

CPOD 2024 - 15th Workshop on Critical Point and Onset of Deconfinement

Thursday, 23 May 2024

Spin and Magnetic Field in HIC (09:00 - 12:30)

-Conveners: Bedanga Mohanty; Anar Rustamov

time	[id] title	presenter
09:00	[31] Spin and QCD Phase Structure	YIN, Yi
09:30	[30] Lattice and Magnetic Field	DING, Heng-Tong
10:00	[29] Polarization and Spin Alignment in Heavy-Ion Collisions	ESUMI, ShinIchi
10:30	Coffee Break	
11:00	[48] Constraints on the Nuclear Equation-of-State from Neutron Star Observations	REDDY, Sanjay
11:30	[35] Chiral and Deconfinement Properties of the QCD Crossover Have a Different Volume and Baryochemical Potential Dependence	PIRELLIA, Ludovica
11:50	[28] The Multipurpose Detector at NICA: Status and Physics Capabilities	WANG, Yaping
12:10	[59] A QGP Classifier Based on Convolutional Neural Network for the CBM Experiment	KISEL, Ivan