

La Thuile 2015

Thursday, 5 March 2015

ELECTROWEAK AND TOP PHYSICS (08:30 - 11:50)

time	[id] title	presenter
08:30	[34] Recent Electroweak Results from the Tevatron	Dr QUINN, Breese
08:55	[35] Electroweak Physics (di-boson production) measurements with ATLAS	BACHAS, Konstantinos
09:20	[36] Diboson and Electroweak Physics at CMS	Dr DORDEVIC, Milos
09:45	[37] Electroweak physics in the forward direction at the LHC	DAVID, Pieter
10:15	[38] Vector Boson Pair Production at NNLO	GRAZZINI, Massimiliano
10:45	[43] Top Quark Studies at the Tevatron	LEONE, Sandra
11:10	[39] Top Quark Property Measurements with ATLAS	RUDOLPH, Matthew

ELECTROWEAK AND TOP PHYSICS (16:30 - 18:10)

time	[id] title	presenter
16:30	[40] Top quark properties and single top at CMS	Mr SKOVPEN, Kirill
16:55	[41] $t\bar{t}$ cross sections and mass at CMS	GALLINARO, Michele
17:20	[42] Top Quark Production Measurements with ATLAS	FRANCHINI, Matteo
17:45	[44] Top-Quark Physics as a Probe of Physics beyond the SM	RODRIGO, German