

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

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Chiral dynamics and gluodynamics under rotation

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We investigate the effect of rotation on chiral dynamics and gluodynamics in the framework of NJL model and holography, respectively. We discuss the effect of rotation on thermodynamical properties and phase structure.

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Session Classification : Session 7: Effects of rotation in QCD phase diagram (NOTE! Early starting time)

Track Classification : Effects of rotation in QCD phase diagram