

Interplay of Collider and Flavour Physics, 2nd general meeting

Monday, 16 March 2009

Model building: extra dimensions, little Higgs, etc - TH Theory Conference Room (13:30 - 18:15)

time	[id] title	presenter
13:30	[14] Flavour in Extra Dimensions	PEREZ, Gilad
13:53	[15] Patterns of Flavour Violation in a RS Model with Custodial Protection	BURAS, Andrzej
14:16	[16] The flavor problem of RS and the composite Higgs	WEILER, Andreas
14:39	[49] Flavor and Composite Higgs	FALKOWSKI, Adam
15:02	[21] Heavy Quarks Above the Top	SANTIAGO, Jose
15:25	[51] Discussion	GROJEAN, Christophe
15:45	coffee break	
16:15	[19] Flavour in the Littlest Higgs Model with T-Parity	BLANKE, Monika
16:45	[20] Flavor changing amplitudes in the littlest Higgs model with T-parity	OKADA, Yasuhiro
17:08	[59] Top Quark Compositeness: Feasibility and Implications	SERRA, Javi
17:31	[50] Conformal neutrinos	GERSDORFF, Gero
17:54	[48] Discussion	GROJEAN, Christophe