

13th International workshop on Multiple Partonic Interactions at the LHC

Monday 14 November 2022

WG3: High Multiplicities (small systems) (17:30-18:30)

-Conveners: Carlota Andres; Malgorzata Janik

time	[id] title	presenter
17:30	[14] Surfacing Odd Harmonics in Two Particle Correlations within the Color Glass Condensate Approach	VILA, Víctor
17:50	[57] Diagram of high-energy nuclear collisions from NA61/SHINE	GAZDZICKI, Marek
18:10	[21] Non-equilibrium effects and collective dynamics in relativistic proton-nucleus collisions	OLIVA, Lucia

Tuesday 15 November 2022

WG3: High Multiplicities (small systems) (10:00-11:30)

-Conveners: Carlota Andres; Malgorzata Janik

time	[id] title	presenter
10:00	[32] Collectivity in small systems from the small-x perspective	ALTINOLUK, Tolga
10:30	[26] High Multiplicity and small system from CMS	MARIANI, Valentina
10:50	[9] Recent ATLAS results from small collision systems	DAS, Sruthy Jyothi
11:10	[34] Strangeness enhancement in dense environment with Pythia8/Angantyr	CHAKRABORTY, Smita

Thursday 17 November 2022

WG3: High Multiplicities (small systems) (12:55-13:25)

time	[id] title	presenter
12:55	[17] Open and hidden heavy-flavour production in small systems with ALICE	COLAMARIA, Fabio

WG3: High Multiplicities (small systems) (14:30-15:00)

time	[id] title	presenter
14:30	[37] Collectivity in small systems: status, prospects, interdisciplinary connections	GIACALONE, Giuliano

WG3: High Multiplicities (small systems) (16:30-17:00)

-Conveners: Carlota Andres; Malgorzata Janik

time	[id] title	presenter
16:30	[27] Flow of identified hadrons in p--Pb and pp collisions with ALICE	MORAVCOVA, Zuzana
16:45	[24] Azimuthal correlations in photoproduction and deep inelastic $\gamma\gamma$ scattering at HERA	BUSSEY, Peter