

High-performance Signal and Data Processing: Challenges in Astro- and Particle Physics and Radio Astronomy Instrumentation

Friday 31 January 2014

Parallel Session IV - High-speed Signal Processing Platforms and Software - 111 (11:00-12:30)

time	[id] title	presenter
11:00	[70] Noise Sensitivity of VHF Broadband Interferometers	Mr WEN, Chih-Fong (Brady)
11:20	[76] LED Board for the Tile Calorimeter of the ATLAS Detector at the LHC	Mr MASIKE, Titus
11:35	[74] Prometeo, the next generation test-bench for the front-end electronics of the ATLAS Tile Calorimeter upgrade phase-II	Dr RUAN, Xifeng
11:50	[75] An ATCA framework for the ATLAS Front to Back End Electronics for the Phase II Upgrade at the LHC	Mr REED, Robert