

CERN School of Computing 2014

Friday, 5 September 2014

Presentations by students (09:45 - 11:00)

time	[id] title	presenter
09:45	[66] Calculability and comlexity	MARTINA, Stefano
09:59	[67] Challenges in the CERN Accelerator Complex	TIMKO, Helga
10:13	[68] Clustering	CROFT, Vincent Alexander
10:27	[69] Modern HEP Data Analysis - How to handle the growing complexity	FRIESE, Raphael Marius
10:41	[70] Non-parametric density estimation	ANDERLINI, Lucio
10:54	[71] Parallelism for free with Haskell	PEK, Janos Daniel

Presentations by students (11:30 - 12:30)

time	[id] title	presenter
11:30	[72] Performance of RAID arrays	SOKOLOV, Michael
11:43	[73] Profiling code in Python	SZOSTEK, Pawel
11:56	[74] Puppet is so awesome it sucks	MOHAMED, Hristo
12:07	[75] Software Defined Networking - programming your network	STANCU, Stefan Nicolae
12:20	[76] Toward construction of neutron diffractometer for protein crystal	KATSUAKI, Tomoyori