Heavy ions: Experiments Confront Theory

Monday, 7 November 2011

Morning - Auditorium M (09:30 - 12:30)

-Conveners: Poul Henrik Damgaard

time	[id] title	presenter
09:30	[5] Higher harmonics of sound perturbations at RHIC/LHC heavy ion collisions	Prof. SHURYAK, Edward
10:30	Coffee	
11:00	[6] Jet Suppression at ATLAS	Mr HANSEN, Peter
11:45	[7] New Physics Opportunities in the Charm/Tau Region: The BESIII - Experiment at IHEP/Beijing	Prof. KUEHN, Wolfgang

Tuesday, 8 November 2011

Morning - Auditorium M (09:30 - 12:30)

-Conveners: Poul Henrik Damgaard

time	[id] title	presenter
09:30	[11] An Effective Model for Deconfinement	Prof. PISARSKI, Robert
10:30	Coffee	
11:00	[12] Quantum decoherence from classical coherence in heavy ion collisions	Prof. VENUGOPALAN, Raju
	[13] In-Medium Energy Loss and Correlations in Pb-Pb Collisions at sqrt(sNN) = 2.76 TeV	Dr GROSSE-OETRINGHAUS, Jan Fiete

Wednesday, 9 November 2011

Morning - Auditorium M (09:30 - 12:30)

-Conveners: Kim Splittorff		
time [id] title	presenter	
09:30 [18] Morphology of HIC event	Prof. NASELSKY, Pavel	
10:30 Coffee		
11:00 [19] Fluctuations around Bjorken flow and the onset of turbul	ent phenomena FLOERCHINGER, Stefan	
11:45 [20] Geometry, Geometry, Geometry	Prof. NAGLE, James	