

3rd Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Thursday 12 November 2009

LHC-D Top: Parallel Session II - Sem. R. 4 a (09:00 - 12:35)

time	[id] title	presenter
09:00	[86] Top properties (mass and W-helicity in l+jets) with template and Matrix-Element analyses (ATLAS)	Mrs KNUE, Andrea
09:20	[87] High pt top reconstruction with patterns in jet substructure (ATLAS)	Mr KOVESARKI, Peter
09:40	[88] BSM in ttbar decays / boosted top (CMS)	Mr PEIFFER, Thomas
10:00	[96] Interferences in the ttbar invariant mass spectrum (ATLAS)	MECHTEL, Markus
10:20	Coffee break	
10:40	[89] Ttbar cross section at 10TeV (CMS)	GRUSCHKE, Jasmin
11:00	[90] Report from Alliance Workshop: Single Top	ZUR NEDDEN, Martin
11:20	[91] Single top (CMS)	Dr WAGNER-KUHR, Jeannine
11:40	[92] Stand der Studien zu Single-Top bei 10 TeV und 200 pb-1 (ATLAS)	STURM, Philipp
12:00	[94] Discussion on Common Projects in LHC-D Top Group	