

Session Program

28 November 2011 to 2 December 2011

Zimányi 2011 Winter School on Heavy Ion Physics

Mass modifications and effective models

MTA KFKI RMKI, Building 3, Council room (Tanácssterem)
1121 Budapest, Konkoly Thege Miklós út 29-33

Thursday 1 December

10:50

Mass modifications and effective models

Session |**Location:** MTA KFKI RMKI, Building 3, Council room (Tanácsterem), 1121 Budapest, Konkoly Thege Miklós út 29-33

10:50–11:20

A method of eta' rejection in high-energy Au+Au and p+p collisions

Speaker

Mónika Kőfaragó

11:20–12:00

Status of the ATLAS experiment

Speaker

Tamás Csörgő

12:00–12:20

Simulation of Pair Production in Extreme Fields

Speaker

Daniel Berenyi

12:20

Friday 2 December

10:50

Mass modifications and effective models

Session |**Location:** MTA KFKI RMKI, Building 3, Council room (Tanácsterem), 1121 Budapest, Konkoly Thege Miklós út 29-33

10:50–11:35

Exotic Hadrons in Heavy Ion Collisions

Speaker

Sungtae Cho

11:35–12:05

Nonlocal effective models

Speaker

Antal Jakovac

12:05–12:30

Resummations in the Bloch-Nordsieck model

Speaker

Péter Mati

12:30