

Session Program

29 September 2026 to 3 October 2026

HEASA 2026 (29 Sep - 02 Oct)

Transients 2

Thursday 1 October

08:30

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Session

08:30–09:00

Gamma-Ray Bursts redshift estimators and the connection between GRB rate and Star Formation rate

Speaker

Maria Dainotti

09:01–09:13

Deep-Learning-Based FRB Populations Simulation - Zero Order Model

Speakers

Prof. Christo Venter, Shruti Bhatporia

09:14–09:26

Probing magnetar central engines in short GRBs through fallback accretion and extended X-ray emission

Speaker

Dr ankur ghosh

09:27–09:39

Optical Spectroscopy and Temporal Evolution of the Nova V1405 Cas

Speaker

Gesesew Reta Habtie

09:40–09:52

GRB phenomenological relations' dependence on cosmology

Speaker

Soebur Razzaque

10:00