

9TH INTERNATIONAL CONFERENCE ON OPTICS, PHOTONICS AND LASERS (OPAL' 2026)



20-22 May 2026 ■ Ibiza (Balearic Islands), Spain

CALL FOR PAPERS

DEADLINES

Submission (2-page abstract):
2 March 2026

Notification of acceptance:
16 March 2026

Registration:
30 March 2026

Camera ready (4-6 pages paper):
20 April 2026

SPECIAL SESSIONS

Participants are welcome to organize and manage special sessions during the conference. Each session will contain 4-6 papers in a related field as specified above.

Session organizers will get:

- Certificate of Appreciation
- Free Registration for the Event
- Special Publishing Theme within Conference Proceedings



Similar to the previous OPAL conferences, the 9th International Conference on Optics, Photonics and Lasers (OPAL' 2026) will incorporate three symposiums covering a broader range in optics, photonics and lasers, and provide an excellent opportunity to exchange ideas and present latest advancements in these areas. The OPAL 2026 will be organized by the IFSA - a professional, non-profit association serving for industry and academy since 1999.

The purpose of OPAL' 2026 is bring together leading international researchers, engineers and practitioners interested on any of the optical related technologies. The conference will offer plenary and invited talks, contributed oral and poster presentations, special sessions, tutorials, and exhibitions of commercial products. Social and cultural events will also take place to foster networking among the participants in a friendly manner.

OPTICS

- Optical and Fibre Optical Sensors and Instrumentation
- Micro-Opto-Electro-Mechanical Systems (MOEMS)
- Physical Optics
- Optoelectronic Devices, Photonics, Nanophotonics and Biophotonics
- Organic Optoelectronics and Integrated Photonics
- Optical Communications, Switching and Networks
- High-speed Opto-electronic Networking
- Optical Fiber Technology: Materials, Devices and Systems
- Optical Information Processing
- Holography
- Optical Metrology
- Optical Imaging Systems and Machine Vision
- Optical Computing
- Guided Wave Optics
- Optics in Condensed and Soft Matter
- Quantum Optics
- Lasers and Laser Applications
- Nonlinear Optics
- Nano and Micro Optics
- Matter Waves
- Quantum Information
- Bio and Medical Optics
- Optical Materials, Characterization Methods and Techniques
- Optical Methods for Process Control
- Microscopy and Adaptive Optics
- Lasers in Medicine and Biology

PHOTONICS

- Photonic Sensors
- Photodetectors
- Photonic Integrated Circuit (PIC)
- Photonic Integration and Packaging
- Photonic Crystals
- Biophotonics
- Microwave Photonics
- Nanophotonics
- Photonic Materials and Metamaterials
- Quantum Photonics
- Terahertz Photonics
- Photonic Computing
- Applications of Photonic Technologies

LASERS

- Laser Science
- Laser and laser optics
- Semiconductor Lasers
- Laser Metrology
- Chemical Gas Lasers
- Fiber Lasers
- Nonlinear Lasers
- Laser Propulsion
- Lasers and LEDs
- Laser Nanotechnology
- Laser Spectroscopy and Microscopy
- Laser Applications
- Lasers in Medicine and Biology