

Session Program

29 September 2026 to 3 October 2026

HEASA 2026 (29 Sep - 02 Oct)

AGN 2

Wednesday 30 September

10:30

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Session

10:30–11:00

From snapshots to movies, in colour, with the Event Horizon Telescope

Speaker

Sera Markoff

11:01–11:13

RADIO AND GAMMA-RAY VARIABILITY STUDY OF A SAMPLE OF BLAZARS

Speaker

DANIEL NGHINYEKWA

11:14–11:26

Revisiting the AGN discovered in the Fairall survey

Speaker

Hartmut Winkler

11:27–11:39

Exploring the Transitional Parameter Space of Blazars using Gamma-ray and X-ray Population Diagnostics

Speaker

Dr Zahoor Malik

11:40–11:52

Long-term multi-wavelength SED and variability modeling of the HSP BL Lac PKS 2155-304

Speaker

Ms Shruti Mukherjee

12:00