

Session Program

5-11 Feb 2017

Quark Matter 2017

Parallel Session 5.2: Initial State Physics and Approach to Equilibrium (III)

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

Wednesday 8 February

08:30

Parallel Session 5.2: Initial State Physics and Approach to Equilibrium (III)

Session | **Location:** Regency B | **Convener:** Zhangbu Xu

08:30–08:50

Measurement of W and Z boson production in 5 TeV pp, p+Pb and Pb+Pb collisions with the ATLAS detector

Speaker

Zvi Citron

08:50–09:10

Electroweak boson production measurements in p--Pb and Pb--Pb collisions at $\sqrt{s_{\rm NN}}=5.02$ TeV with ALICE

Speaker

Diego Stocco

09:10–09:30

Di-hadron back-to-back correlations in p+p and p+Au collisions at STAR

Speaker

akio ogawa

09:30–09:50

Latest results from the EbyE NLO EKRT model

Speaker

Kari J. Eskola

09:50–10:10

Proton structure fluctuations: constraints from diffraction and applications to p+A collisions

Speaker

Dr Heikki Mäntysaari

10:10