

Session Program

29 September 2026 to 3 October 2026

HEASA 2026 (29 Sep - 02 Oct)

AGN 3

Wednesday 30 September

13:00

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Session

13:00-13:30

EHT-multi-wavelength campaigns on AGNi involving gamma-ray observatories

Speaker

Dr Anna Luashvili

13:31-13:43

Zooming in on the GeV γ -ray flare of the blazar PKS 1725+123 with a multimessenger lens

Speaker

Suvas Chaudhary

13:44-13:56

Mult-wavelength emission analysis from inverse-Compton initiated cascades

Speaker

Mfuphi Ntshatsha

13:57-14:09

Angle-Dependent Synchrotron and SSC Polarization from Ordered Magnetic Fields in Blazar Jets

Speaker

Motseothata Tisang

14:10-14:22

Associated HI absorption in the Grus quartet: Insights from MeerKAT

Speaker

Mikhail de Villiers

14:23-14:35

Comparitive study of Orphan flare models

Speaker

Laenita Lorraine Oberholzer

14:35