WPCF 2013 - IX Workshop on Particle Correlations and Femtoscopy

Friday, 8 November 2013

Session 1: Femtoscopy for widely varying systems & Session 4: Spectroscopy or Femtoscopy: Primordial versus final-state correlations (14:45 - 17:20)

time	[id] title	presenter
14:45	[71] Chaoticity Measurements in Pb-Pb Collisions at sqrt(s_NN) = 2.76 TeV with ALICE	GANGADHARAN, D.
15:15	[72] Two-pion femtoscopy in small systems with ALICE	GRACZYKOWSKI, L.
15:40	[73] A Monte Carlo Study of Chaoticity in Pb-Pb Collisions at LHC Energies	GUPTA, R.
16:00	[74] Minijet effects in femtoscopic and angular correlations	JANIK, M.A.
16:25	[75] Residual correlations in baryon femtoscopy	SZYMANSKI, M.P.
16:50	Coffee break	