



# Quark Matter 2012

## Tuesday 14 August 2012

### Parallel 1C: Correlations & Fluctuations (Chair J. Schukraft) - Diplomat (14:15 - 16:15)

time	[id] title	presenter
14:15	[291] Detailed HBT measurement with respect to event plane and collision energy in Au+Au collisions at PHENIX	NIIDA, Takafumi for the PHENIX Collaboration
14:35	[373] Femtoscopy of identified particles at STAR.	SHAH, Neha SHAH, neha
14:55	[425] Meson and baryon femtoscopy in heavy-ion collisions at ALICE	SZYMANSKI, Maciej Pawel
15:15	[228] Short- and long-range very-high-pT triggered dihadron correlations in PbPb collisions at 2.76 TeV with CMS	CONWAY, Rylan Towne
15:35	[176] Event shape engineering with ALICE	DOBRIN, Alexandru Florin
15:55	[225] Azimuthal anisotropy of charged hadrons at very high pT in PbPb collisions at 2.76 TeV with CMS	ZHUKOVA, Victoria