

Session Program

2-6 Dec 2024

Zimanyi Winter School

Hydro and flow 1

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

Monday 2 December

11:00

Hydro and flow 1

Session |

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

11:00-11:20

Anisotropic flow fluctuation as a possible signature of clustered nuclear geometry in O-O collisions at the Large Hadron Collider

Speaker

Dr Gergely Gabor Barnafoldi

11:20-11:40

Second order transport coefficients for realistic equations of states with chemical potential

Speaker

Dr Leonardo Tinti

11:40-12:00

Heavy Flavor Kinetics in Hot QCD

Speaker

Valeriya Mykhaylova

12:00-12:15

Transverse Dynamics of Strange Hadrons in Relativistic Heavy-Ion Collisions

Speaker

Ms Diana-Andreea Dearsa

12:15-12:30

Chemical freeze-out of hadrons within the Induced Surface Tension Hadron Resonance Gas Model

Speaker

Elizaveta Zherebtsova

12:30