

Initial Stages 2019

Tuesday, June 25, 2019

Parallel: Initial conditions for hydrodynamics & transport coefficients - 301 (5:00 PM - 7:00 PM)

-Conveners: Adrian Dumitru

time	[id] title	presenter
5:00 PM	[80] Hydrodynamics far-from-equilibrium: a concrete example in kinetic theory	SILVEIRA DENICOL, Gabriel
5:20 PM	[127] Factorization breaking - flow angle and magnitude decorrelation	BOZEK, Piotr
5:40 PM	[14] Non-Gaussian fluctuations of v_1 , v_2 , v_3 and v_4 and their correlations in Pb+Pb collisions with the ATLAS detector	BEHERA, Arabinda
6:00 PM	[26] Longitudinal fluctuations and decorrelations of anisotropic flows in relativistic heavy-ion collisions	QIN, Guang-You
6:20 PM	[82] Principal Component Analysis of collective flow in Heavy-Ion collisions	LIU, ZIMING
6:40 PM	[48] New paradigm for fluctuations in heavy-ion collisions	GIACALONE, Giuliano