

Planck 2010

Tuesday, 1 June 2010

Non-Standard Higgs II (mainly LITTLE HIGGS) - 500/1-001 - Main Auditorium (17:00 - 19:00)

-Conveners: Giacomo Cacciapaglia

time	[id] title	presenter
17:00	[172] Testing effective Yukawa couplings in Higgs searches at Tevatron & LHC	GABRIELLI, Emidio
17:15	[30] T-parity in UV complete little Higgs models	GREGOIRE, Thomas
17:30	[31] Is there a hidden fine-tuning in Little Higgs Models?	Prof. GRINSTEIN, Benjamin
17:45	[32] T-parity: its problems and a solution	VICHI, Alessandro
18:00	[34] Spontaneous CP violation vs. Collective Symmetry Breaking	SURUJON, Ze'ev
18:15	[35] From hidden Symmetry to x-Dims: a 5d formulation of the D-BESS model and its RS1 connection	CORADESCHI, Francesco
18:30	[29] A Strong Sector at the LHC: Top Partners in Same-Sign Dileptons	MRAZEK, Jan
18:45	[36] Unparticle solution to the Hierarchy problem	SETZER, Nicholas