

Session Program

14-17 Sept 2026

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

AGN Jets

ESO, Auditorium Telescopium

Wednesday 16 September

11:10

AGN Jets

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

11:10-11:40

Uniting optical, gamma-ray, and neutrino data a decade after the first neutrino blazar

Speaker

Dr Xavier Rodrigues

11:40-12:00

From Gamma-Ray Absorption Features to Neutrinos: Tracing the Environments of BL Lac Objects

Speaker

Luca Foffano

12:00-12:20

Multi-messenger emission from AGN jets: Bridging relativistic simulations and observational signatures.

Speaker

Harshita Bhuyan

12:20-12:40

High Energy Particle Acceleration in Shearing Flows

Speaker

Frank Rieger

12:40