

WPCF 2023 - XVI Workshop on Particle Correlations and Femtoscopy & IV Resonance Workshop 2023

Thursday, 9 November 2023

Day 4 - Morning: Session 12 (09:00 - 10:45)

-Conveners: Angela Badala'

| time | [id] title | presenter |
|-------|--|---------------------|
| 09:00 | [10] Resonance production with EPOS4 and the role of collectivity in elementary collisions | WERNER, Klaus |
| 09:25 | [64] Experimental highlights on collectivity in small collision systems | CALIVÀ, Alberto |
| 09:50 | [51] Sources of multiparticle correlations – a microscopic perspective | BIERLICH, Christian |
| 10:15 | [11] Investigating collective effects in small collision systems using PYTHIA8 and EPOS4 simulations | MANEA, Alexandru |

Day 4 - Morning: Session 13 (11:15 - 13:10)

-Conveners: Adam Kisiel

| time | [id] title | presenter |
|-------|---|----------------------|
| 11:40 | [65] Searching for the X17 with the PADME experiment | FERRAROTTO, Fabio |
| 12:05 | [96] Possibilities for phase and source function reconstruction in HBT correlations and in elastic proton-proton scattering | CSORGO, Tamas |
| 12:20 | [77] Dielectron measurements with ALICE | APPELSHÄUSER, Harald |