Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Experimental highlights, QCD phase diagram I.

Wigner Research Center for Physics, Bldg 3, Council room
Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

Monday 30 November

08:50

Experimental highlights, QCD phase diagram I.

Session |
Location: Wigner Research Center for Physics, Bldg 3, Council room, Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

08:50–09:00 **Opening remarks**

Speakers
Peter Levai, Peter Levai

09:00–09:35 **Recent results from the STAR experiment**

Speaker
Jaroslav Bielcik

09:35–10:10 **Aspects of the QCD phase diagram**

Speaker
Attila Pasztor

10:10–10:25
Onset of first order QCD transition in density-of-states lattice simulations

Speaker
Szabolcs Istvan Borsanyi

10:25–10:40
A 4D T'-expanded lattice QCD equation of state with a multi-dimensional 3D-Ising-type critical contribution

Speaker
Dr Johannès Jahan

10:40