

**Session Program**

**5-11 Feb 2017**

**Quark Matter 2017**

***Parallel Session 2.2: QCD in Small Systems  
(II)***

Hyatt Regency Chicago  
151 East Wacker Drive Chicago, Illinois, USA, 60601

## Tuesday 7 February

10:40

### Parallel Session 2.2: QCD in Small Systems (II)

Session | Location: Regency B | Convener: Prof. Fuqiang Wang

10:40-11:00

**PHENIX results on longitudinal flow dynamics and event plane decorrelation in  $d+Au$  collisions from 19.6 to 200 GeV**

**Speaker**

Ron Belmont

11:00-11:20

**Charge asymmetry dependence of elliptic and triangular flow in pPb and PbPb collisions with CMS**

**Speaker**

Sang Eon Park

11:20-11:40

**Measurement of two- and multi-particle azimuthal correlations in small collision systems with the ATLAS detector**

**Speaker**

Adam Trzupek

11:40-12:00

**PHENIX results on elliptic and triangular flow at mid-rapidity in  $d+Au$  collisions from 19.6 to 200 GeV**

**Speaker**

Julia Velkovska

12:00-12:20

**Multiplicity fluctuations and collective flow in small colliding systems**

**Speaker**

Koji Kawaguchi

12:20