

## **Session Program**

**14-19 Jun 2026**

### **Active Galactic Nuclei XVI: A Sea of Discoveries**

***S5 - Multi-Messenger: Leveraging variability studies, gravitational waves, and high-energy neutrinos (multi-messenger astronomy) to understand the immediate vicinity of the central engine***

Brindisi, Sala Conferenze presso Autorità di Sistema Portuale

## Wednesday 17 June

12:00

### **S5 - Multi-Messenger: Leveraging variability studies, gravitational waves, and high-energy neutrinos (multi-messenger astronomy) to understand the immediate vicinity of the central engine**

**Session** | **Location:** Brindisi, Sala Conferenze presso Autorità di Sistema Portuale

12:00–12:30

#### **(Review) Cosmic-Ray Acceleration and Hidden Neutrino Production in Seyfert Galaxies**

**Speaker**

Enrico Peretti

12:30–12:45

#### **A VHE gamma-ray perspective of Neutrino emitting Seyfert candidates**

**Speaker**

Sweta Menon

12:45–13:00

#### **All they know is what they are not: the accretion of neutrino-emitting blazars**

**Speaker**

Gaia Delucchi

13:00

15:00

### **S5 - Multi-Messenger: Leveraging variability studies, gravitational waves, and high-energy neutrinos (multi-messenger astronomy) to understand the immediate vicinity of the central engine**

**Session** | **Location:** Brindisi, Sala Conferenze presso Autorità di Sistema Portuale

15:00–15:20

#### **(Highlight) Extragalactic cosmic rays**

**Speaker**

Stefano Gabici

15:20