

Reimei Workshop "Hadrons in dense matter at J-PARC"

Wednesday, February 23, 2022

Session 7: Hadrons in Matter/HIC, Theory (8:00 PM - 10:00 PM)

time	[id] title	presenter
8:00 PM	[26] Exploring phases of dense QCD in heavy-ion collisions	KITAZAWA, M.
8:30 PM	[27] Study of dense nuclear matter using parity doublet models	HARADA, M.
9:00 PM	[28] Phi meson properties in nuclear matter from QCD sum rules with chirally separated four-quark condensate	KIM, Jisu
9:15 PM	[29] Constraining the properties of a parity doublet model with a quark-hadron-crossover equation of state and the observations for neutron stars	MINAMIKAWA, T.
9:30 PM	[30] Hadron mass in chiral symmetry restored vacuum and in nuclear matter	LEE, Su Houn