

Rencontres de Moriond EW 2014

vendredi 21 mars 2014

Beyond the Standard Model (08:30 - 12:00)

time	[id] title	presenter
08:30	[189] Strong SUSY production searches in LHC	Dr BARGASSA, Pedrame
08:55	[139] NMSSM and natural scalars	Dr BUTTAZZO, Dario
09:15	[169] EW SUSY production searches at ATLAS and CMS	Dr FLOWERDEW, Michael
09:35	[155] Multilepton and Multiphoton signatures of SUSY at the LHC	M. PETERSSON, Christoffer
09:55	Tea or Coffee break	
10:15	[126] Impact of TeV-scale sterile neutrinos on precision low-energy observables	Dr KARTAVTSEV, Alexander
10:35	[161] Dark Matter searches in LHC	CALFAYAN, Philippe
10:55	[152] Lepton flavour violating Higgs decays	Dr WEILAND, Cedric
11:15	[154] Enhanced diphoton signal of a light singlet-like scalar in NMSSM	M. BADZIAK, Marcin

Beyond the Standard Model (17:00 - 19:30)

time	[id] title	presenter
17:00	[118] Is the Standard Model scalar the first discovered SUSY particle?	Mme BIGGIO, Carla
17:20	[181] BSM Physics: Boosted object searches at ATLAS and CMS	Dr AZZI, Patrizia
17:40	[168] Limits on the Electron EDM and EDMs in Two-Higgs-Doublet Models	Dr JUNG, Martin
18:00	[195] Exotic Searches in LHC	M. TOMEI FERNANDEZ, Thiago Rafael
18:20	Tea or Coffee break	
18:40	[224] New physics and surprises in $B \rightarrow D(D^*)\tau\nu$	Dr TAYDUGANOV, Andrey