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

Thursday 12 November 2020

Session 9: Phase diagram in the context of heavy-ion collisions (18:30-21:00)

time [id] title	presenter
18:30 [76] Transport properties of the hot and dense QGP	Dr SOLOVEVA, Olga
19:00 [41] Probing the QCD equation of state with fluctuations of conserved charges	Dr VOVCHENKO, Volodymyr
19:30 [100] Direct photon production in pp, pA and AA collisions	Dr PERESUNKO, Dmitri
20:00 [60] Probing chiral symmetry restoration with dileptons	Prof. SASAKI, Chihiro
20:30 [69] Transport model approach to Λ and Λ^- polarization in heavy-ion collisions	Prof. ZABRODIN, Evgeny