Third Workshop on Data Preservation and Long Term Analysis in HEP

Monday, 7 December 2009

Input from other fields: astrophysics, distributed computing, generic digital preservation programs etc.: Technology - **6/2-004 (14:05 - 18:35)**

time	[id] title	presenter
14:05	[36] Portable Analysis Environments using Virtualization Technology	BUNCIC, Predrag
14:30	[49] Cloud computing perspectives in HEP	NEAL, Homer
14:55	[38] Data Preservation over GRID	Dr SHIERS, Jamie
15:20	[51] CTA (Cherenkov Telescope Array) GRID data gate	LAMANNA, Giovanni
15:30	[40] FERMI	COHEN-TANUGI, Johann
15:55	break	
16:10	[43] Standards in astrophysics	HANISCH, Robert
16:35	[39] Data Conservancy	CHOUDHURY, Sayeed
17:00	[50] CASPAR	GIARETTA, David
17:20	[37] State of the art for data storage	BELL, Tim
17:45	[52] A migration experience	Dr VALASSI, Andrea
17:55	[35] Update on ROOT	Dr BRUN, Rene
18:15	[45] Update on INSPIRE	BROOKS, Travis