

Quark Matter 2017

Tuesday 7 February 2017

Parallel Session 2.2: OCD in Small Systems (II) - Regency B (10:40 - 12:20)

-Conveners: Fuqiang Wang

time	[id] title	presenter
10:40	[602] PHENIX results on longitudinal flow dynamics and event plane decorrelation in $d+Au$ collisions from 19.6 to 200 GeV	BELMONT, Ron
11:00	[378] Charge asymmetry dependence of elliptic and triangular flow in pPb and PbPb collisions with CMS	PARK, Sang Eon
11:20	[513] Measurement of two- and multi-particle azimuthal correlations in small collision systems with the ATLAS detector	TRZUPEK, Adam
11:40	[603] PHENIX results on elliptic and triangular flow at mid-rapidity in $d+Au$ collisions from 19.6 to 200 GeV	VELKOVSKA, Julia
12:00	[306] Multiplicity fluctuations and collective flow in small colliding systems	KAWAGUCHI, Koji