

10th International Conference on Gravitation and Cosmology: New  
Horizons and Singularities in Gravity (ICGC 2023)



Contribution ID: 475

Type: **not specified**

**A Bayesian Neural Network based ILC method to  
estimate accurate CMB polarization power spectrum  
over large angular scales (Session 2)**

*Friday 8 December 2023 15:30 (15 minutes)*

**Presenter:** KUMAR YADAV, Sarvesh (Raman Research Institute, Bangalore, India)

**Session Classification:** Workshop on Cosmology