Rencontres de Moriond EW 2010

mardi 9 mars 2010

Standard Model and beyond (08:30 - 12:00)

time	[id] title	presenter
08:30	[88] Wmass,W and Z properties(Tevatron)	Dr RESCIGNO, Marco
08:50	[60] Top Quark Production at the Tevatron	Dr LISTER, Alison
09:10	[58] Top Quark Properties at the Tevatron	Dr PETERS, Yvonne
09:30	[4] Measuring the running top-quark mass	Prof. UWER, Peter
09:50	break	
10:10	[124] Diboson Production at the Tevatron	Dr IASHVILI, Ia
10:30	[43] Tevatron Searches for New Physics with Leptons	Dr HAYS, Jonathan
10:50	[127] Isolated leptons at HERA	Dr RAVAL, Amita
11:05	[102] EW Measurements at High Q2 at HERA	M. SHUSHKEVICH, Stanislav

Standard Model and beyond (17:00 - 19:30)

time	[id] title	presenter
17:00	[50] SOFT WALLS: AN ALTERNATIVE SOLUTION TO THE ELECTROWEAK HIERARCHY	Prof. QUIROS, Mariano
17:20	[128] Cornering the Higgs at LEP	Dr CRANMER, Kyle
17:35	[90] Tevatron searches: New Physics with photons and jets	Dr BRAU, Ben
17:55	[15] Gauge mediation : mass patterns review	Dr MARIOTTI, Alberto
18:15	break	
18:30	[62] Non-standard SUSY spectra in gauge mediation	Dr LAVIGNAC, Stéphane
18:50	[49] Higgs in MSSM with dim-5 and 6 operators	M. ANTONIADIS, Igniatios