

Session Program

2-6 Dec 2013

Zimányi School 2013

Theory

Wigner RCP, Building 3, Council room
1121 Budapest, Konkoly Thege Miklós út 29-33

Friday 6 December

09:00

Theory

Session | **Location:** Wigner RCP, Building 3, Council room, 1121 Budapest, Konkoly Thege Miklós út 29-33

09:00–09:20 **Hadronization by Tsallis-Pareto-like Fragmentation Functions**

Speaker

Gergely Barnafoldi

09:20–09:40 **Hadronic event shapes and jet shapes**

Speaker

Dr Andrew Lowe

09:40–10:00

Monte Carlo studies of identified two-particle correlations in p-p and Pb-Pb collisions at mid-rapidity

Speaker

Gyula Bencedi

10:00–10:20

Nuclear Modifications in Saturated Glauber Model from SPS to LHC Energies

Speaker

Szilveszter Harangozó

10:20–10:40

Phase-space view of pair production in inhomogeneous fields

Speaker

Daniel Berenyi

10:40