

S No.	Name	Title of Poster
1	Debojoti Kuzur	GW waves from NS
2	Kamal Krishna Nath	Gyroscopic Precession around a Neutron Star
3	Shailendra Singh	Magnetized Adiabatic and PT in Neutron Star
4	Pugazharasu Anancia Devaneyan	"Seeing the unseeable" - Data science and the observation of astrophysical phenomenon
5	Prasad R	Imprint of Neutron Star Core in Gravitational Waves
6	Darshan Kumar	Testing the Cosmic Distance Duality Relation by Using Strongly Lensed Quasar Systems.
7	Avinash Kumar Paladi	Data Analysis in Multi Wavelength Astrophysics
8	Rupamoy Bhattacharyya	Particle acceleration in magnetar
9	ANIRBAN DUTTA	Photometric and Spectroscopic studies of Type Ia Supernova SN 2017hpa
10	Priyanka Roy Chowdhury	Estimation of gravitational wave parameters without using tensor algebra