A joint scientific week includes:

- International Microwave and Radar Conference **MIKON** 18–22 May, 2026
- International Radar Symposium **IRS** 18–22 May, 2026

ORGANIZED BY:

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Microwave and Radiolocation Foundation

INVITATION

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TOPICS LIST

MIKON 2026

- Antenna Design, Modeling & Measurements
- Active Devices & Components
- Passive Devices & Components
- Microwave & Optical Integrated Circuits
- Millimeter & Sub-millimeter Technology
- Photonics, Microwave-Light Wave Interaction
- RF, VHF & UHF Technology
- Magnetic & Acoustic Wave Devices
- Spintronics
- CAD Technology, Modeling & Simulation
- Microwave Measurements
- Teaching Microwaves
- Industrial, Environmental & Medical Applications
- Microwave & Optical Communications Systems
- Wireless & Personal Communications
- Radar Technology
- Radar Polarimetry & Signatures
- Sensors, Detectors & Vehicular Radars
- Electromagnetic Compatibility
- THz Techniques
- Space and Satellite Systems

IRS 2026

- Multi-Channel and Array Processing
- Adaptive Signal Processing / STAP
- SAR / ISAR Imaging
- Compressive Sensing
- Cognitive Radar
- Localisation and Tracking
- Ground Movin Target Indication
- Sensor Data Fusion
- Passive, Bistatic and Multi-Static Radar
- Forward Scattering Radar
- HF and Over-the-Horizon Radar
- Milimeter Wave and THz Radar
- MIMO Radar
- UWB and Noise Radar
- Antennas, Arrays and Beamforming
- Propagation of Radar Signals
- Palarimetric Radar / Radar Polarimetry
- Radar and Clutter Modelling
- Ground / Airborne / Spaceborne Radar
- Radar Remote Sensing
- Automotive and Maritime Radar
- Weather Radar

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