

Rencontres de Moriond EW 2014

mercredi 19 mars 2014

Standard Model Physics & Cosmology (08:30 - 12:05)

time	[id] title	presenter
08:30	[209] Review of Electric Dipole Moments (EDMs)	Prof. HISANO, Junji
08:55	[210] Tevatron measurement on Z boson asymmetry	QUINN, Breese
09:15	[197] Other SM measurements: Boson + jets and diboson production at ATLAS and CMS	GRAY, Lindsey
09:35	[156] Tevatron Top Quark Mass Measurement	BRIGLIADORI, Luca
09:55	[166] Tevatron t-tbar asymmetry	HAREL, Amnon
10:15	Tea or Coffee break	
10:35	[135] Top quark: Production at ATLAS and CMS	Dr LISTA, Luca
10:55	[211] Measurement of the Z boson production via vector-boson fusion in ATLAS	PILKINGTON, Andrew
11:15	[107] Tevatron single top	SCHWIENHORST, Reinhard

Standard Model Physics & Cosmology (17:00 - 20:10)

time	[id] title	presenter
17:00	[172] Measurement of the top quark mass and properties at the LHC	Dr CASTRO, Nuno
17:20	[212] Constraints on pdf's and alpha_s measurement at LHC	Dr SUTTON, Mark
17:45	[178] Planck 2013 cosmological results	Dr PERDEREAU, olivier
18:05	Tea or Coffee break	
18:25	[228] Introduction to BICEP2 B modes results	Dr PERDEREAU, olivier
18:40	[213] Inflation after Planck	HAMANN, Jan
19:00	[214] Neutrinos properties from Cosmology	WONG, Yvonne
19:30	[103] Gravitino LSP and Leptogenesis after the first LHC results	Dr HEISIG, Jan
19:50	[146] Quantum Einstein gravity meets ATLAS & CMS	Dr LITIM, Daniel