

IEEE NPSS Real Time Conference 2009

Friday, 15 May 2009

TDA4 Trigger and Data Acquisition IV (08:30 - 10:30)

time	[id]	title	presenter
08:30	[95]	TDA4-1, The EUDET Pixel Telescope Data Acquisition System	D. HAAS
08:50	[96]	TDA4-2, A General Purpose DAQ System for Time Projection Chambers	X. JANSSEN
09:10	[98]	TDA4-3, Data Acquisition System for Multi-Channel Gas Detector	H. Y. ZHANG
09:30	[100]	TDA4-4, Increasing Design Changeability Using Dynamical Partial Reconfiguration	N. ABEL
09:50	[102]	TDA4-5, First Release of Data Acquisition Backbone Core (DABC)	S. LINEV
10:10	[103]	TDA4-6, The ATLAS DataFlow System: Present Implementation, Performance and Future Evolution	D. DELLA VOLPE