

The 8th International Conference on Chirality, Vorticity and Magnetic Field in Quantum Matter

lundi 22 juillet 2024

Flash talk and posters - Amphitheater A11 (17:30 - 19:00)

-Présidents de session: Sergio Morales Tejera

time	[id] title	presenter
17:30	[82] Shear viscosity of rotating, hot, and dense spin-half fermionic systems using Kubo formalism	Dr SINGH, Rajeev
17:35	[88] The advection-diffusion equation in the density frame	Dr SINGH, Rajeev
17:40	[63] Ideal-spin hydrodynamics on top of a rotating background	CHIARINI, Annamaria
17:45	[83] Dirac fermions under imaginary rotation	M. PĂTULEANU, Tudor
17:50	[84] Acceleration as a circular motion along an imaginary circle	AMBRUȘ, Victor E.
17:55	[86] Helical effects in fermionic plasma	AMBRUȘ, Victor E.
18:00	[85] Helicity relaxation time in an interacting fermionic plasma	AMBRUȘ, Victor E.
18:05	[87] Gluon matter under weak acceleration: lattice results	Dr CHERNODUB, Maxim
18:10	[48] In- and out-of-equilibrium aspects of the Chiral Magnetic Effect from lattice QCD	GARNACHO-VELASCO, Eduardo
18:15	[81] Helicity conservation for process of fermion production in Coulomb field on de Sitter universe	CRUCEAN, Cosmin
18:20	[55] Dirac Eigenvalue Distributions and the Chiral Magnetic Effect	Prof. FUKUSHIMA, Kenji