5th Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Thursday, 8 December 2011

LHC BSM - Parallel Session II - Hörsaal 4 (09:00 - 12:00)

time	[id] title	presenter
	[137] Electroweak constraints on split and on non-minimal Universal Extra Dimensions and implications for LHC	Dr FLACKE, Thomas
09:15	[138] Search for large extra dimensions in di-muons with CMS	SCHMITZ, Stefan
09:30	[139] Flavor RS models	Mr BAUER, Martin
09:45	[140] Neutrino mass from higher than d=5 effective operators in SUSY, and its test at the LHC	KRAUSS, Martin
10:00	[141] Neutrinos and Colliders	Ms HANUSSEK, Marja
10:15	[142] Lepton flavour violation and dark matter in a SUSY Left-Right model	Dr VICENTE, Avelino
10:30	[143] SUSY with tau	KENNEDY, Dörthe
10:45	[144] Dilepton analyses with the ATLAS experiment	Mr BOEHLER, Michael
11:05	[145] Statistics presentation of CMS search results	FRENSCH, Felix
11:25	[146] Model independent search for new physics (MUSiC) in CMS	OLSCHEWSKI, Mark