

Session Program

29 September 2026 to 3 October 2026

HEASA 2026 (29 Sep - 02 Oct)

***Other High-Energy Sources 2 / AGN 4 /
Education and Outreach 1***

Friday 2 October

13:00

Other High-Energy Sources 2 / AGN 4 / Education and Outreach 1 Session

13:00-13:12

CM Microscopii: an ER UMa-type dwarf nova with a permanent-superhumper standstill

Speaker

Yusuke Tambo

13:13-13:25

The X-ray and optical emission of the intermediate polar Swift J0614.0+1709

Speaker

Nikita Rawat

13:26-13:38

Frequency- and timescale-dependent variability of ALMA blazar calibrators

Speaker

Eli Kasai

13:39-13:51

Multi-Domain Blazar Modelling with B13

Speaker

Joshua Robinson

13:52-14:04

Spectro-Polarimetric Observations of TeV Sources (SPOTS): Results and updates

Speaker

Izak van der Westhuizen

14:05-14:17

Astronomy for a Better World!

Speakers

Charles Takalana, Dr Joyful Mdhuli

14:20