

WPCF 2013 - IX Workshop on Particle Correlations and Femtoscopy

Thursday, November 7, 2013

Session 2: Balance functions, charge correlations, isospin separation and diffusion (11:15 AM - 4:00 PM)

time	[id] title	presenter
11:15 AM	[55] Balance Functions at RHIC	WESTFALL, G.
11:45 AM	[56] Angular correlation studies in Pb--Pb and p--Pb with ALICE	CHRISTAKOGLU, P.
12:10 PM	[57] Viewing the Chemistry of the QGP with Charge Balance Functions	PRATT, S.
12:40 PM	[58] Charge dependent correlations in p-Pb at $\sqrt{s_{NN}}=5.02$ TeV and Pb-Pb at $\sqrt{s_{NN}} = 2.76$ TeV	RODRIGUEZ MANSO, A.
1:00 PM	Lunch break	
2:20 PM	[59] Effects of equation of state on hydrodynamic expansion, spectrum and flow Harmonics	DUDEK, D.
2:30 PM	[60] Imprints of cross-section fluctuations in nuclear collisions	RYBCZYNSKI, M.
2:40 PM	[61] Strange Freezeout	CHATTERJEE, S.
2:50 PM	[62] Transport coefficients of the QGP - models and analytics for heat/electric conductivity	GREIF, M.
3:00 PM	[63] Azimuthally sensitive correlations induced by a small perturbation	LILIENKAMP,, T.
3:10 PM	[64] Statistical properties of small systems	WLODARCZYK, Zbigniew
3:20 PM	[65] Hydrodynamics and the quantum stress-energy and spin tensors	TINTI, L.
3:30 PM	Coffee break and free time	