

ICHEP 2014

Thursday 03 July 2014

Computing and Data Handling - Sala 2 (15:00-17:30)

-Conveners: Gang CHEN; Ian Fisk

time	[id] title	presenter
15:00	[719] The LHCb trigger system: performance and outlook	Dr. HEAD, Tim
15:30	[500] Computing at Belle II	Dr. PARDI, Silvio
16:00	[709] ATLAS Computing challenges before the next LHC run	Prof. BARBERIS, Dario
16:30	[1038] CMS Computing Preparations for Run2	Dr. GIRONE, Maria
17:00	[350] Data processing and storage in the Daya Bay Reactor Antineutrino Experiment	Dr. HE, Miao

Friday 04 July 2014

Computing and Data Handling - Sala 6+7 (15:00-17:35)

-Conveners: Gang CHEN; Borut Paul Kersevan

time	[id] title	presenter
15:00	[760] Development of new data acquisition system for COMPASS experiment	Mr. NOVY, Josef
15:15	[283] The ATLAS Data Acquisition: from Run I to Run II	Dr. PANDURO VAZQUEZ, Jose Guillermo
15:30	[239] CMS Alignment and Calibration workflows: lesson learned and future plans	Dr. DE GUIO, federico
15:45	[280] ATLAS Jet Trigger Performance during Run1 and preparation for Run2	Dr. CHEATHAM, sue
16:00	[238] CMS Data preparation for Run II	Dr. MARINELLI, Nancy
16:15	[147] The ATLAS EventIndex: Full chain deployment and first operation	FERNANDEZ, Alvaro
16:30	[240] Dataset definition for CMS operations and physics analyses	Dr. FRANZONI, Giovanni
16:45	[710] Rucio, the next-generation Data Management system in ATLAS	Dr. SERFON, Cedric
17:00	[545] The Software Library of the Belle II Experiment	Prof. KIM, Doris Yangsoo
17:15	[627] PanDA: A New Paradigm for Distributed Computing in HEP Through the Lens of ATLAS and other Experiments	DE, Kaushik