

DAE-BRNS symposium on "Contemporary and Emerging Topics in High Energy Nuclear Physics (CETHENP 2022)"

Thursday 17 November 2022

Day 3: Session 1 (09:30-10:50)

-Conveners: Chitrasen Jena

time	[id] title	presenter
09:30	[126] Heavy quarkonia at finite temperature and magnetic field	GHOSH, Ritesh
09:50	[123] Production of Heavy Flavour Decay Muons using Angantyr Model in PYTHIA8 at LHC energies	Mr ISLAM, Md Samsul
10:10	[108] Investigating jet modification in high multiplicity proton-proton collisions at 13 TeV using PYTHIA 8 event generator	Mr DAS, PROTTOY
10:30	[154] Strange productions through transport approach at colliding energy 54.4 GeV/A	AGARWAL, Apar