

Rencontres de Moriond EW 2014

jeudi 20 mars 2014

Physics of the Scalar Boson (08:30 - 12:00)

time	[id] title	presenter
08:30	[171] Tevatron measurements on SM Higgs	Dr FEDERICO, Sforza
08:50	[216] Where could beyond SM physics hide in the Scalar sector?	M. POMAROL, Alex
09:15	[217] Analysis of the ttH channels	BOTTA, Cristina
09:35	[215] Hot topic talk from ATLAS	LE MENEDEU, Eve
09:55	Tea or Coffee break	
10:15	[179] Hot topic talk from CMS: Higgs width	COVARELLI, Roberto
10:35	[218] Measurement of SM Higgs couplings to fermions and bosons	GROSS, Eilam
10:55	[219] Measurement of the Higgs properties (spin, mass, width, ..)	MUSELLA, Pasquale
11:15	[153] The universal scalar fit	Dr RAIDAL, Martti

Physics of the Scalar Boson (17:00 - 18:30)

time	[id] title	presenter
17:20	[220] BSM Higgs boson searches	Dr THOMPSON, Paul
17:40	[221] Scale invariance and the Higgs mass	Prof. SCHMALTZ, martin
18:00	Tea or Coffee break	
18:15	[138] One extra complex singlet = stability+DM+Inflaton	Dr KANNIKE, Kristjan