

Session Program

14-17 Sept 2026

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

AGN Emission

ESO, Auditorium Telescopium

Tuesday 15 September

14:20

AGN Emission

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

14:20–14:50

Beyond One-Zone Models: Linking Multi-Wavelength Phenomenology to Acceleration Microphysics in Blazar Jets

Speaker

Dr Andrea Tramacere

14:50–15:20

Radiative models for rapid AGN flares

Speaker

Andreas Zech

15:20–15:40

Multi-scale Outflows in M81: From Sub-parsec to Hundred-parsec Scales

Speaker

Zongnan Li

15:40–16:00

The multiphase circumnuclear region of Centaurus A as seen with JWST/MIRI MRS observations

Speaker

Lorenzo Evangelista

16:00

16:30

AGN Emission

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

16:30–16:50

JWST/MIRI Observations of the Nuclear Region of NGC 7582

Speaker

Khushboo Khushboo

16:50–17:10

Bridging diagnostics: Multi-wavelength consistency and discrepancy in the classification of local AGN

Speaker

Helene Kast

17:10–17:30

The prevalence of radio-excess AGN within the SCUBA-2 detected sample of sub-millimeter sources

Speaker

Bruno Slaus

17:30