

DPF 2009**Thursday, 30 July 2009****Heavy Ions II (14:00 - 17:50)**

time	[id] title	presenter
14:00	[338] Heavy Ion Physics After Nine Years of RHIC Operation	COLE, Brian
14:45	[245] Equation of State and the finite temperature transition for hot QCD	GUPTA, Rajan
15:15	[361] Anisotropic collective phenomena in ultra-relativistic nuclear collisions	Prof. VOLOSHIN, Sergei
15:45	[357] Test of the viscous hydrodynamic paradigm for RHIC	MOLNAR, Denes
16:15	Coffee Break	
16:45	[168] Viscous Evolution of a Quark Gluon Plasma	DUSLING, Kevin
17:15	[36] Viscous hydrodynamics with shear and bulk viscosity for Relativistic Heavy Ion Collisions	SONG, Huichao