

Session Program

6-11 Jun 2016



Low-x Meeting 2016

Section 9

Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5
H-3200 Gyöngyös Mátrai út 36.

Wednesday 8 June

09:00

Section 9: Heavy Ion

Session | **Location:** Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5, H-3200 Gyöngyös Mátrai út 36.

09:00–09:30 **Heavy ion results from CMS**

Speakers

Jovan Milosevic, Jovan Milosevic, Jovan Milosevic, Jovan Milosevic

09:30–09:50

Scaling properties of the mean multiplicity and pseudorapidity density in e+e-, e-p, pp, pA and AA collisions

Speaker

Mate Csanad

09:50–10:10

Hydrodynamical description of $dn/d\eta$ and $dE_t/d\eta$ distributions as measured by CMS and TOTEM at 7 and 8 TeV

Speaker

Tamas Csorgo

10:10–10:30

Exact Solutions for Observables and Initial Conditions for a Rehadronizing, 3d Expanding Fireball with lattice QCD Equation of State

Speaker

Gábor Kasza

10:30