

QM 2022

Wednesday, April 6, 2022

Poster Session 1 T02 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 P	M94] Study of non-flow baseline for the CME signal via two-particle ($\Delta\eta$, $\Delta\phi$) correlations in isobar collisions at STAR	Mr FENG, Yicheng
5:34 P	M22] Angular Momentum in Heavy-Ion Collisions via the Hadronic Transport Approach SMASH	SASS, Nils
5:38 P	M02] Relativistic spin-magnetohydrodynamics	Dr JAISWAL, Amaresh
5:42 P	M12] Understanding ϕ meson production through polarisation study in pp collisions with ALICE at the LHC	Dr KHUNTIA, Arvind
5:46 P	M37] Measurement of Direct Photon Cross Section and Double Helicity Asymmetry at $\sqrt{s} = 510$ GeV in $p+p$ Collisions at PHENIX	Dr Ji, Zhongling
5:50 P	M31] Hyperon polarization along the beam direction relative to the second and third order event planes in isobar collisions from STAR	NIIDA, Takafumi
5:54 P	M25] Local spin polarization and helicity polarization in hydrodynamic approaches	YI, Cong
5:58 P	M19] Relativistic Dissipative Spin Hydrodynamics from Kinetic Theory	Mr BHADURY, SAMAPAN
6:02 P	M16] Quark coalescence model for spin alignment and polarization of hadrons	SHENG, Xin-Li
6:06 P	M13] Spin Boltzmann equation and global polarization in HIC	Prof. RISCHKE, Dirk
6:10 P	M33] Impact of the nuclear structure on the isobar run at RHIC	ELFNER, Hannah
6:14 P	M28] Search for the Chiral Magnetic Wave in Pb-Pb collisions with the ALICE detector	WU, Wenya
6:18 P	M4] Causal instabilities of the Chern-Simons magnetohydrodynamics	SHOKRI, Masoud SADOOGHI, Neda
6:22 P	M70] Canonical vs. Phenomenological Formulations of the Spin Hydrodynamics	DAHER, Asaad
6:26 P	M6] Modelling particle polarization with spin hydrodynamics	Mr SINGH, Rajeev