

Session Program

5-11 Feb 2017

Quark Matter 2017

***Parallel Session 1.1: Initial State Physics and
Approach to Equilibrium (I)***

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

Tuesday 7 February

08:30

Parallel Session 1.1: Initial State Physics and Approach to Equilibrium (I)

Session | **Location:** Regency A | **Convener:** Raju Venugopalan

08:30–08:50

Evidence of nuclear gluon effects in γ -Pb interactions with CMS

Speaker

Daniel Tapia Takaki

08:50–09:10

Photoproduction of heavy vector mesons in ultra-peripheral Pb-Pb collisions

Speaker

Evgeny Kryshen

09:10–09:30

Measurements of multi-jet production in pp, p+Pb and ultra-peripheral Pb+Pb collisions with the ATLAS detector

Speaker

Aaron Angerami

09:30–09:50

Electromagnetic processes in ultra peripheral Pb+Pb collisions with ATLAS

Speaker

Mateusz Dyndal

09:50–10:10

3-D Glasma initial state from small-x evolution

Speaker

Soeren Schlichting

10:10