Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Nuclear structure, femtoscopy

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

Tuesday 1 December

09:00

Nuclear structure, femtoscopy

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

09:00–09:35 **Overview of nuclear structure studies in high-energy physics**

Speakers
Giuliano Giacalone, Giuliano Giacalone

09:35–09:50

Fundamental geometric limitations on disentangling nuclear-surface properties in relativistic heavy ion collisions

Speakers
Hadi Mehrabpour, Hadi Mehrabpour, Hadi Mehrabpour, Dr Hadi Mehrabpour

09:50–10:05

Nuclear Geometry-Driven Femtoscopic Correlations in Light-Ion Collisions

Speakers
Daniel Kincses, Dániel Kincses

10:05–10:20

Femtoscopy measurements in three dimensions with intermediate system

Speaker
Barnabas Porfy

10:20