

Quark Matter 2012

Tuesday, 14 August 2012

Parallel 1A: Global & Collective Dynamics (Chair U. Heinz) - Regency 2/3 (14:15 - 16:15)

time	[id] title	presenter
14:15	[551] Shocks in Quark-Gluon Plasma	SHURYAK, Edward
14:35	[328] PHENIX Measurements of Higher-order Flow Harmonics for Identified Charged Hadrons in Au+Au Collisions at 39 – 200 GeV	GU, YI
14:55	[156] Beam Energy Dependence of First and Higher-Order Flow Harmonics from the STAR Experiment at RHIC	PANDIT, Yadav
15:15	[32] Collision Energy Dependence of Viscous Hydrodynamic Flow in Relativistic Heavy-Ion Collisions	SHEN, Chun
15:35	[521] Non-linear anisotropic flow with ideal and viscous hydrodynamics	Mr YAN, Li
15:55	[79] Derivation of transient relativistic fluid dynamics from the Boltzmann equation for a multi-component system	DENICOL, Gabriel