

Physics at A Fixed Target Experiment (AFTER) using the LHC beams

vendredi 8 février 2013

Semi-diffractive physics, forward heavy-baryon production (09:00 - 13:00)

time	[id] title	presenter
09:00	[7] Proton-Deuteron studies at Fermilab	Prof. PENG, Jen-Chieh
09:40	[24] Experimental review on multiply-heavy-baryon production	Prof. ENGELFRIED, Jurgen
10:20	[23] Theory of multiply heavy baryon and heavy-meson pair production at large $ x_F $	Prof. BRODSKY, Stanley J.
10:50	Coffee break	
11:20	[67] Performances of the COMPASS spectrometer	Dr PLATCHKOV, Stephane
11:50	[25] UPC at AFTER and timelike DVCS	Prof. SZYMANOWSKI, Lech
12:30	[27] Ultra-peripheral collisions and dilepton production at RHIC, LHC and AFTER	Prof. GUCLU, Mehmet Cem