

"Workshop on Top Physics : from the TeVatron to the LHC (II)"

samedi 20 octobre 2007

Top quark cross-section and properties measurement (09:15 - 12:10)

time	[id] title	presenter
09:15	[49] Top Quark property measurements in CDF	Prof. LISS, Tony
09:45	[39] Methods for top properties and charge measurement in Dzero	CLEMENT, Christophe
10:10	[42] Prospects for Top properties measurements in Atlas	Prof. ONOFRE, Antonio
10:40	break	
10:55	[28] W boson helicity measurment in top pair events @ Dzero	M. MARTIN DIT LATOUR, Bertrand
11:10	[24] Boosted decision trees: single top quark production evidence at Dzero	M. COADOU, Yann
11:35	[40] Prospects for top pair resonance searches in Atlas	Dr COGNERAS, Eric
11:50	[48] Strategies for top pair cross-section measurements in Atlas	TA, Duc Bao