



SOLAR ORBITER | IRIS | ADITYA JOINT WORKSHOP

Important dates

1st Dec '25

Abstract submission

15th Jan '26

Early bird registration

BERLIN - GERMANY MARCH 16-19, 2026

www.mps.mpg.de/sow2026



Scientific Topics covered

- Polar Science
- Coronal structure and dynamics
- Chromosphere and transition region
- Transients, turbulence, and variability in the heliosphere
- Solar eruptive events (Flares, CMEs, energetic phenomena)
- Dynamos, production, and the evolution of the magnetic field
- Connecting the solar surface and atmosphere with the heliosphere
- Small-scale magnetic field and its impact on irradiance and atmosphere

SOC
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LOC

Organized by the SOW Team at the Max Planck Institut for Solar System Research