

Session Program

5-7 Dec 2007

**Zimányi 2007 Winter School on Heavy Ion
Physics**

Session (Chair: Gábor Veres)

MTA KFKI RMKI, Tanácsterem
Konkoly Thege Miklós út 29-33 H-1121 Budapest, Hungary

Friday 7 December

11:00

Session (Chair: Gábor Veres)

Session | **Location:** MTA KFKI RMKI, Tanácsterem, Konkoly Thege Miklós út 29-33 H-1121 Budapest, Hungary

11:00–11:30

Mass gap from pressure inequalities

Speaker

Mr Andras Laszlo

11:30–12:00

How to recombine data with correlated errors from different measurements ?

Speaker

Robert Vertesi

12:00–12:30

Detailed description of accelerating, simple solutions of relativistic perfect fluid hydrodynamics

Speaker

Mr Márton Nagy

12:30