

5th Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Thursday 8 December 2011

LHC Top - Parallel Session II - Hörsaal 2 (09:00 - 12:00)

time	[id] title	presenter
09:00	[82] Measurement of the Top Quark Mass from 2011 ATLAS Data using the Template Method	CORTIANA, Giorgio
09:20	[84] Top Mass Measurement in the Lepton+Jets Channel at the CMS Experiment	Mr SEIDEL, Markus
09:40	[86] Studies for a top quark mass measurement in the dilepton channel using the m_{T2} variable with ATLAS	YAU, Kaven
09:55	[89] NLO MSSM corrections to the Forward-Backward Asymmetry of Top Quark Pair Production at Hadron Colliders	Dr BERGE, Stefan
10:10	[92] Charge asymmetry in top pair production with CMS	Mr BOESER, Christian
10:30	Coffe break	
10:50	[94] Top quark pair production and decay in association with a hard jet	Mr SCHARF, Andreas
11:05	[95] Normalized differential cross section measurements in the dilepton and l+jets channels with CMS	Mr BEHRENHOF, Wolf
11:30	[96] Measurement of the inclusive $t\bar{t} + \gamma$ cross section at $\sqrt{s}=7$ TeV with the ATLAS detector	ERDMANN, Johannes