



# Quark Matter 2012

## Wednesday 15 August 2012

### Parallel 3A: Global & Collective Dynamics (Chair T. Kodama) - Regency 2/3 (08:30-10:30)

time	[id] title	presenter
08:30	[75] Bulk viscosity, particle spectra and flow in heavy-ion collisions	SCHAEFER, Thomas
08:50	[123] Initial state fluctuations and higher harmonic flow in heavy-ion collisions	SCHENKE, Bjoern
09:10	[366] Higher harmonics flow measurement of charged hadrons and electrons in wide kinematic range with PHENIX VTX tracker	Dr KUROSAWA, maki
09:30	[368] Two- and Multi-particle cumulant measurements of $v_n$ and isolation of flow and nonflow in 200 GeV Au+Au Collisions by STAR	YI, Li
09:50	[201] Study of higher harmonics based on (3+1)-dimensional relativistic viscous hydrodynamics	Prof. NONAKA, Chiho
10:10	[169] Systematic Investigation of Partonic Collectivity through Centrality Dependence of Elliptic Flow of Multi-strange Hadrons in Au+Au collisions at 200 GeV in STAR	Mr MD, NASIM