

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

mercoledì 8 novembre 2023

Day 3 - Morning: Session 9 (09:00 - 10:40)

-Coordinatori: Maria Colonna

time	[id] title	presenter
09:00	[75] Investigating clustering in 12C using gamma-beams and a TPC detector	SMITH, Robin
09:50	[26] Proton-proton correlations in ground-state two-proton radioactivity	MAZZOCCHI, Chiara
10:15	[46] Three-body resonances and two-nucleon decays	CASAL, Jesús

Day 3 - Morning: Session 10 (11:10 - 13:10)

-Coordinatori: Scott Pratt

time	[id] title	presenter
11:10	[19] Timing the hadronic rescattering phase with non-identical particle femtoscopy	KISIEL, Adam
11:35	[22] First measurement of properties of strong interaction between (anti-)deuterons and charged kaons in Pb–Pb collisions with ALICE	RZEŃSA, Wioleta
12:00	[42] Precise physics of atomic species utilizing antimatter	SOWINSKI, Tomasz
12:25	[68] Constraining the light (anti)nuclei production in and out of jets in small systems with ALICE	RASÀ, Marika
12:40	[34] Correlations between anisotropy flow and mean transverse momentum using subevent cumulants in small systems at CMS	Sig. SINGH, Rohit Kumar
12:55	[92] Evaluation of the thermal photon radiation from a recent solution of relativistic hydrodynamics	KASZA, Gábor