

Session Program

5-7 Dec 2007

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

Session (Chair: Máté Csanád)

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

Thursday 6 December

16:00

Session (Chair: Máté Csanád)

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

16:00–16:30

Two- and three-particle correlations of pions treated within q,p -Bose gas model

Speaker

Dr Alexandre Gavrilik

16:30–17:00

The final L3 results on Bose-Einstein correlation functions in $e+e-$ annihilations

Speaker

Dr Tamás Novák

17:00–17:30

Meson-Baryon Correlations in Heavy Ion Collision using THERMINATOR

Speaker

Mr Marcin Zawisza

17:30–18:00

First, second, and one-and-half order relativistic hydrodynamics

Speaker

Dr Péter Ván

18:00