

Planck 2013

From the Planck Scale to the Electroweak Scale

Thursday, 23 May 2013

Parallel Session on Higgs Physics - Big Lecture Hall Mathematics (14:00 - 15:30)

-Conveners: Howard Haber

time	[id] title	presenter
14:00	[115] Double Higgs production in a singlet-extended Higgs model	MORENO, Jesus M.
14:30	[116] BSM models face Higgs coupling data	GUPTA, Rick Sandeepan
15:00	[117] Engineering a 125 GeV Higgs in the MSSM	BRUEMMER, Felix

Parallel Session on Higgs Physics - Big Lecture Hall Mathematics (16:30 - 18:30)

-Conveners: Howard Haber

time	[id] title	presenter
16:30	[118] Modified Higgs Physics from Composite Light Flavors	DELAUNAY, Cedric
16:50	[119] The Effective Chiral Lagrangian for a Light Dynamical Higgs	YEPES, Juan Alberto
17:10	[120] Multiple Higgs and Vector boson production beyond the Standard Model	OLIVEIRA, Alexandra
17:30	[121] Higgs to diphoton and vanilla new Physics	BERTUZZO, Enrico
17:50	[122] Probing the two light Higgs scenario in the NMSSM with a low-mass pseudoscalar	PARK, Chan Beom
18:10	[123] Higgs phenomenology in the triplet extension of the MSSM	NARDINI, Germano