

Session Program

Nov 6 - 10, 2023



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

Day 1 - Afternoon

Mon, November 6

2:30 PM

Day 1 - Afternoon: Session 3

Session | Convener: Vincenzo Greco

2:30 - 2:55 PM **Exotic Spectroscopy at LHCb**

Speaker

Tadeusz Lesiak

2:55 - 3:20 PM **Microscopic Model for Quarkonia Production in Heavy-Ion collisions**

Speaker

Joerg Aichelin

3:20 - 3:45 PM **Hadronic resonance production with ALICE at LHC**

Speaker

Bong-Hwi Lim

3:45 - 4:10 PM **Heavy flavour hadronization from AA to pp collisions**

Speaker

Salvatore Plumari

4:10 - 4:25 PM

Charm and Bottom quarks dynamics in Heavy-Ion Collisions: anisotropic flows $\langle v_n \rangle$ and their correlations with Event-Shape Engineering technique.

Speaker

Maria Lucia Sambataro

4:25 PM

4:55 PM

Day 1 - Afternoon: Session 4

Session | Convener: Prof. Sandra Padula

4:55 - 5:20 PM **Production of resonances in partial chemical equilibrium**

Speaker

Boris Tomášik

5:20 - 5:45 PM **Vector resonances as a probe of spin hydrodynamics**

Speaker

Giorgio Torrieri

5:45 - 6:00 PM

Searches for the Chiral Magnetic Effect in Xe--Xe and Pb--Pb collisions with ALICE

Speaker

Andrea Danu

6:00 - 6:15 PM

Flow and hyperon polarization at RHIC BES from multi-fluid dynamics

Speaker

Dr Lurii Karpenko

6:15 - 6:30 PM

Two-particle angular correlations of identified particles - recent developments and current status

Speaker

Lukasz Graczykowski

6:30 PM