

Asteroseismology, Photometry and Spectroscopy of Stars and Stellar Systems

Tuesday, October 13, 2026

Session 1 (10:00 AM - 12:45 PM)

time	[id] title	presenter
10:00 AM	[2] Asteroseismology in the Era of High Resolution Spectroscopy	JOSHI, Santosh
10:30 AM	[3] Asteroseismic Measurements of Mixed-mode Coupling- Strengths for Lithium-rich stars	PANDA, Subrata
10:45 AM	[4] Time-resolved Study of Eclipsing and Pulsating Variables in NGC 6819	GHOSH, Surath Chandra
11:00 AM	Tea/Coffee	
11:15 AM	[5] Asteroseismology Sheds Light on the Evolutionary Link Between Ba Giants and Dwarfs	SARMA, Lupamudra
11:30 AM	[6] Planetary Nebulae Abundances and AGB Yields	C, Muthumariappan
12:00 PM	[7] Investigating Non-uniform Mass-loss Rates Among Type-II Cepheids in OGLE and GAIA	MISHRA, Anwesh Kumar
12:15 PM	[8] A Photometric Census and Characterization of Variable Stars in Open Cluster	DATTATREY, Arvind
12:30 PM	[9] Short Cadence TESS Photometry and High Resolution Spectroscopy of TIC 303203928	ROY, Sohan