

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

Thursday 12 November 2020

Session 7: Effects of rotation in QCD phase diagram (NOTE! Early starting time) (10:00-12:30)

time	[id] title	presenter
10:00	[42] Rotating Relativistic Matter and Angular Momenta	Prof. FUKUSHIMA, Kenji
10:30	[24] Chiral dynamics and gluodynamics under rotation	Prof. HUANG, Mei
11:00	[55] Rotational effect versus finite-size effect on chiral phase transition	Dr MAMEDA, Kazuya
11:30	[12] Rotation on lattices	Prof. YAMAMOTO, Arata
12:00	[2] Lattice study of rotating gluodynamics	Prof. BRAGUTA, Victor