

Kruger 2022: Discovery Physics at the LHC

Monday 05 December 2022

Session II (14:30-18:30)

time	[id] title	presenter
14:30	[54] Higgs measurements at CMS: Highlights and prospects	Dr BORTIGNON, Pierluigi
14:55	[55] Characterization of particle production through UE and very forward energy in hadronic collisions	OPPEDISANO, Chiara
15:20	[56] Recent results from heavy ion collisions with ATLAS	SANTOS, Helena
15:45	[57] Higgs boson property measurement at the ATLAS experiment	IAKOVIDIS, George
16:10	Tea / Coffee Break	
16:40	[58] SM measurements at CMS: Status and Highlights	SALVATICO, Riccardo
17:05	[59] Performance and calibration of the ATLAS Tile Calorimeter	MLYNARIKOVA, Michaela
17:30	[60] Heavy flavour production measurements in ALICE	ACHARYA, Shreyasi
17:55	[61] Radiation studies for the upgrade of the ATLAS detector	Dr DAVYDOV, Yuri