DPF 2009

Tuesday 28 July 2009

Heavy Ions I (14:00 - 18:30)

time	[id] title	presenter
14:00	[174] A light-cone wavefunction approach to open heavy flavor dynamics in a QGP	SHARMA, Rishi
14:25	[334] Heavy quarkonia measurements at STAR	Dr LIU, Haidong
14:50	[367] Hydro and HBT for RHIC	Dr PRATT, Scott
15:15	[371] Underlying Event Studies at RHIC	CAINES, Helen Louise
15:40	[380] Probing the Quark-Gluon Phase Transition with Correlations and Fluctuations in Heavy Ion Collisions from the STAR Experiment	TARNOWSKY, Terence
16:05	Coffee Break	
16:30	[408] Azimuthal charged particle correlations as a probe for local strong parity violation in heavy ion collisions	Dr SELYUZHENKOV, Ilya
16:55	[410] Azimuthal correlation and anisotropic flow measurements from the PHENIX experiment at RHIC	ISSAH, Michael
17:20	[428] Two particle correlations and viscosity in relativistic heavy ion collisions	Dr SHARMA FOR THE STAR COLLABORATION, Monika
17:45	[465] Viscous Hydrodynamics in (3+1)Dimensions for Heavy Ion Collisions	VREDEVOOGD, Josh