

Session Program

14-17 Sept 2026

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

X-Ray AGN

ESO, Auditorium Telescopium

Tuesday 15 September

09:00

X-Ray AGN

Session | Location: ESO, Auditorium Telescopium

09:00–09:30

AGN in the X-ray band: recent results and implications for the big picture

Speaker

Roberto Gilli

09:30–10:00

X-ray Polarization in Active Galactic Nuclei

Speaker

Stefano Bianchi

10:00–10:20

The Limitations of AGN Reverberation Mapping: Bayesian analysis shows as few as 5% of MgII Sources may Reverberate

10:20

10:50

X-Ray AGN

Session | Location: ESO, Auditorium Telescopium

10:50–11:10

Hard X-ray and Millimeter Broadband Study of AGN Corona

Speaker

Xiurui Zhao

11:10