4th Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Thursday, 2 December 2010

LHC BSM - Parallel Session II - Konferenzraum 5 (09:00 - 12:15)

time	[id] title	presenter
09:00	[118] Study of WW->WW Scattering including Pile-up with the ATLAS Detector	ANGER, Philipp
09:15	[115] Susy search with dileptonic final states in CMS	EDELHOFF, Matthias
09:30	[114] Search for Large Extra Dimensions (LED) in the di-muon final state at CMS	ATA, Metin
	[116] Search for new physics in multi-body final states at high invariant masses with ATLAS	DIETZSCH, Thorsten
10:00	[159] Testing SUSY with monojets at the LHC	GRAB, Sebastian
10:15	[81] Coffee Break	
10:35	[158] New physics and the ttbar forward backward asymmetry with the focus on Randall Sundrum models	BAUER, Martin
10:50	[117] ATLAS Prospects for ttbar Resonances	Dr BERGEAAS KUUTMANN, Elin
11:05	[122] The global electroweak fit and constraints on new physics with Gfitter	LUDWIG, Dörthe
	[157] Precision constraints on non-minimal UED models and implications for LHC	FLACKE, Thomas
11:35	[160] CP violation at colliders	TATTERSALL, Jamie
11:50	[161] Spin discrimination in three-body decays	EDELHÄUSER, Lisa