

Session Program

15 November 2022

Day of Femtoscopy (A femtoszkópia napja)

Levy Femtoscopy: Bose-Einstein Correlations in PHENIX, CMS and NA61

Károly Róbert Campus, Rector's Council Room, Floor 1, main building
H-3200 Gyöngyös, Hungary, Mátrai út 36

Tuesday 15 November

14:00

Levy Femtoscscopy: Bose-Einstein Correlations in PHENIX, CMS and NA61

Session |

Location: Károly Róbert Campus, Rector's Council Room, Floor 1, main building, H-3200 Gyöngyös, Hungary, Mátrai út 36

14:30–15:00

A Levy generalization of the Phillips-Barger model and its applications at LHC energies

Speaker

Andras Ster

15:30–15:55

Levy HBT at NA61/SHINE (protected)

Speaker

Barnabas Porfy

15:55–16:20

Investigation of the Two-Particle Source Function at 2.76 TeV with EPOS

Speaker

Mr Balázs Kórodi

16:20