

## **Session Program**

**2-6 Dec 2024**

# **Zimanyi Winter School**

## ***Femtoscscopy***

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

## Tuesday 3 December

14:00

### Femtoscopy

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

14:00–14:20

#### Femtoscopy with Lévy sources: recent developments

**Speaker**

Mate Csanad

14:20–14:40

#### Centrality dependence of Lévy-stable two-pion Bose-Einstein correlations in 200 GeV Au+Au collisions

**Speaker**

Sandor Lokos

14:40–15:00

#### 3D femtoscopy with Lévy sources at STAR

**Speaker**

Dr Sneha Rajaram Bhosale

15:00–15:15

#### Recent studies on heavy-flavor femtoscopy in heavy-ion collisions by STAR

**Speaker**

Ms Priyanka Roy Chowdhury

15:15–15:30

#### Femtosopic measurement of the proton source in pp collisions at 900 GeV with ALICE

**Speaker**

Sofia Tomassini

15:30