

Rencontres de Moriond EW 2012

vendredi 9 mars 2012

YSF4 (19:10 - 20:30)

time	[id] title	presenter
19:10	[20] Strong SO(10)-inspired leptogenesis: predictions and justification.	M. MARZOLA, Luca
19:17	[4] Measurement of the Z+b cross section at CMS	Dr DU PREE, Tristan
19:24	[34] b-tagging calibration using top pair events with the ATLAS experiment	LEYKO, Agnieszka Leyko
19:31	[98] Search for the SM scalar boson in ZH -> nunubb at D0	DUBEY, Abhinav
19:38	[2] Observation of Diffractively Produced W bosons in pp collision with the CMS Experiment	EUGSTER, Juerg
19:45	[74] H->WW->lulnu in ATLAS	KUNKLE, Joshua
19:52	[5] Measurement of the t \bar{b} Production Cross Section at $\sqrt{s} = 7$ TeV in Lepton + Jets Events using b-quark Jet Identification Techniques	Dr KHALIL, Sadia
19:59	[1] Single Top Quark Production at DØ	Mlle JOSHI, Jyoti