

'Physics at the Terascale' Kick-off Workshop

Tuesday 4 December 2007

LHC-D parallel session: Top: WG1 (ttbar and single top x-sections, top decay,...) and WG3 (BSM, top as background) - Sem.R. 4b (12:40 - 15:30)

time	[id] title	presenter
12:40	[57] Cross-section for top quark production at LHC	MOCH, Sven-Olaf
13:00	[58] W helicity in NNLO	KOERNER, Juergen
13:20	[59] NLO corrections to top pair production + jet	Dr WEINZIERL, Stefan
13:40	[60] tt-bar mass at CMS	STEGGEMANN, Jan
14:00	[61] Top quark activities	CRISTINZIANI, Markus
14:20	[62] Single Top Search at CMS	WEINELT, Julia
14:40	[73] Top Trigger studies at ATLAS	BARISONZI, Marcello
15:10	Coffee break	

LHC-D parallel session: Top: WG2 (top quark mass) - Sem.R. 4b (15:30 - 17:00)

time	[id] title	presenter
15:30	[65] Top quark activities in RWTH III B	KALININ, Sergey
15:50	[64] Top Mass studies in Goettingen	KROENINGER, Kevin
16:10	[66] The Decay Length Method For Top Quark Mass Measurement	WALBERSLOH, Joerg
16:30	[67] Discussion on Working groups	