

Day of Femtoscopy (A femtoszkópia napja)

Thursday, 28 October 2021

Levy Femtoscopy: Bose-Einstein Correlations and Hydrodynamics - K floor, room 2.201 (10:50 - 13:00)

| time | [id] title | presenter |
|-------|--|-------------------|
| 10:50 | [28] New methods for measuring pseudorapidity densities with the STAR Event Plane Detector | CSANAD, Mate |
| 11:20 | [48] Update on the Centrality Dependent Levy Femtoscopy in PHENIX at BNL RHIC | LOKOS, Sandor |
| 11:40 | [49] Centrality dependent Lévy HBT analysis in CMS | Mr KÓRODI, Balázs |
| 12:00 | [59] Update on Levy HBT at NA61/SHINE | PORFY, Barnabas |
| 12:20 | [57] New results on non-relativistic, dissipative, exact solutions of fireball hydrodynamics | KASZA, Gábor |
| 12:40 | [46] New results on exact solutions of relativistic dissipative hydrodynamics | Mr KASZA, Gábor |