

Session Program

31 October 2019

Day of Femtoscopy (A femtoszkópia napja)

Odderon, Bose-Einstein correlations and femtoscopy

Károly Róbert Hostel of EKE KRC, Ground floor, conference room
H-3200 Gyöngyös, Bene út 69.

Thursday 31 October

14:00

Odderon, Bose-Einstein correlations and femtoscopy: PHENIX and STAR related femtoscopy results

Session |

Location: Károly Róbert Hostel of EKE KRC, Ground floor, conference room, H-3200 Gyöngyös, Bene út 69.

14:00–14:20

Levy femtoscopy I: Coulomb and strong interactions in the final state of Bose-Einstein correlations for Levy type source functions

Speaker

Mr Dániel Kincses

14:20–14:40

Levy Femtoscopy II: Status of the excitation function of the Levy fit parameters in Au+Au collisions in STAR and PHENIX

Speaker

Mr Dániel Kincses

14:40–15:00

EPD for STAR

Speaker

Mr Roland Pintér

15:00–15:20

Polarized baryon production in heavy ion collisions: an analytic hydrodynamical study

Speaker

Mr Bálint Boldizsár

15:20–15:40

Elastic p+p collisions from TOTEM at CERN LHC at 2.76 and 13 TeV

Speaker

Dr Frigyes Janos Nemes

15:40