

CHEP 07**Monday, September 3, 2007****Online computing: OC 1 - Oak Bay (4:30 PM - 6:25 PM)****-Conveners: Brigitte Vachon**

time	[id] title	presenter
4:30 PM	[M360] The DZERO Run 2 L3/DAQ System Performance	Prof. WATTS, Gordon
4:50 PM	[M143] The ATLAS High Level Trigger Steering	Dr GEORGE, Simon
5:05 PM	[M112] High Level Trigger Configuration and Handling of Trigger Tables in the CMS Filter Farm	MESCHI, Emilio
5:20 PM	[M139] The LHCb High Level Trigger Software Framework	Dr FRANK, Markus
5:40 PM	[M222] The High-Level Trigger at the CMS experiment	APANASEVICH, Leonard
5:55 PM	[M339] Event reconstruction algorithms for the ATLAS trigger	FONSECA MARTIN, Teresa Maria
6:10 PM	[M178] Trigger Selection Software for Beauty physics in ATLAS	EMELIYANOV, Dmitry

Wednesday, September 5, 2007

Online computing: OC 2 - Oak Bay (2:00 PM - 4:00 PM)

-Conveners: Niko Neufeld

time	[id] title	presenter
2:00 PM	[M71] The BaBar Online Detector Control System Upgrade	Dr WITTGEN, Matthias
2:20 PM	[M9] The ALICE-LHC Online Data Quality Monitoring Framework	Mr ROUKOUTAKIS, Filimon
2:35 PM	[M12] A software framework for Data Quality Monitoring in ATLAS	Mr KOLOS, Serguei
2:50 PM	[M21] CMS Online Web Based Monitoring	Dr BADGETT, William
3:05 PM	[M32] The ATLAS DAQ System Online Configurations Database Service Challenge	Mr SOLOVIEV, Igor
3:20 PM	[M48] Alignment strategy for the CMS tracker	Dr WEBER, Martin
3:35 PM	[M97] Multi-Agent Framework for Experiment Control Systems (AFECS)	GYURJYAN, Vardan

Online computing: OC 3 - Lecture (4:30 PM - 6:10 PM)

-Conveners: Niko Neufeld

time	[id] title	presenter
4:30 PM	[M38] Calibration workflow and dataflow in CMS	MALGERI, Luca
4:45 PM	[M9] LHCb Online Interface to a Conditions Database	Mrs BARANDELA PAZOS, Maria Del Carmen
5:00 PM	[M09] ATLAS Tile Calorimeter Cesium calibration control and analysis software	SOLOVYANOV, O
5:15 PM	[M86] HLT Online Calibration framework in ALICE	Mr BABLOK, Sebastian Robert
5:30 PM	[M5] The ATLAS Trigger: Commissioning with cosmic-rays	Dr JAMIE, Boyd
5:45 PM	[M76] Cathode Strip Chamber (CSC) Raw Data Unpacking and Packing using bit field data classes	ALEXANDER, Tumanov

Thursday, September 6, 2007

Online computing: OC 4 - Oak Bay (2:00 PM - 4:00 PM)

-Conveners: Niko Neufeld

time	[id] title	presenter
2:00 PM	[132] Commissioning of the ALICE Data-Acquisition System	CHAPELAND, Sylvain
2:20 PM	[119] The PHENIX Experiment in the RHIC Run 7	Dr PURSCHKE, Martin
2:35 PM	[179] The Run Control and Monitoring System of the CMS Experiment	Dr OH, Alexander
2:50 PM	[138] Integration of the Trigger and Data Acquisition Systems in ATLAS	Dr GORINI, Benedetto
3:05 PM	[137] LHCb Online event processing and filtering	Dr NEUFELD, Niko
3:20 PM	[137] Online and offline software for the CMS strip tracker data acquisition system	Dr BAINBRIDGE, Robert
3:35 PM	[155] Electronic Shift and handover log and much more, STAR Elog	Mr HAJDU, Levente