

CHEP 2009**Monday 23 March 2009****Online Computing: Monday - Club D (14:00-16:00)****-Conveners: Wainer Vandelli**

time	[id] title	presenter
14:00	[3] CMS Data Acquisition System Software	Dr GUTLEBER, Johannes
14:20	[150] The ATLAS Online High Level Trigger Framework: Experience reusing Offline Software Components in the ATLAS Trigger	WIEDENMANN, Werner
14:40	[250] A common real time framework for SuperKEKB and Hyper Suprime-Cam at Subaru telescope	Mr LEE, SooHyung
15:00	[313] The LHCb Run Control	Dr GASPAR, Clara
15:20	[461] The ALICE Online-Offline Framework for the Extraction of Conditions Data	Ms ZAMPOLLI, Chiara
15:40	[481] The DZERO Level 3 Trigger and DAQ System	Prof. WATTS, Gordon

Online Computing: Monday - Club D (16:30-18:30)**-Conveners: Pierre Vande Vyvre**

time	[id] title	presenter
16:30	[8] Reliable online data-replication in LHCb	SONNICK, Daniel
16:50	[29] ECAL Front-End Monitoring in the CMS experiment	Mr MARONE, Matteo
17:10	[37] The ALICE data quality monitoring	Mr VON HALLER, Barthélemy
17:30	[138] Dynamic configuration of the CMS Data Acquisition cluster	Dr SAKULIN, Hannes
17:50	[152] The CMS RPC Detector Control System at LHC	POLESE, Giovanni
18:10	[208] First-year experience with the ATLAS Online Monitoring framework	CORSO-RADU, Alina

Tuesday 24 March 2009

Online Computing: Tuesday - Club D (14:40-16:00)

-Conveners: Gordon Watts

time	[id] title	presenter
14:40	[47] Event reconstruction in the LHCb Online cluster	PUIG NAVARRO, Albert FRANK, Markus
15:00	[94] Commissioning of the ATLAS High Level Trigger with Single Beam and Cosmic Rays	Dr DI MATTIA, Alessandro
15:20	[131] The GigaFitter: Performances at CDF and Perspectives for Future Applications	Dr AMERIO, Silvia
15:40	[137] Online processing in the ALICE DAQ - The Detector Algorithms	CHIBANTE BARROSO, Vasco

Online Computing: Tuesday - Club D (16:30-18:30)

-Conveners: Rainer Mankel

time	[id] title	presenter
16:30	[303] Data Acquisition Backbone Core DABC Release v1.0.	Dr ESSEL, Hans G.
16:50	[390] Commissioning the ATLAS Inner Detector Trigger	Dr SUTTON, Mark
17:10	[104] Alignment data streams for the ATLAS Inner Detector	PINTO, Belmiro
17:30	[161] The CMS Muon System Alignment	Mr MARTINEZ RUIZ DEL ARBOL, Pablo
17:50	[167] Online testbench for LHCb High Level Trigger validation	GARNIER, Jean-Christophe
18:10	[314] Time Calibration of the ATLAS Tile Calorimeter	Mr NORDKVIST, Bjorn (on behalf of the ATLAS Tile Calorimeter system)

Thursday 26 March 2009

Online Computing: Thursday - Club D (16:30-18:30)

-Conveners: Clara Gaspar

time	[id] title	presenter
16:30	[40] Commissioning the ALICE Experiment	Mr VANDE VYVRE, Pierre
16:50	[178] The CMS Online Cluster: IT for a Large Data Acquisition and Control Cluster	Dr COARASA PEREZ, Jose Antonio
17:10	[306] The ATLAS Level-1 Central Trigger System in Operation	Mr PAULY, Thilo
17:30	[465] Development of DAQ-Middleware	YASU, Yoshiji
17:50	[320] The CMS ECAL Database services for detector control and monitoring	ORGANTINI, Giovanni
18:10	[393] First Level Event Selection Package of the CBM Experiment	Dr KISEL, Ivan