

Parallel Session 6

College of International Cultural Exchange, CCNU, Conference Hall College of Physical Science and Technology, Central China (Huazhong) Normal University, Wuhan 430079, China

Friday 11 November

14:00

Parallel Session 6

Session | Location: College of International Cultural Exchange, CCNU, Meeting room on 2nd floor | Convener: Swagato Mukherjee

14:00-14:15

Charmonium dynamics in the UrQMD transport model

Speaker

Thomas Lang

14:15-14:30

Dynamical equilibration of strongly-interacting parton matter

Speaker

Vitalii Ozvenchuk

14:30-14:45 Energy-momentum correlators in hot Yang-Mills theory

Speaker

Aleksi Vuorinen

14:45-15:00

A novel method for computing correlators and spectral functions in perturbation theory

Speaker

Yan Zhu

15:00-15:15

Hadronic Resonances in a Chiral Hadronic Model for the QCD Equation of State

Speaker

Philip Rau

15:15-15:30

D-mesons and charmonium states in hot isospin asymmetric strange hadronic matter

Speaker

Amruta Mishra

15:30-15:45

Regions of different critical behavior of the Nambu-Jona-Lasinio model

Speaker

Meng Jin

16:00