOS Front-End Electronics Beyond the 100 nm Frontier	RE, Valerio
16:48	[116] ASTEROID: a 64 Channel ASIC for Source Follower Readout of DEPFET Arrays for X-Ray Astronomy	PORRO, Matteo
17:13	Coffee Break	
17:28	[197] Front-end Electronics for DEPFET Pixel Detectors at SuperBelle	KRÜGER, Hans
17:53	[267] Poster Review (Front End Electronics & DAQ and Data Management)	CLARK, Allan