

Lake Louise Winter Institute 2016

Monday, 8 February 2016

Monday: MON-AM - Mt. Temple A (08:30 - 12:00)

time	[id] title	presenter
08:30	[95] News from ATLAS	O'NEIL, Dugan
09:30	[96] Recent Highlights from CMS	MAKSIMOVIC, Petar
10:30	Tea break	
10:45	[98] h(125) boson measurements in ATLAS: run-1 legacy and early run-2 results	SMITH, Camila Rangel
11:00	[99] Higgs properties from CMS	MACHET, Martina
11:15	[100] Search for the Flavor-Changing Neutral Current Decay $t \rightarrow qH$ at CMS	CHAO, Yuan
11:30	[102] Searches for new physics with leptons or jets at the ATLAS detector in LHC Run 2	SIRAGUSA, Giovanni
11:45	[105] Searches for new physics with bosons at the ATLAS detector in LHC Run 2	Dr MARSDEN, Stephen Philip

Monday: MON-PM - LHC precision physics and Poster Session - Mt. Temple A (19:30 - 23:05)

time	[id] title	presenter
19:30	[103] Search for new physics in final states with jets and bosons at CMS	PEKKANEN, Juska
19:45	[104] Search for vector-like quarks at CMS	SPIEZIA, Aniello
20:00	[101] Search for high mass resonances decaying to charged lepton and photon pairs at CMS	ERDWEG, Soeren
20:15	[144] Observation of CP violation in $B^0 \rightarrow D_{CP(*)} h^0$ decays by a combined analysis using BaBar and Belle data	SOFFER, Abi
20:30	[107] Poster session talk 1 - Charged-particle distributions in $\sqrt{s} = 13$ TeV pp interactions with ATLAS at the LHC	CAIRO, Valentina
20:35	[178] Poster session talk 2 - Search for dark matter produced in association with a Higgs boson decaying to two bottom quarks at $\sqrt{s} = 8$ TeV with the ATLAS detector.	TEOH, Jia Jian
20:40	[179] Poster session talk 3 - Search for squarks and gluinos with the ATLAS detector in final states with jets and transverse missing momentum using 2015 data	ADACHI, Shunsuke
20:45	[180] Poster session talk 4 - Measurement of top quark pairs differential cross-sections at $\sqrt{s} = 8$ TeV with the ATLAS detector	DI SIPIO, Riccardo
20:50	[181] Poster session talk 5	BARSCHEL, Colin
20:55	[182] Poster session talk 6- the LZ dark matter experiment	Dr IGNARRA, Christina
21:15	Poster session	