

MICROLENSING 2026

28th International Microlensing Conference

23 – 27 February 2026

Heidelberg

TOPICS:

- **Methods:** Astrometry, Interferometry, Polarimetry, Spectroscopy
- **Populations:** Planets, Exomoons, Stellar Remnants, Unbound planets, Binaries
- **Ground-based Facilities & Space Missions:** Gaia, Rubin, Roman, Euclid, ELT, VLT, ET, OGLE, MOA, KMTNet and more
- **Statistical Approaches & Numerical Tools:** Machine Learning
- **New Results & Innovative Concepts**

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Guido Thimm
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