

SM and BSM physics at the LHC

Monday 17 August 2009

Kickoff meeting - TH Theory Conference Room (14:00 - 18:00)

time	[id] title	presenter
14:00	[64] SUSY: Spectra and Phenomenology	ALLANACH, Ben
14:10	[65] Sparticle masses in deflected mirage mediation	CHOI, Kiwoon
14:20	[75] Soft-wall models	CABRER, Joan Antoni
14:30	[66] Many Light Higgses in the NMSSM	DERMISEK, Radovan
14:40	[84] Theory and Phenomenology of the Lee-Wick Standard Model	FIGY, Terrance
15:00	break	
15:30	[78] (1) Unified Coupling From Casimir Energy (2) Gauge-Higgs Unification.	HEBECKER, Arthur
15:40	[70] Introduction to low-scale technicolor	LANE, Ken
15:50	[71] Inert Higgs Doublet Model: Dark Matter Implication and Collider Phenomenology	SU, Shufang
16:00	[72] Minimal Z' models: present bounds and early LHC reach	ZWIRNER, Fabio
16:10	[73] Physics with four generations	UNEL, Gokhan