

## **Session Program**

**1-5 Oct 2024**

# **HEASA 2024**

### ***AGN III***

## Friday 4 October

09:30

### AGN III

**Session** | **Location:** Wits Rural Facility, Orpen Road, Acornhoek, 1280 | **Convener:** Geoff Beck

09:30–09:45

#### **Multi-wavelength Study of Extreme High-energy Peaked BL Lac (EHBL) Source 1ES 0229+200 Using multi-waveband Observations**

**Speaker**

Rukaiya Khatoon

09:45–10:00

#### **Deciphering Blazar Emission Zones through Polarisation and Spectral Energy Distribution Studies**

**Speaker**

Hester Schutte

10:00–10:15

#### **Locating the gamma-ray emission regions in the relativistic jet of 3C 279.**

**Speaker**

Mr Tekano Mbonani

10:15–10:30

#### **Comparing the optical variability characteristics of different subclasses of AGN**

**Speaker**

Hartmut Winkler

10:30