

DAE-BRNS symposium on "Contemporary and Emerging Topics in High Energy Nuclear Physics (CETHENP 2019)"

Tuesday 26 November 2019

Day 2, Session 1 - Ajay Divatia Lecture Hall (09:30-11:10)

time	[id] title	presenter
09:30	[64] Latest updates on the QCD phase diagram from lattice	Dr SHARMA, Sayantan
10:00	[87] Neutron-Star merger and EOS at high baryon densities	Dr NANDI, Rana
10:30	[65] Anisotropic flow of charged and identified hadrons at FAIR energies and its dependence on the nuclear equation of state	Mr RODE, Sudhir Pandurang
10:50	[66] Van der Waals hadron resonance gas and QCD phase diagram	Mr SARKAR, Nachiketa