

Session Program

3-7 Dec 2012

Zimányi School 2012

Thursday 2

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

Thursday 6 December

10:45

Thursday 2

Session | **Location:** Eötvös University, Room 7.22, Council room

10:45–11:15

Reciprocity - a symmetry of quantum and wave scattering processes

Speaker

Tamás Fülöp

11:15–11:45

New non-perturbative analytical equation of state for SU(3) gluon plasma

Speaker

Vakhtang Gogokhia

11:45–12:15

Thermodynamics of the O(N) model using Phi-derivable approximations

Speaker

Zsolt Szép

12:15–12:35

A solvable toy model for QED at finite T

Speaker

Peter Mati

12:35