



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

## Thursday 17 November 2022

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

-Conveners: Tinku Sinha

time	[id] title	presenter
14:30	[155] Search for the QCD critical point	ALAM, Jane
15:00	[124] Study of particle production mechanism in Au+Au collisions at BES energies using A Multiphase Transport Model	GOPAL, Krishan
15:20	[118] Strange particle production in hybrid UrQMD model for various particlization scenarios	KUNDU, Sumit Kumar
15:40	[125] Production of Strange Hadrons and Resonances in pp, pPb and PbPb Collisions at the LHC Energies	Mr KOLEY, Hirak Kumar