

Hard Probes 2012

Thursday, 31 May 2012

Plenary 4B - Plenary room T1 A+B (11:00 - 12:24)

time	[id] title	presenter
11:00	[164] How can we prove/disprove the relevance of CGC/saturation physics at LHC?	ALBACETE, Javier L
11:25	[113] Global analysis of nuclear PDFs – latest developments	ESKOLA, Kari J.
11:55	[147] Light vector meson production at the LHC with the ALICE detector	INCANI, Elisa
12:00	[176] Azimuthal angular correlations between heavy-flavour electrons and charged hadrons in pp collisions at $\sqrt{s} = 2.76$ TeV in ALICE	Ms THOMAS, Deepa
12:05	[177] Collision centrality and τ_{zero} dependence of the emission of thermal photons from fluctuating initial conditions	Dr CHATTERJEE, Rupa
12:10	[178] Direct photon measurements at PHENIX	Dr SAHLMUELLER, Baldo