

12th International Conference on Elastic and Diffractive Scattering - Forward Physics and QCD

Monday 21 May 2007

pp and ppbar collisions - Main Auditorium (09:30 - 12:55)

time	[id] title	presenter
09:30	[0] Central production of new physics	J FORSHAW
10:00	[1] CDF results	GOULIANOS, K
10:30	Coffee	
11:00	[3] Prospects for proton tagging at high luminosities at the LHC	M TASEVSKY
11:25	[25] Total cross section measurement and diffractive physics with Totem	M DEILE
11:45	[4] Prospects at the LHC for forward energy flow and low-x physics	A HAMILTON
12:10	[5] Diffractive physics in ALICE	R SCHICKER
12:30	[6] How can the odderon be detected at RHIC and LHC?	B NICOLESCU