

Session Program

12-18 Aug 2012



Quark Matter 2012

***Parallel 3D: Pre-Equilibrium & Initial State
(Chair K. Eskola)***

Wednesday 15 August

08:30

Parallel 3D: Pre-Equilibrium & Initial State (Chair K. Eskola)

Session | Location: Empire

08:30–08:50

Studies of the nuclear stopping power in PbPb collisions at 2.76 TeV with CMS

Speaker

Clemens Wohrmann

08:50–09:10

Highly-anisotropic hydrodynamics in 3+1 space-time dimensions and the early thermalization puzzle

Speakers

Michael Strickland, Wojciech Florkowski

09:10–09:30

Azimuthal angular correlations in two-particle production in proton-nucleus collisions

Speaker

Jamal Jalilian-Marian

09:30–09:50

Cold Nuclear Matter Effects in 200 GeV d+Au Collisions at PHENIX

Speaker

Baldo Sahlmueller

09:50–10:10

Jet probes of cold and hot QCD matter

Speaker

Prof. Ben-Wei Zhang

10:10–10:30

Gravitational collapse and holographic thermalization

Speaker

Paul Chesler

10:30