TWEPP 2012 Topical Workshop on Electronics for Particle Physics

Friday, 21 September 2012

Topical - Martin Wood Lecture Theatre (09:45 - 10:35)

-Conveners: Geoff Hall

time	[id] title	presenter
09:45	[159] FPGAs operating in a Radiation Environment: Lessons Learned from FPGAs in Space	Dr WIRTHLIN, Mike
10:10	[63] First Results of Fault Injection Tests done to Study the Radiation Tolerance of the Readout Control FPGA Design of the ALICE TPC Detector	ALME, Johan

Topical - Martin Wood Lecture Theatre (11:05 - 11:55)

-Conveners: Geoff Hall

time [id] title	presenter
11:05 [145] Very Forward Muon Trigger and Data Acquisition Electronics for CMS: Design and Radiation Testing	GILMORE, Jason
11:30 [139] SEU tolerant latches design for the ATLAS pixel readout chip	MENOUNI, Mohsine