

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

Wednesday 27 November 2019

Day 3, Session 1 - Ajay Divatia Lecture Hall (09:30-11:00)

time	[id] title	presenter
09:30	[77] Anomalous features of particle production in p+p collisions at LHC energies or thermalization in small systems	Dr GHOSH, Premomoy
10:00	[78] Study of Tsallis Distribution in p-Pb and Pb-Pb collisions at LHC energies	Mr AZMI, Mohd Danish
10:20	[79] Thermal Field Theory of the Tsallis statistics	Mr RAHAMAN, Mahfuzur
10:40	[80] Glauber model based initial condition for p+p collisions using anisotropic and inhomogeneous density profile of proton	Dr SARWAR, Golam