



SOLAR ORBITER | IRIS | ADITYA JOINT WORKSHOP

Important dates

Registration open

1st Sep '25

Abstract submission till

Extended until 23rd Nov '25

Early bird till

1st Jan '26

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
 Dipankar Banerjee (IISST) Bart de Pontieu (LMSAL) Louise Harra (ETH/PMOD) Laura Hayes (DIAS) Natalie Krivova (MPS) Jon A. Linker (PSI) Valentin Martinez Pillet (IAC) Daniel Müller (ESA) Teresa Nieves Chinchilla (NASA) Hardi Peter (MPS) Kathy Reeves (CfA) Sami K. Solanki (Chair, MPS) Sankar Subramanian (ISRO) Durgesh Tripathi (IUCAA)

LOC

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