

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

Wednesday 16 November 2022

Day 2: Session 3 (14:30-16:00)

-Conveners: Munshi Golam Mustafa

time	[id] title	presenter
14:30	[146] Experimental status on charmonium production at LHC	Dr PAUL, Biswarup
15:00	[101] Diffusion of Heavy Quark in a hot and magnetic Quark Gluon Plasma-perturbative vs non perturbative	MAZUMDER, Surasree
15:20	[102] Do quarkonia thermalize at the LHC?	SARKAR, Nachiketa
15:40	[103] Heavy quark diffusion coefficient in the light of Gribov-Zwanziger action	Mr MADNI, Sadaf