6th International Conference on Hard and Electromagnetic Probes of High-Energy Nuclear Collisions (Hard Probes 2013)

Monday 04 November 2013

Jet Quenching and Observables - Table Mountain (13:30-15:30)

-Conveners: Peter Jacobs

time	[id] title	presenter
13:30	[138] Jet quenching in perturbative QCD with JEWEL	ZAPP, Korinna
	[67] Measurement of jet fragmentation functions and shapes in PbPb collisions at sqrt(sNN)=2.76TeV with CMS	Dr MAO, Yaxian
14:10	[172] Jet suppression in Pb+Pb collisions with the ATLAS detector	Mr RYBAR, Martin
14:30	[82] Probabilistic picture for in-medium jet evolution	Dr MEHTAR-TANI, Yacine
14:50	[164] Jet propagation within a Linearized Boltzmann Transport Model	Mr LUO, Tan

Jet Quenching and Observables - Good Hope (13:30-15:10)

-Conveners: Christof Roland

time [id] title		presenter
13:30	[19] A hybrid strong/weak coupling approach to jet quenching	Mr PABLOS, Daniel
13:50	[101] Measurement of jet production in central Pb–Pb collisions at √sNN = 2.76 TeV using semi-inclusive hadron-jet distributions	Dr CUNQUEIRO, Leticia
14:10	[30] Understanding Jet Modifications at the LHC	Dr TYWONIUK, Konrad
14:30	[149] Jet quenching effects on the elliptic and triangular flow at RHIC	Dr ANDRADE, Rone
	[155] Inclusive jet production in p+Pb collisions at 5.02 TeV with the ATLAS detector at the LHC jet quenching	Mr PEREPELITSA, Dennis