



Contribution ID: 50

Type: not specified

## Fast 2D Bicephalous Convolutional Autoencoder for Compressing 3D Time Projection Chamber Data

*Tuesday, 28 November 2023 15:52 (23 minutes)*

**Presenter:** HUANG, Yi (Brookhaven national lab)

**Session Classification:** Calibration, Monitoring, and Experimental Control in Streaming Environments