

IEEE NPSS Real Time Conference 2009

Friday, 15 May 2009

TDA5 Trigger and Data Acquisition V (14:00 - 16:00)

time	[id]	title	presenter
14:00	[175]	TDA5-1, TELL1 - the DAQ Interface Board for LHCb Experiment	G. GONG
14:20	[176]	TDA5-2, Active Buffer Design for Event Building in CBM Experiment	W. GAO
14:40	[177]	TDA5-3, A Low-Jitter Distributed Synchronous Clock Using DAC	
15:00	[178]	TDA5-4, Performance of a Serial-Bus Based Readout Control System at Belle	M. NAKAO
15:20	[179]	TDA5-5, Pulse Shapes for Signal Reconstruction in the ATLAS Tile Calorimeter	M. TYLMAD
15:40	[180]	TDA5-6, A 250 MHz Level 1 Trigger and Distribution System for the GlueX Experiment	D. J. ABBOTT