

SUSY10

Thursday, 26 August 2010

Model Building 26-2 Chair: J. Reuter - Wolfgang-Paul-HS (16:12 - 18:11)

time	[id] title	presenter
16:12	[242] Minimal Superconformal Technicolor and the Origin of Mass	Mr ANTOLA, Matti
16:29	[258] Minimal Super Conformal Technicolor at the LHC	Dr DI CHIARA, Stefano
16:46	[185] Beyond the Minimal Composite Higgs Model	Mr SERRA, Javi
17:03	[254] Hidden two-Higgs doublet model	Dr RATHSMAN, Johan
17:20	[177] Bounds on R-parity Violating Couplings at the Grand Unification Scale from Neutrino Masses	Ms HANUSSEK, Marja
17:37	[223] The minimal B-L model naturally realized at TeV scale	Mr ORIKASA, Yuta