TWEPP-09 Topical Workshop on Electronics for Particle Physics

Wednesday, 23 September 2009

Parallel session A4 - Trigger (15:00 - 15:50)

-Conveners: Emilio Petrolo

time [id] title	presenter
15:00 [75] Feasibility studies of a Level-1 Tracking Trigger for ATLAS	WARREN, Matt
15:25 [13] Design of a module providing trigger information from the CMS Tracker at SLHC	Prof. HALL, Geoff

Parallel session A4 - Trigger (16:15 - 17:30)

-Conveners: Wesley Smith

time [id] title	presenter
16:15 [15] Trigger Platforms for CMS at the SLHC	Dr ILES, Gregory Michiel
16:40 [94] Design Considerations for an Upgraded Track-Finding Processor in the Level-1 Endcap Muon Trigger of CMS for SLHC Operations	MADORSKY, Alexander
17:05 [9] The GCT μTCA Matrix Card and its Applications	Dr JONES, John