

CHEP 2009

Monday 23 March 2009

Plenary: Monday - Congress Hall (09:30-10:30)

-Conveners: Harvey Newman

time	[id] title	presenter
09:30	[509] The LHC Machine and Experiments: Status and Prospects	Prof. BERTOLUCCI, Sergio
10:00	[510] WLCG - Can we deliver ?	Dr GEDDES, Neil

Plenary: Monday - Congress Hall (11:30-13:00)

-Conveners: Hiroshi Sakamoto

time	[id] title	presenter
11:30	[512] Status and Prospects of LHC Experiments Data Acquisition	Dr NEUFELD, Niko
12:00	[511] Status and Prospects of The LHC Experiments Computing	Prof. BOS, Kors
12:30	[514] LHC data analysis starts on a Grid – What's next?	ROBERTSON, Les

Tuesday 24 March 2009

Plenary: Tuesday - Congress Hall (09:00-10:30)

-Conveners: Ian Bird

time	[id] title	presenter
09:00	[513] Interoperability - Grids, Clouds and Collaboratories	PORDES, Ruth
09:30	[523] Collaborating at a Distance: Operations Centres, Tools, and Trends	Dr GOTTSCHALK, Erik
10:00	[516] Belle Monte-Carlo production on the Amazon EC2 cloud	Prof. SEVIOR, Martin

Plenary: Tuesday - Congress Hall (11:30-13:00)

-Conveners: Chen Gang

time	[id] title	presenter
11:30	[531] Addressing the Challenges of High Performance Computing with IBM Innovation and iDataPlex: Take Advantage of Cooler, Denser, and More Efficient Compute Power	MCKNIGHT, Gregg
12:00	[532] More Computing with Less energy.	Dr PAWLOWSKI, Steve
12:30	[527] Datacenter Re-Evolution - Change Happens	Prof. NELSON, Dean

Wednesday 25 March 2009

Plenary: Wednesday - Congress Hall (09:00-10:30)

-Conveners: Nobuhiko Katayamu

time	[id] title	presenter
09:00	[521] Optical Networks - Evolution and Future	Prof. DÖBBELING, Hans
09:30	[515] Grid Security and Identity Management	ALTUNAY, Mine
10:00	[525] Computing for the RHIC Experiments	Prof. LAURET, Jerome

Plenary: Wednesday - Congress Hall (11:00-13:00)

-Conveners: Lothar Bauerdick

time	[id] title	presenter
11:00	[517] Software Developments Tools and Techniques, Core Performance	Dr CALAFIURA, Paolo
11:30	[518] Geometry, Reconstruction and Event Visualization	Prof. ELSING, Markus
12:00	[519] Data and metadata management - distributed data access and distributed databases	Dr DUELLMANN, Dirk

Thursday 26 March 2009

Plenary: Thursday - Congress Hall (09:00-10:30)

-Conveners: Ludek Matyska

time	[id] title	presenter
09:00	[520] The challenge of adapting HEP physics software applications to run on many-core cpus	Prof. INNOCENTE, Vincenzo
09:30	[522] Distributed Data Analysis and Tools	Dr MATO, Pere
10:00	[524] The Data Preservation and Long Term Analysis in HEP	Dr DIACONU, Cristinel