

Session Program

5-11 Feb 2017

Quark Matter 2017

***Parallel Session 6.1: QCD in Small Systems
(III)***

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

Wednesday 8 February

10:40

Parallel Session 6.1: QCD in Small Systems (III)

Session | Location: Regency A | Convener: Alexander Milov

10:40-11:00

Bayesian analysis of flow in small and large QGP droplets: the role of subnucleonic structure

Speaker

Scott Moreland

11:00-11:20

Femtoscopy with identified charged pions in proton-lead collisions at $\sqrt{s_{\mathrm{NN}}}=5.02$ TeV with the ATLAS detector

Speaker

Michael Ryan Clark

11:20-11:40

PHENIX results on collective behavior in small systems from geometry-controlled experiments at $\sqrt{s_{\mathrm{NN}}} = 200$ GeV

Speaker

Qiao Xu

11:40-12:00

Evidence for collective phenomena in pp collisions with CMS

Speaker

Zhenyu Chen

12:00-12:20

Is pQCD energy loss in trouble?

Speaker

Isobel Kolbe

12:20