

LCWS08 and ILC08

Tuesday, 18 November 2008

LCWS: Data Acquisition and Global Detector Network - SCE 613 (08:30 - 10:10)

time	[id] title	presenter
08:30	[261] Status of the CALICE DAQ system	BARTSCH, Valeria
08:50	[262] Front end electronics R&D for the CALICE/EUDET calorimeters	Dr CORNAT, Remi
09:10	[263] SiD ECAL/HCAL/Tracker system using KPIX	HERBST, Ryan
09:30	[264] Silicon Tracking DAQ	Dr SAVOY-NAVARRO, Aurore
09:50	[265] SiD BeamCal front-end electronics	

LCWS: Data Acquisition and Global Detector Network - SCE 613 (16:00 - 18:00)

time	[id] title	presenter
16:00	[266] Fast and reasonable Installation, Experience and Acceptance of a Remote Control Room:	KARSTENSEN, Sven
16:20	[267] SiD ATCA DAQ System	WEAVER, Matt
16:40	[268] ILC SiD DAQ System Architecture	Dr HALLER, Gunther
17:00	[269] ATCA Workshop Report	LARSEN, Raymond