Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Nuclear structure, small systems

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

Tuesday 1 December

10:50

Nuclear structure, small systems

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

10:50–11:25 **Probing QGP Droplets and Nuclear Structure in O+O Collisions**

Speakers
Chunjian Zhang, Prof. Chunjian Zhang, chunjian zhang

11:25–12:00 **Nuclear structure in TeV light-ion collisions**

Speakers
Raghunath Sahoo, Raghunath Sahoo

12:00–12:15
Update on the study of high-pT direct photon and neutral pions in small systems in PHENIX experiment

Speaker
Sun Zhandong

12:15–12:30 **Quarkonium production in p+p collisions at the STAR experiment**

Speaker
Jakub Ceska

12:30