

QM 2022

Wednesday, April 6, 2022

Poster Session 2 T07_1 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	[M59] Correlations from global baryon number conservation	BAREJ, Michał
6:34 P	[M55] Origin of elliptic flow correlations between low-pT and high-pT regions in heavy ion collisions at the LHC energies	Prof. BRAVINA, Larisa
6:38 P	[M46] A fast method to compute conserved charge cumulants in hydrodynamic simulations	GRASSI, Frederique
6:42 P	[M42] Initial state fluctuations, eccentricities and novel A-dependence of the flow harmonics in central heavy-ion collisions	Dr ZABRODIN, Evgeny
6:46 P	[M12] A study of the (anti)deuterons source in Pb–Pb collisions with ALICE	RZESA, Wioleta
6:50 P	[M09] Direct photon-photon HBT correlations in Ag+Ag collisions at $\sqrt{s_{NN}} = 2.55$ GeV	GRUNWALD, Mateusz
6:54 P	[M06] Performance studies of femtoscopy at CBM	WIELANEK, Daniel
6:58 P	[M83] Probing the initial conditions of ultra-relativistic nuclear collisions at the LHC with multi-particle cumulants of transverse momentum	BOYE, Anna Ingmer KEHN JENSEN, Frederik Sebastian
7:02 P	[M68] Anisotropic flow decorrelation in heavy-ion collisions at RHIC-BES energies with 3D event-by-event viscous hydrodynamics	CIMERMAN, Jakub TRZECIAK, Barbara Antonina
7:06 P	[M61] Symmetric Levy HBT measurements at NA61/SHINE	PORFY, Barnabas
7:10 P	[M14] Space-time evolution of critical fluctuations in an expanding system	SAKAI, Azumi
7:14 P	[M11] Measurement of $R_{2}(\Delta\eta, \Delta\varphi)$ and $P_{2}(\Delta\eta, \Delta\varphi)$ correlation functions in pp collisions at $\sqrt{s} = 13$ TeV using ALICE data	SAHOO, Baidyanath
7:18 P	[M65] Flow-Plane Decorrelations and Longitudinal Dynamics in Heavy-Ion Collisions	XU, Zhiwan
7:22 P	[M36] Fluctuations in heavy ion collisions and global conservation effects	Mr POBEREZHNYYUK, Roman