

2nd International Workshop on QCD Challenges from pp to AA

Friday 3 November 2017

Initial state physics in small collisions systems (09:55 - 11:05)

time	[id] title	presenter
09:55	[26] De-Confinement and Percolation in nucleus-nucleus and hadron-hadron collisions	SRIVASTAVA, Brijesh Kumar
10:30	[22] Initial state and final state effects on azimuthal correlations in p+p and p+A collisions.	SCHLICHTING, Soeren

Initial state physics in small collisions systems: Initial state physics in small collisions systems (11:35 - 14:55)

time	[id] title	presenter
11:35	[44] Small systems effects on SPM	BAUTISTA GUZMAN, Irais
12:00	[38] Bulk and Shear viscosity for small collision systems at LHC energies	Mr ALVARADO, Ricardo
12:25	[39] Study of the event by event mean transverse momentum fluctuations in pp collision at LHC energies with percolation color sources	FIERRO, Pablo
12:50	[16] Searching for high density effects in photon induced reactions	HENTSCHINSKI, Martin