

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

Friday, 10 November 2023

Day 5 - Morning: Session 16 (09:00 - 10:40)

time	[id] title	presenter
09:00	[58] Non-identical femtoscopy in Au+Au collisions at $\sqrt{s_{NN}} = 3$ GeV in STAR	TRIPATHY, Srikanta
09:25	[29] Femtosopic measurements from STAR to CBM	WIELANEK, Daniel
09:50	[14] Advanced coalescence model based on femtoscopy measurements	PINTO, Chiara
10:15	[41] Correlation Function constraints on meson-baryon interaction from UChPT in S=-2 sector	VIDANA HARO, Isaac

Day 5 - Morning: Session 17 (11:10 - 13:00)

-Conveners: Hanna Zbroszczyk

time	[id] title	presenter
11:35	[83] Investigating strangeness enhancement via in-jet and medium production in p-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE	BLAIR, Justin
12:00	[74] Measurements of $pp, p\Lambda, p\Xi^-$ Correlation Functions at 3GeV Au+Au Collisions at RHIC-STAR	QIN, Zhi
12:15	[18] Femtosopic correlations of lightest nuclei	MROWCZYNSKI, Stanislaw
12:30	[88] Study of the three-body dynamics at short range via femtoscopy by ALICE at the LHC	VAZQUEZ DOCE, Oton
12:45	[80] Femtosopic correlation studies between D0 mesons and charged hadrons in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV by STAR	ROY CHOWDHURY, Priyanka