



# International Conference on Physics and Astrophysics of Quark Gluon Plasma (ICPAQGP-2023)

## Friday 10 February 2023

**Parallel Session IIIB (Venue : Hall 2/Crystal, Chair : Prof. Pradip Sahu) (11:30-13:00)**

time	[id] title	presenter
11:30	[224] Recent ALICE results on light-flavor production and minimum-bias physics	Dr TRIPATHY, Sushanta
11:55	[48] Measurements of inclusive photons and charged particles in hadronic and heavy-ion collisions with ALICE	Mr MODAK, Abhi
12:10	[74] Application of machine learning techniques to estimate impact parameter, transverse sphericity, and elliptic flow in heavy-ion collisions	MALLICK, Neelkamal
12:25	[169] Parameters estimation of the Viscous Blast-Wave model using Machine learning techniques	SARKAR, Nachiketa
12:40	[186] Implementation of Machine Learning sampling techniques for initial geometry prediction in heavy ion collision experiments	Mr SAHA, Abhisek