ROOT2005 workshop

Thursday, 29 September 2005

Session 4 - 503/1-001 - Council Chamber (14:00 - 19:30)

time	[id] title	presenter
14:00	[31] ALICE data analysis model	FEDERICO CARMINATI
14:30	[35] Root4Star: a ROOT based framework for user analysis and data mining	JEROME LAURET
15:00	[38] CBMROOT: Simulation/Analysis for CBM	MOHAMMAD AL-TURANY
15:30	[36] Coffee break	
15:50	[37] AFFAIR : a fast cluster and application monitoring software package	TOM ANTICIC
16:10	[33] Hyper-scaling data access: understanding XROOTD data clusters. This talk will discuss XROOTD cluster architecture and how to setup a data cluster	ANDY HANUSHEVSKY
16:50	[32] TIDB: Investigating the interface between object structures for scientific data and relational data base features	JOAO SIMOES
17:10	[40] PAIPIX: a live DVD linux based on DEBIAN/KNOPPIX with special emphasys on scientific packages including ROOT.	ANTONIO AMORIM
17:30	[39] Discussion	ALL
18:15	[34] Reception: Drinks & Food	