

**Session Program**

29 October 2020

**Day of Femtoscopy (A femtoszkópia napja)**

***Bose-Einstein correlations and femtoscopy***

# Thursday 29 October

14:00

## **Bose-Einstein correlations and femtoscopy: Bose-Einstein correlations in PHENIX, STAR, CMS and related femtoscopy results**

Session | Location:

14:00–14:20

### **Centrality Dependent Levy Femtoscopy in PHENIX**

**Speaker**

Sándor Lökös

14:20–14:40

### **Coulomb interactions for Levy sources**

**Speaker**

Bálint Kurgyis

14:40–15:00

### **Levy femtoscopy with EPOS**

**Speaker**

Mr Dániel Kincses

15:00–15:20

### **The effect of a Hubble expanding hadron gas on quantumstatistical correlations**

**Speaker**

Dr Ayon Mukherjee

15:20–15:40

### **Study of pair cuts for Lévy HBT in CMS PbPb collisions**

**Speaker**

Mr Balázs Kórodi

15:40