

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

Wednesday 16 November 2022

Day 2: Session 1 (09:30-11:10)

-Conveners: Jane Alam

time	[id] title	presenter
09:30	[152] Dilepton production from magnetized quark matter	CHAUDHURI, Nilanjan
09:50	[139] Theoretical overview of quarkonia as a probe of deconfinement	Prof. DATTA, Saumen
10:20	[140] Heavy quark dynamics in QCD matter	Dr DAS, Santosh
10:50	[98] Diffusion of heavy quarks in the early stages of high energy nuclear collisions	Ms -, Pooja