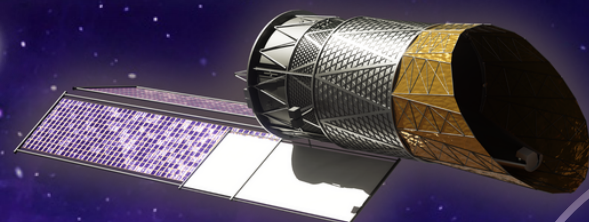


THE FUTURE OF UV ASTRONOMY IN THE AGE OF HWO

15. – 17. Dec, 2025

Carl von Siemens Foundation (15. & 17. Dec)

European Southern Observatory/ESO (16. Dec)



[Registration Link](#)



[Kevin Heng](#)
[Annalisa De Cia](#)

ESA is interested in European contributions to the Habitable World Observatory (HWO) and its instruments. A plausible candidate for such an instrument is a high-resolution ultraviolet (UV) spectrograph. This meeting solicits scientific contributions from the local Munich community: we wish to hear your most exciting ideas on high-resolution UV spectroscopy in the era of HWO. This three-day meeting is hosted at the Carl von Siemens Foundation and ESO.

15. Dec | Carl von Siemens Foundation:

- overview talks by invited speakers.

16. Dec | European Southern Observatory:

- scientific workshop on UV astronomy
- solicited talks from the Munich community.

17. Dec | Carl von Siemens Foundation:

- invited talks and discussions by the PIs of various UV space mission initiatives.

We warmly encourage you to attend this event and register via the link provided until 5th Nov.

Invited Speakers:

- Annalisa De Cia (ESO)
- Kevin France (U.Colorado)
- Boris Gaensicke (U.Warwick)
- Frank Grupp (LMU/MPE)
- Shri Kulkarni (Caltech)

SOC:

- Annalisa De Cia (ESO)
- Kevin France (U.Colorado)
- Frank Grupp (LMU/MPE)
- Kevin Heng (LMU/MCGA)
- Anna Francesca Pala (ESO)

LOC:

- Annalisa De Cia (ESO)
- Kevin Heng (LMU/MCGA)
- Anna Francesca Pala (ESO)
- Janhvi Jaiswal (LMU/MCGA)
- Nelma Silva (ESO)



Carl Friedrich
von-Siemens Stiftung



MUNICH
CENTER FOR
GEOASTRONOMY



More details here:

