

50th International Symposium on Multiparticle Dynamics (ISMD2021)

Monday 12 July 2021

Collectivity and multiple-scattering: 1 (13:45 - 14:45)

-Conveners: Korinna Zapp

time	[id] title	presenter
13:45	[172] Recent studies of the ridge in proton-proton collisions	MOHAPATRA, Soumya
14:00	[93] Cracking hadron and nuclear collisions open with ropes and string shoving in PYTHIA8	CHAKRABORTY, Smita
14:15	[112] Glauber Monte Carlo predictions for ultra-relativistic collisions with 16O (Opportunities of OO and pO collisions at the LHC)	RYBCZYNSKI, Maciej
14:30	[145] From hydro to jet quenching, coalescence and hadron cascade: a coupled approach to solving the $R_{AA} \otimes v_2$ puzzle in high-energy heavy-ion collisions	ZHAO, Wenbin

Thursday 15 July 2021

Collectivity and multiple-scattering: 2 (13:30 - 15:30)

-Conveners: Jasmine Therese Brewer

time	[id] title	presenter
13:30	[90] Search for collectivity in ep collisions at HERA with the H1 experiment	CHUAN, Sun
13:50	[168] Multi-differential studies to explore strangeness enhancement in pp with ALICE at the LHC	ERCOLESSI, Francesca
14:10	[104] Novel multi-particle correlations for the heavy-ion study: tools for the new decade	ZHOU, You
14:30	[182] Lambda polarization in heavy-ion collisions at RHIC energies from a hydrodynamic model: an update	Dr KARPENKO, Iurii
14:50	[108] Intermittency analysis of proton numbers in relativistic heavy-ion collisions	LI, Zhiming
15:10	[140] Exploring the deformation of nuclei with correlation between anisotropic flow and transverse momentum from STAR	HUANG, Shengli