

DPF2015**Tuesday, August 4, 2015****LHC Run-2 Detector Performance - Room D (2:00 PM - 3:30 PM)****-Conveners: Petra Merkel; Anyes Taffard**

time	[id] title	presenter
2:00 PM	[330] The CMS Silicon Tracker Performance during early LHC Run II	MERKEL, Petra
2:23 PM	[376] Commissioning and Performance of the upgraded ATLAS Pixel Detector for Run2	HSU, Shih-Chieh
2:46 PM	[77] CMS Silicon Tracker Alignment: First Run2 Results	ROSKES, Heshy

LHC Run-2 Detector Performance - Room D (4:00 PM - 6:00 PM)**-Conveners: Petra Merkel; Anyes Taffard**

time	[id] title	presenter
4:00 PM	[372] Novel real-time calibration & alignment and tracking performance for LHCb Run II	BOWEN, Espen Eie
4:23 PM	[288] The CMS Beam Halo Monitor Detector System	STIFTER, Kelly Marie
4:46 PM	[367] Improvements to ATLAS track reconstruction for Run-2	CLARK, Michael Ryan
5:09 PM	[359] The performance and development of the Inner Detector Trigger Algorithms at ATLAS for LHC Run 2	SOWDEN, Benjamin
5:32 PM	[289] Commissioning and Alignment of the Pixel Luminosity Telescope of CMS	RILEY, Grant

Wednesday, August 5, 2015

LHC Run-2 Detector Performance - Room D (2:00 PM - 3:30 PM)

-Conveners: Petra Merkel; Anyes Taffard

time	[id] title	presenter
2:00 PM	[357] The upgraded ATLAS Trigger and DAQ system for the second LHC run	BLACK, Kevin
2:23 PM	[356] The Upgrade of the ATLAS Electron and Photon Triggers towards LHC Run 2 and their Performance	PASZTOR, Gabriella
2:46 PM	[68] Precision electromagnetic calorimetry at the energy frontier: CMS ECAL at LHC Run 2	MASSIRONI, Andrea
3:09 PM	[333] Jets and missing transverse energy performance in ATLAS with early Run 2 data	MILLER, David

LHC Run-2 Detector Performance - Room D (4:00 PM - 6:00 PM)

time	[id] title	presenter
4:00 PM	[360] The updated ATLAS Jet Trigger for the LHC Run II	PRINCE, Sebastien
4:23 PM	[362] Real-time Flavour Tagging Selection in ATLAS: ready for LHC Run-2	ALISON, John
4:46 PM	[58] Performance of the CMS endcap muon detector in Run 2	WULSIN, Wells
5:09 PM	[326] Muon reconstruction and identification performance in ATLAS at Run-II	ZHANG, Dongliang