ICHEP2012

Saturday 7 July 2012

<u>**Room 218 - Future Accelerators - Detectors and Computing for HEP - TR14&13**</u> **- Room 218 (09:00 - 18:00)**

time	[id] title	presenter
09:00	[257] The CLIC project, status and prospects	Prof. STAPNES, Steinar
09:15	[320] Development of beam-collision feedback systems for future lepton colliders	Prof. BURROWS, Philip
09:30	[365] Status of the SuperB project	DOSSELLI, Umberto
09:45	[418] Precision Polarimetry for Electron Positron Linear Colliders	Dr LIST, Jenny
10:00	[544] Spin tracking at Future e+e- Colliders	Dr HARTIN, Anthony
10:15	[49] Heavy ion collider facility NICA at JINR (Dubna): status and development	Dr TRUBNIKOV, Grigory
10:30	[422] Prospective for A Fixed-Target ExpeRiment at the LHC: AFTER @ LHC	Dr LANSBERG, Jean-Philippe
10:45	Refreshment Break	
11:00	[481] LHC Status and Future Upgrade Plans	Dr STEINHAGEN, Ralph
11:30	[595] Design Concepts for a Large Hadron Electron Collider	Prof. KLEIN, Max
11:45	[85] The High Intensity Future of Fermilab	Dr KIM, Young-Kee
12:00	[116] Progress of MICE, the International Muon Ionization Cooling Experiment	Prof. LONG, Kenneth
12:15	[773] The Accelerator Complex from the International Design Study of the Neutrino Factory	Dr SOLER JERMYN, Paul
12:30	[785] A new intense DC muon beam from a pion capture solenoid, MuSIC	Ms HINO, Yuko
12:45	Lunch Break	
13:45	[59] The DPHEP Study Group: Data Preservation in High Energy Physics	Dr SOUTH, David
14:00	[103] Computing at SuperB	Dr DEL PRETE, Domenico
14:15	[669] Data Preparation for the CMS detector at 8TeV at the LHC.	Dr VLIMANT, Jean-Roch
14:30	[236] The Present and Future Challenges of Distributed Computing in the ATLAS experiment	Dr UEDA, Ikuo
14:45	[682] Common Solutions to LHC Computing Problems	Dr FISK, Ian
15:00	[681] Any data, any time, any where	Prof. MALIK, Sudhir
15:15	[605] The Large Hadron electron Collider Detector Design Concept (LHeC Study Group)	Dr POLINI, Alessandro
15:30	[118] The MICE beamline instrumentation (trackers and PID) for precise emittance measurement.	Dr SOLER JERMYN, Paul
15:45	Refreshment Break	
16:00	[801] Belle II at SuperKEKB	Prof. SEVIOR, Martin
16:15	[383] The DEPFET pixel vertex detector for the Belle II experiment at SuperKEKB	Dr RUMMEL, Stefan; on behalf of the DEPFET collaboration
16:30	[221] The SiD Detector Concept for the International Linear Collider	Prof. WHITE, Andy

16:50	[394] The ILD detector concept for the ILC	Dr TANABE, Tomohiko
17:10	[412] Physics and Detectors at CLIC	Dr SIMON, Frank
17:30	[254] Performance of the CALICE analogue calorimeters and tests of GEANT4	Dr YOSHIOKA, Tamaki
17:45	[492] High Resolution Hadron Calorimetry	Dr PARA, Adam