

Initial Stages 2019

Wednesday, 26 June 2019

Parallel: Collectivity in small systems 2 - 301 (16:30 - 18:30)

-Conveners: James Nagle

time	[id] title	presenter
16:30	[83] Measurement of elliptic and triangular flow with multiparticle correlations in pPb collisions at 8.16 TeV	TUO, Shengquan
16:50	[115] Observation of collectivity in p+Au, d+Au and $^3\text{He}+\text{Au}$ collisions with PHENIX	Dr XU, Qiao
17:10	[120] Correlations between mid-rapidity charged tracks and large-rapidity event activity in p+Au collisions at $\sqrt{s_{\text{NN}}}=200$ GeV	STEWART, David
17:30	[5] Hydrodynamic simulations of relativistic nuclear collisions with nucleon substructure: combined analysis of p+Pb and Pb+Pb collision systems at 5.02 TeV	BASS, Steffen
17:50	[45] Initial state fluctuations in Pythia 8	RASMUSSEN, Christine
18:10	[219] Measurement of rapidity-odd directed flow for D^0 and $\overline{D^0}$ mesons using the STAR detector at RHIC	SINGHA, Subhash