

WPCF 2013 - IX Workshop on Particle Correlations and Femtoscopy

Wednesday, 6 November 2013

Session 1: Femtoscopy for widely varying systems (11:20 - 13:10)

time	[id] title	presenter
11:20	[26] wo-particle correlations at small relative momenta in collisions of Al+Al and Ni+Ni at 1.9A GeV	CHARVIAKOVA, V.
11:45	[27] Measuring two-particle correlations with HADES	ARNOLD, O.
12:10	[34] Flow and femtoscopy at RHIC Beam Energy Scan in a viscous hydro+cascade model	KARPENKO, I.
12:30	[35] Source imaging in RHIC 200 GeV Au+Au collisions	VERTESI, R.
12:50	[36] Pion-kaon femtoscopy for Au+Au collisions at $\sqrt{s_{NN}} = 39\text{GeV}$ from Beam Energy Scan program at STAR	PONIATOWSKA, K.