



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

## Monday, 6 November 2023

### Day 1 - Morning: Session 1 (09:00 - 10:55)

-Conveners: Elena Bratkovskaya

time	[id] title	presenter
09:00	[98] Welcome Address by S. Romano, Director of the Physics and Astronomy Department, UNiversity f Catania	ROMANO, Stefano
09:15	[52] Tre facce della stessa medaglia: Coalescence, Thermal Production and the Koonin Equation	PRATT, Scott
09:40	[38] Femtoscopy in heavy-ion collision experiments at various $\mu_B$	ZBROSZCZYK, Hanna
10:05	[32] Bose-Einstein correlations at LHCb	KUCHARCZYK, Marcin
10:30	[40] Proton-proton and proton-cluster femtoscopy at the HADES experiment	STEFANIAK, Maria

### Day 1 - Morning: Session 2 (11:20 - 13:15)

-Conveners: Pawel Danielewicz

time	[id] title	presenter
11:20	[99] Welcome address by the Director of the Laboratori Nazionali del Sud (LNS) of INFN, Santo Gammino	GAMMINO, Santo
11:35	[30] Coulomb effects on pion spectra and HBT correlations at few GeV/A beam energies	GUMBERIDZE, Malgorzata
12:00	[39] A novel method for calculating Bose-Einstein correlation functions with Coulomb final-state interaction	NAGY, Marton
12:25	[15] Studying the low-energy scattering among hadrons using correlation techniques at the LHC	MIHAYLOV, Dimitar
12:50	[49] Two-particle interferometry with Lévy-stable sources in $\sqrt{s_{NN}} = 200$ GeV Au+Au collisions at STAR	KINCSES, Daniel