

HEPiX Spring 2017 Workshop

Wednesday, 26 April 2017

Computing and batch systems (12:40 - 13:05)

time	[id] title	presenter
12:40	[3] CosmoHub on Hadoop: a web portal to analyze and distribute massive cosmological data	CASALS HERNANDEZ, Jordi

Computing and batch systems (14:30 - 15:45)

time	[id] title	presenter
14:30	[38] HammerCloud extension for Data Centre commissioning	SCHOVANCOVA, Jaroslava
14:55	[11] Experiences With Intel Knights Landing, OmniPath and Slurm	STRECKER-KELLOGG, William
15:20	[55] JLab's SciPhi-XVI Knights Landing Cluster Update	PHILPOTT, Sandy

Computing and batch systems (16:15 - 17:55)

time	[id] title	presenter
16:15	[62] Updates from HEPiX Benchmarking Working Group	GIORDANO, Domenico
16:40	[52] The scheduling strategy and experience of IHEP HTCondor Cluster	SHI, Jingyan
17:05	[43] The search for new traceability and isolation approaches	BOCKELMAN, Brian Paul
17:30	[37] Understanding the performance of benchmark applications	ATZORI, Luca