Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Experimental highlights, light & strange flavor physics

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

Monday 30 November

11:10

Experimental highlights, light & strange flavor physics

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

11:10–11:45 **PHENIX overview**

Speaker
Sandor Lokos

11:45–12:00
Investigating Hot QCD Matter in AuAu Collisions at RHIC - From pi0 Reconstruction to Direct Photons

Speaker
Nour Abdulameer

12:00–12:15 **Neutral meson analysis in Au+Au collision at 200 GeV**

Speaker
Melinda Orosz

12:15–12:30
Centrality Dependence of Mean Transverse Momenta of Strange Hadrons in Relativistic Heavy-Ion Collisions

Speaker
Diana Deara

12:30