

## **Session Program**

**2-6 Dec 2024**

### **Zimanyi Winter School**

### ***Particle production, spectra***

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

# Wednesday 4 December

15:45

## Particle production, spectra

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

15:45-16:05

### Investigating the soft and hard limits of the transverse momentum spectra in pp collisions

**Speaker**

Gabor Biro

16:05-16:20

### Nonequilibrium Phenomenology of Identified Particle Spectra in Heavy-Ion Collisions at LHC Energies

**Speaker**

Mr Oleksandr Vitiuk

16:20-16:35

### High $p_T$ direct photon production in Relativistic Heavy ion collisions in PHENIX

**Speaker**

Zhandong Sun

16:35-16:50

### Update on high $pt$ neutral meson production in heavy ion collisions

**Speaker**

Melinda Orosz

16:50-17:05

### Lambda baryon production in nucleus-nucleus collisions at the NA61/SHINE experiment

**Speaker**

Yuliia Balkova

17:05