

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

mardi 5 février 2013

Physics in pp and pd collisions (09:00 - 13:00)

time	[id] title	presenter
09:00	[8] Sea-quark content of octet baryons	Prof. SAGHAI, Bijan
09:30	[6] Gluon PDF, isolated photons and AFTER	D'ENTERRIA, David
10:10	[9] Prospect for future heavy-flavour and quarkonium studies at the LHC	Prof. KARTVELISHVILI, Vakhtang
10:50	Coffee break	
11:20	[17] Hadron physics at JParc	Prof. SAWADA, Shinya
12:00	[10] Heavy-quark + gamma production in pp collisions	STAVREVA, Tzvetalina