

XXXII International (ONLINE) Workshop on High Energy Physics "Hot problems of Strong Interactions"

Monday 09 November 2020

Session 2: QCD phase diagram under strong external magnetic field (NOTE! late starting time) (19:00-22:00)

time	[id] title	presenter
19:00	[25] Magnetized QCD phase diagram from the point of view of chiral symmetry restoration	Dr HERNANDEZ, Luis
19:30	[63] Neutral meson properties in hot and magnetized quark matter	Prof. FARIAS, Ricardo
20:00	[57] Axion Polariton in Magnetized Dense Quark Matter	Prof. FERRER, Efrain J
20:30	[11] Magnetic susceptibility of QCD matter	Prof. ENDRODI, Gergely
21:00	[36] Magnetic field dependence of the NJL coupling from lattice QCD	Dr MARKO, Gergely
21:30	[53] "Confinement and deconfinement in a magnetic background field"	Prof. D'ELIA, Massimo