

Rencontres de Moriond EW 2014

vendredi 21 mars 2014

Young Scientist Forum 4: YSF4 (19:30 - 20:42)

time	[id] title	presenter
19:30	[222] Search for direct stop pair production in OS dileptons ATLAS	MELONI, Federico
19:38	[191] High SUSY scale and a few-parameter description of the scalar sector	QUEVILLON, Jérémie
19:46	[134] Evidence for Higgs boson decays to a pair of tau leptons	M. RUTHMANN, Nils
19:54	[163] Measurements of the Electron Reconstruction and Identification Efficiencies in ATLAS	M. SOMMER, Philip
20:02	[145] Window on new physics via the scaling of SM effective operators	M. MARZOCCA, David
20:10	[223] Measurement of VZ production XS in Vbb decay channels in CMS	VERNIERI, Caterina
20:18	[132] Search for a heavy Higgs boson in the $H \rightarrow ZZ \rightarrow 2l2\nu$ channel in pp collisions at $\sqrt{s} = 7$ and 8 TeV at CMS experiment.	M. KUMAR, Arun
20:26	[133] Evidence of the SM Higgs Boson in the Decay Channel into Tau Leptons	MANZONI, Riccardo
20:34	[104] Status of the two-Higgs-doublet model of type II	EBERHARDT, Otto