

Lake Louise Winter Institute 2020

Monday 10 February 2020

Monday: MON-AM - LHC - Mt. Temple A (08:25-12:00)

time	[id] title	presenter
08:25	Welcome	
08:30	[189] Recent results from the LHC	MARTYNIUK, Alex
09:30	[190] Constraining the Higgs boson self-coupling at the ATLAS experiment	DI MICCO, Biagio
09:45	[191] Search for rare and lepton flavor violating decays of the Higgs boson with the ATLAS detector	DRECHSLER, Eric
10:00	[193] Searches for neutral heavy Higgs bosons in fermionic decays in CMS	VAGNERINI, Antonio
10:15	[194] Searches for additional Higgs bosons in ATLAS	HAMANO, Kenji
10:30	Tea break	
11:00	[192] ATLAS Searches for VV, VH and HH Resonances	BIESUZ, Nicolo Vladi
11:15	[199] Search for new heavy resonances in leptonic or hadronic final states with the ATLAS detector	FEICKERT, Matthew
11:30	[202] Performing precision measurements and new physics searches at the HL-LHC with the upgraded CMS Level-1 Trigger	SAFONOV, Alexei

Monday: MON-PM - BSM physics - Mt. Temple A (17:30-19:45)

time	[id] title	presenter
17:30	[195] BSM physics review	TOBIOKA, Kohsaku
18:30	[196] Searches for electroweak production of supersymmetric particles with the ATLAS detector	CHENG, Baduyo LONG, Jonathan
18:45	[197] Searches for strong production of supersymmetric particles with the ATLAS detector	LONG, Jonathan
19:00	[198] Search for new physics with disappearing tracks	HILL, Chris
19:15	[260] Search for BSM physics using challenging and long-lived signatures with the ATLAS detector	DALLAPICCOLA, Carlo
19:30	[200] Excited Lepton Searches in CMS	ROEMER, Jonas Till