

"Astronomy made in Europe"

The European Astronomical Society (EAS) promotes and advances astronomy in Europe. As an independent body, the EAS is able to act on matters that need to be handled at a European level on behalf of the European astronomical community. In its endeavours the EAS collaborates with affiliated national astronomical societies and also with pan-european research organisations and networks.

Founded in 1990, the EAS is a society of [individual members](#). All astronomers may join the society, irrespective of their field of research, or their country of work or origin. In addition, corporations, publishers and non-profit organisations can become [organisational members](#) of the EAS.

Activities and Functions:

EAS Annual Meeting

The EAS organises its [annual meeting](#) (formerly known as European Week of Astronomy & Space Science, EWASS, and previously as JENAM), to enhance its links with national communities, to broaden connections between individual members and to promote European networks. The EAS annual meeting consists of plenary sessions covering astronomical topics of general interest, and of a number of topical symposia or sessions of one or two days' duration, organized in parallel sessions.

WE Heraeus-EAS Early Career Researchers in Astronomy (HERA) Workshops

Rationale

The HERA workshops (Wilhelm und Else Heraeus-EAS Early Career Researchers in Astronomy) are a recent initiative started by the European Astronomical Society (EAS) and funded by the Wilhelm and Else Heraeus-Foundation. This workshop series will provide an environment where early career scientists are trained to interact, design research projects, develop a broad perspective and start international collaborations.

**WILHELM UND ELSE
HERAEUS-STIFTUNG**



HERA Workshops

- HERA26: [Black holes at different flavors](#), 21 - 24 Sep 2026, Warsaw, Poland
- HERA25: [The Physics of Galaxies at the Epoch of Reionization](#), 22 - 26 Sep 2025, Pisa, Italy
- HERA24: [The Nature and the Dynamics of Structures Observed in Galactic Disks](#), 15 - 20 Sep 2024, Athens, Greece
- HERA23: [Galaxy evolution across cosmic times](#), 27 Feb - 3 Mar 2023, Garching, Germany