

FRONTIER DETECTORS FOR FRONTIER PHYSICS

Monday, 21 May 2012

New Detector Systems and Upgrades: I (10:00 - 13:00)

time	[id] title	presenter
10:00	[124] ATLAS Detector Overview	REMBSER, Christoph
10:25	[310] Performance and upgrade plans for the CMS detector	MESCHINI, Marco
10:50	coffee break	
11:20	[312] Upgrade project and plans for the ATLAS detector and trigger	Ms PASTORE, Francesca
11:45	[100] Upgrade of the CMS Level-1 Trigger	Prof. JEITLER, Manfred
12:10	[50] Upgrade plans for the ATLAS Calorimeters	Mr SEIFERT, Frank
12:35	[132] Upgrade plans for CMS Calorimeters and Muon system	Dr SHARMA, Archana

New Detector Systems and Upgrades: II (14:30 - 18:15)

time	[id] title	presenter
14:30	[192] The TOTEM Experiment at the LHC	Dr BAECHLER, Joachim
14:55	[301] Performance and Upgrade Plans of the LHCb Trigger System	GLIGOROV, Vava
15:20	[302] Performance and future plans of the ALICE experiment	MANZARI, Vito
15:45	[215] The LHCb VELO Upgrade	SCHINDLER, Heinrich
16:10	coffee break	
16:40	[297] The ALICE Silicon Tracker Upgrade	Dr RIEDLER, Petra
17:05	[60] Overview of the ATLAS Insertable B-Layer (IBL) Project	Dr FERRERE, Didier
17:30	[96] The upgrades of the CMS tracker: status and plans	Dr BOLLA, Gino
17:55	[16] The silicon Micro Vertex Detector of the PANDA experiment	Dr CALVO, Daniela