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Joint ICTP-IAEA School on Hybrid Reconfigurable Devices for Scientific Instrumentation | (smr 2737)

Wednesday 03 June 2015

- LB (Euler Lecture Hall) (08:30-19:30)

time	title	presenter
08:30	Project 1 Real-time Data acquisition and Ethernet on ZYNQ FPGA	H. RONGEN, I. DARBY, I. KANIU
10:00	Project 2 Digital Pulse Processor for Nuclear Spectroscopy	M. BOGOVAC, M.L. CRESPO, J. DONDO
10:00	Coffee Break	
10:20	Project 3 Software application on Linux with hardware accelerator	F. RINCON, A. CICUTTIN, C. SISTERNA
10:20	Project 1 Real-time Data acquisition and Ethernet on ZYNQ FPGA	H. RONGEN, I. DARBY, I. KANIU
12:00	Project 2 Digital Pulse Processor for Nuclear Spectroscopy	M. BOGOVAC, M.L. CRESPO, J. DONDO
12:20	Project 3 Software application on Linux with hardware accelerator	F. RINCON, A. CICUTTIN, C. SISTERNA
12:40	Lunch Break	
13:30	Project 1 Real-time Data acquisition and Ethernet on ZYNQ FPGA	H. RONGEN, I. DARBY, I. KANIU
15:00	Project 2 Digital Pulse Processor for Nuclear Spectroscopy	M. BOGOVAC, M.L. CRESPO, J. DONDO
15:20	Project 3 Software application on Linux with hardware accelerator	F. RINCON, A. CICUTTIN, C. SISTERNA
15:20	Project 1 Real-time Data acquisition and Ethernet on ZYNQ FPGA	H. RONGEN, I. DARBY, I. KANIU
15:40	Coffee Break	
17:00	Project 2 Digital Pulse Processor for Nuclear Spectroscopy	M. BOGOVAC, M.L. CRESPO, J. DONDO
17:20	Project 3 Software application on Linux with hardware accelerator	F. RINCON, A. CICUTTIN, C. SISTERNA
19:00	Participants Presentations	