

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

Thursday 17 November 2022

Day 3: Session 2 (11:30-12:15)

-Conveners: JAJATI K. NAYAK

time	[id] title	presenter
11:30	[109] Constraining the initial baryon profile from baryon and anti-baryon directed flow split	Mr PARIDA, Tribhuban
11:50	[97] Strange particles femtoscopy in PbPb collisions with CMS detector	PRADHAN, Raghunath