

Lake Louise Winter Institute 2017

Monday, 20 February 2017

Monday: MON-AM LHC 1 - Mt. Temple C (08:30 - 12:00)

time	[id] title	presenter
08:30	[184] Highlights from the LHC Energy Frontier	SU, Dong
09:30	[195] Measurement of cross sections and properties of the Higgs Boson using the ATLAS detector	HAGEBOECK, Stephan
09:45	[196] Results on Higgs to WW with the CMS detector at 13 TeV	RUSSO, Lorenzo
10:00	[197] Latest CMS results on Higgs boson production in association with top quarks	STREBLER, Thomas
10:15	[198] Higgs couplings to bosons and fermions	Dr ORTONA, Giacomo
10:30	Tea break	
10:45	[199] Non-resonant di-Higgs boson production studies	Dr BONDU, Olivier
11:00	[200] The role of the CMS calorimeter trigger for the study of the Higgs sector and other searches for new resonances during the LHC Run II.	MULHEARN, Michael J
11:15	[201] Searches for additional Higgs Bosons with the ATLAS detector	SAHA, Puja
11:30	[202] Top quark physics at the CMS experiment	FERNANDEZ, Javier
11:45	[203] Highlights of top quark properties measurements at ATLAS	LYSAK, Roman

Monday: MON-PM LHC 2 - Mt. Temple C (17:30 - 19:30)

time	[id] title	presenter
17:30	[189] QCD theory for LHC	PETRIELLO, Frank
18:30	[204] Standard Model: Electroweak and QCD results at 13 TeV	KRAVCHENKO, Ilya
18:45	[205] Measurements of the vector boson production with the ATLAS detector	WEBB, Samuel
19:00	[206] Recent soft QCD and jet physics results from ATLAS	BOERNER, Daniela
19:15	[217] Highlights of top quark cross-section measurements at ATLAS	BIELSKI, Rafal