Lake Louise Winter Institute 2019

Friday, 15 February 2019

Friday: FRI-AM - Cosmology and LHC - Mt. Temple A (08:30 - 12:00)

time	[id] title	presenter
08:30	[99] Future Cosmological Probes of High Energy Physics	GREEN, Daniel
09:30	[100] High precision physics at the LHC	MELNIKOV, Kirill
10:30	Tea break	
10:45	[138] Probing perturbative QCD at the ATLAS Experiment	BEAUCHEMIN, Pierre-Hugues
11:00	[139] Tests of the electroweak sector sector with diboson final states at the ATLAS Experiment	YAP, Yee Chinn
11:15	[140] Tests of the electroweak sector sector through precision measurements at the ATLAS Experiment	MANJARRES, Joany
11:30	[141] Measurements of jet substructure observables at the ATLAS experiment	CAMPANELLI, Mario
11:45	[142] Highlights of top quark cross-section measurements at ATLAS	ROMANO, Marino

Friday: FRI-PM - Flavour physics - Mt. Temple A (17:45 - 19:45)

time	[id] title	presenter
18:00	[143] Highlights of top quark properties measurements at ATLAS	HAWKINGS, Richard
18:15	[188] Measurements of ttH at CMS	PATA, Joosep
18:30	[144] Rare single top processes at CMS	Mr TONON, Nicolas
18:45	[145] Recent results on tau-lepton decays with the BABAR detector	VASSEUR, Georges
19:00	[149] Super KEKB and Belle II status and plans	CUESTA, Daniel
19:15	[148] First results from Belle II commissioning run	KANDRA, Jakub
19:30	[150] B physics re-discoveries with Belle II	GANIEV, Eldar