

Lake Louise Winter Institute 2015

Monday, 16 February 2015

Monday: MON-AM (08:30 - 12:00)

time	[id] title	presenter
08:30	[3] Welcome	PENIN, Alexander
08:40	[2] Higgs results from ATLAS and CMS	KORYTOV, Andrey
09:40	[1] Precision Higgs physics	FURLAN, Elisabetta
10:40	Tea break	
11:00	[4] Searches for Higgs bosons beyond the Standard Model using the ATLAS Experiment	FERRARI, Arnaud
11:15	[6] BSM Higgs results from CMS	SCHRÖDER, Matthias
11:30	[5] Search for exotic decays of the Higgs boson with the ATLAS detector	VANGURI, Rami
11:45	[7] Rare Higgs decays results from CMS	MASTROLORENZO, Luca

Monday: MON-PM (19:30 - 22:30)

time	[id] title	presenter
19:30	[13] Results from ALICE	BELMONT, Ron
19:45	[8] Recent top-physics results from ATLAS	WILDAUER, Andreas
20:00	[9] Recent top quark physics results from CMS	COLE, Joanne
20:15	[10] Electroweak measurements with the ATLAS detector	SOMMER, Philip
20:30	[11] Recent multiboson production results from CMS	VILIANI, Lorenzo
20:45	Tea break	
21:00	[40] Electroweak physics in the forward direction at the LHC	SIRENDI, Marek
21:15	[12] Measurements of vector boson with associated jet production with the ATLAS detector	SPAGNOLO, Stefania
21:30	[14] Recent soft QCD and jet physics results from ATLAS	MARTIN, Tim
21:45	[15] Physics prospects with the upgraded ATLAS detector	VOLPI, Guido