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

Friday 31 January 2014

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Parallel Session III - High-throughput supercomputing & performance testing (2) - 115 (11:00-12:40)

time	[id] title	presenter
11:00	[79] Performance Analysis of virtualization for high performance computing	Mr CAWOOD, Matthew
11:20	[65] Massive Parallelism for Combinatorial Problems	Mr STEERE, Edward
11:35	[77] Optimising Linux Operating System on ARM Architecture	Mr PADAVATAN, Jonathan
11:50	[64] Likelihood Analysis of Higgs anomalous couplings	Mr AMAR, Gilad
12:05	[100] Massively Parallel High-Performance Ray-Tracing in Astrophysics Simulations	Mr CARLSON, Warren

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Page 1