

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

jeudi 7 février 2013

cold and hot nuclear matter studies (09:00 - 13:00)

time	[id] title	presenter
09:00	[15] Charmonium physics in heavy-ion collisions at the LHC in a fixed target mode	Dr TOPILSKAYA, Nataliya
09:40	[18] New probes for QGP: quarkonium polarisation at LHC and AFTER	Prof. SEIXAS, Joao
10:20	[21] Upsilon the new golden probe ?	Dr FERREIRO, Elena
10:50	Coffee break	
11:20	[19] Open heavy flavour and quarkonium in pA collisions	Prof. VOGT, Ramona
12:00	[59] Quarkonium production in pA: collider vs fixed target experiments	Dr SCOMPARIN, Enrico Dr ARNALDI, Roberta
12:30	[22] Experimental studies of the nuclear dependence of charm production	Dr ESTRADA, Nora