

Physics at LHC

Tuesday, 4 July 2006

Working Sessions on SUSY (14:15 - 18:05)

time	[id] title	presenter
14:15	[77] Naturalness of Electroweak Symmetry Breaking	ESPINOSA, Jose
14:35	[125] MSSM H/A in tau-tau final state at CMS	KALINOWSKI, Artur
14:55	[74] SUSY physics with early data - understanding ATLAS detector and backgrounds	JINNOUCHI, Osamu
15:15	[70] Inclusive SUSY searches with ET miss+jet with CMS	YETKIN, Taylan
15:35	[71] SUSY survey with inclusive muon and same sign dimuons + jets + MET at CMS	PAKHOTIN, Yuryi
15:55	Coffee break	
16:25	[78] Decays of SUSY particles: new developments of SDECAY	MÜHLEITNER, Margarethe
16:45	[75] Mass reconstruction methods in ATLAS	LAPLACE, Sandrine
17:05	[103] Searches for techniparticles at D0	FELIGIONI, Lorenzo
17:25	[79] Very light gravitino dark matter	MOULTAKA, Gilbert
17:45	[73] R-hadrons in ATLAS	JOHANSEN, Marianne