

Session Program

14-17 Sept 2026

Illuminating the Active Universe: Multi-Wavelength and Multi-Messenger Insights into AGN

Blazar Variability

ESO, Auditorium Telescopium

Monday 14 September

15:30

Blazar Variability

Session | **Location:** ESO, Auditorium Telescopium

15:30–15:50

Multiwavelength Odyssey of 3C 279 and Long-Term Monitoring of Gamma-Ray-Loud AGNs with the Nanshan 26 m Radio Telescope

Speaker

KRISHNA MOHANA AMMENADKA

15:50–16:10

Probing Relativistic Jets Through Multiwavelength Observations of Blazars

Speaker

SANGEETHA KIZHAKKEKALAM

16:10–16:30

Full-Stokes monitoring of blazars at mm and cm wavelengths

Speaker

Ioannis Myserlis

16:30–16:50

Color-like Gamma-ray Spectral Variability in Blazar Flares

Speaker

TIANFANG ZHANG

16:50–17:10

Multi-band optical variability of OJ 287 during 2015-2025

Speaker

Omar Kurtanidze

17:10–17:30

Recollimation shocks and nonlinear dynamics in relativistic AGN jets

Speaker

Stella Boula

17:30–17:50

Particle energization in strongly magnetized mildly relativistic collisionless shocks

Speaker

Gabriel Torralba Paz

17:50