# Quark Matter 2017

# Tuesday, 7 February 2017

**Parallel Session 1.1: Initial State Physics and Approach to Equilibrium (I) - Regency A (08:30 - 10:10)**

**-Conveners: Raju Venugopalan**

| time | [id] title | presenter |
|---|---|---|
| 08:30 | [393] Evidence of nuclear gluon effects in $\gamma$--Pb interactions with CMS | TAPIA TAKAKI, Daniel |
| 08:50 | [326] Photoproduction of heavy vector mesons in ultra-peripheral Pb-Pb collisions | KRYSHEN, Evgeny |
| 09:10 | [502] Measurements of multi-jet production in pp, p+Pb and ultra-peripheral Pb+Pb collisions with the ATLAS detector | ANGERAMI, Aaron |
| 09:30 | [503] Electromagnetic processes in ultra peripheral Pb+Pb collisions with ATLAS | DYNDAL, Mateusz |
| 09:50 | [112] 3-D Glasma initial state from small-x evolution | SCHLICHTING, Soeren |