

Hard Probes 2012

Thursday, 31 May 2012

Parallel IVB: Jet quenching and energy loss - Plenary room T1 A+B (14:00 - 16:00)

time	[id] title	presenter
14:00	[73] Dijet transverse momentum imbalance, fragmentation functions and jet-track correlations in PbPb collisions at $\sqrt{s}=2.76\text{TeV}$ with CMS	YILMAZ, Yetkin
14:20	[83] Measurements of Jets and Jet Properties in $\sqrt{s_{NN}}=2.76\text{ TeV}$ PbPb Collisions with the ATLAS Detector at the LHC	RYBAR, MArtin
14:40	[67] Measurement of jet spectra in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76\text{ TeV}$ with the ALICE detector at the LHC	VERWEIJ, Marta
15:00	[50] Reconstructed Jet Results in p+p, d+Au and Cu+Cu collisions at 200 GeV from PHENIX	PEREPELITSA, Dennis
15:20	[107] What can we learn from the Dijets? A systematic study at RHIC and the LHC with VNI/BMS	COLEMAN-SMITH, Christopher
15:40	[47] Background subtraction and jet quenching on jet reconstruction	APOLINÁRIO, Liliana