Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Correlations & fluctuations I.

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

Tuesday 1 December

16:25

Correlations & fluctuations I.

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

16:25–17:00 **CBM femtoscopy overview**

Speakers
Daniel Henryk Wielanek, Dr Daniel Wielanek, Daniel Wielanek

17:00–17:15

Lévy-shaped femtoscopic sources from an exact solution of relativistic hydrodynamics

Speaker
Mate Csanad

17:15–17:30

Fourier space method for femtoscopic Coulomb and strong final state interactions, with emphasis on non-identical particle correlations

Speakers
Marton Nagy, Marton Nagy, Marton Nagy

17:30–17:45 **3D Femtoscopy of pions with Levy sources**

Speaker
Yan Huang

17:45–18:00 **TBA**

Speakers
Giuseppe VERDE, Giuseppe Verde, Dr Giuseppe Verde, Giuseppe Verde

18:00