

Session Program

29 September 2026 to 3 October 2026

HEASA 2026 (29 Sep - 02 Oct)

Transients 3 / Multi-Messenger

Thursday 1 October

10:30

Transients 3 / Multi-Messenger

Session

10:30-10:42

Extending the Cosmic Distance Ladder to High Redshifts with Gamma-Ray Bursts

Speaker

Tamador Aldowma

10:43-10:55

The use of simulated spectra for machine learning methods with the Fermi GBM catalogue

Speaker

Saeeda Sajjad

10:56-11:08

Multiwavelength Study of the Candidate Neutrino Blazar PKS~0215+015 During the IceCube-220225A Epoch

Speaker

Athira M Bharathan

11:09-11:21

Multi-frequency views of high-redshift dark matter halos

Speaker

Geoff Beck

11:22-11:34

Probing Dark Matter-Photon Interactions with High Energy Gamma-Ray Observations

Speaker

Khushboo Dixit

11:35