

Ab initio approaches in many-body QCD confront heavy-ion experiments

Tuesday, December 16, 2014

Energy loss and quarkonia (11:00 AM - 6:00 PM)

time	[id] title	presenter
11:00 AM	[15] Jet quenching in perturbative QCD with JEWEL	ZAPP, K.
11:30 AM	[16] Results and plans for jet measurements in CMS	ROLAND, G.
12:00 PM	[17] High pT Particle Production and Jet Modification in Nuclear Collisions (with ALICE)	KLEIN-BÖSING, C.
12:30 PM	Lunch break	
2:00 PM	[18] Di-jet asymmetry and wave turbulence	IANCU, E.
2:30 PM	[19] Jet quenching on the lattice	PANERO, M.
3:00 PM	[20] Experiment	COLE, B.
3:30 PM	Coffee break	
4:00 PM	[21] Targeting moments in measurements of jet fragmentation functions	CACCIARI, M.
4:30 PM	[22] Probing the QGP across length scales	NAGLE, J.
5:00 PM	[23] In medium quarkonium properties and lattice QCD	PETRECZKY, P.
5:30 PM	[24] Heavy quarkonia results in AA and pA collisions at the LHC	ARSENE, I.