



# PARIS 2027

*8<sup>th</sup> International Conference on*

## **Optics, Photonics, and Lasers**

**MARCH 24-25, 2027**

**PARIS, FRANCE**

<https://inovscitechconferences.com/2027/paris/lasoptpho/>

# About Inov SciTech

InovSciTech is a conference, meetings, seminars, and workshops organizer which is focused on Clinical, Medical, Life Sciences, Engineering, and Technology. We promote the latest research, developments, and issues in the scientific community. It provides a platform for leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results.

InovSciTech aims to support research brilliance through networking platforms and its mission is to encourage global communication, and collaboration, promote professional interaction and lifelong learning; recognize outstanding contributions of individuals and organizations. We believe in Inclusiveness and affirmative actions.

## Who We Are

InovSciTech is specialized in organizing scientific conferences, meetings, and workshops internationally, to encourage networking and knowledge sharing, building and strengthening, discussing and demonstrating the technology by scientists, dynamic professors, ardent academicians, intellectual scholars, leaders, and research fellows.

## What We Do

InovSciTech is involved in vitalizing and refining the knowledge of Science, Engineering & Technology to analyze the past, investigate the present and formulate a new form of applied science in the future. We provide the best content, an excellent delegate experience, exceptional networking opportunities with equally passionate professionals, and a great association to be in touch with people personally.

## Mission

InovSciTech aim to create an ideal platform by promoting research by connecting scientists and researchers within and across disciplines at conferences and workshops that create an environment for information exchange, and the generation of new ideas and technologies in Science and technology.

# Welcome Message!

On behalf of the Organizing and Committee we take great pleasure in welcoming academic scientists, researchers, research scholars, students and experts in application fields to Paris, France for the Optics, Photonics, and Lasers conference to foster the progress in the field by contributing with your expertise to what promises to be a very comprehensive and exciting meeting, and to enjoy the immense unique artistic heritage and wonderful landscape of France.

8<sup>th</sup> International Conference on Optics, Photonics, and Lasers (ISTPOPL 2027), which will be held during March 24-25, 2027 in Paris, France is an international event, attracting global participant's intent on sharing, exchanging and exploring new avenues of Optics, Photonics, and Lasers and latest developments. The event will have 10-15 world level (Highly cited clauses) Plenary speakers, Keynote speakers, active an Invited speakers and fresh contributed speakers. In addition, variety of poster presentations along with workshops and special sessions would be interested in the audience.

## About Conference:

The aim of the ISTPOPL 2027 is to promote quality research and real-world impact in an atmosphere of true international cooperation between scientists and engineers by bringing together again the world class researchers, International Communities and Industrial heads to discuss the latest developments and innovations in the fields of Optics, Photonics, and Lasers.

We sincerely hope that ISTPOPL 2027 serves as an international platform for meeting, researchers from around the world, widen professional contact and create new opportunities, including establishing new collaborations.

Don't miss to be a part of ISTPOPL – 2027...!

Best Regards

ISTPOPL- 2027

Organizing Committee

# Scientific Sessions

Adaptive Optics  
Optical Imaging Systems and Machine Vision  
Quantum Information  
Photonic Sensors  
Nanophotonic  
Applications of Photonic Technologies  
Laser Propulsion  
Optical and Fiber Optical Sensors and Instrumentation  
Materials, Devices and Systems  
Nonlinear Optics  
Engineering Applications of Spectroscopy  
Silicon Photonics  
Organic Photonic Materials and Devices  
Lasers and LEDs  
Micro-Opto-Electro-Mechanical Systems (MOEMS)  
Optical Information Processing  
Nano and Micro Optics  
Optical Microscopy of Composites  
Bio photonics  
2D Photonic Materials and Devices  
Fiber Lasers  
Ultrafast Laser-Matter Interaction  
Optical Communications, Switching and Networks  
Optics in Condensed and Soft Matter  
Optical Methods for Process Control  
Photonic Integration and Packaging  
Terahertz Photonics  
Semiconductor Lasers  
Laser Spectroscopy and Microscopy  
Others

High-speed Opto-electronic Networking  
Quantum Optics  
Microscopy and Adaptive Optics  
Photonic Crystals  
Photonic Computing  
Laser Metrology  
Laser Applications  
Optoelectronic Devices  
Optical Computing  
Bio and Medical Optics  
Photodetectors  
Photonic Materials and Metamaterials  
Laser Science  
Lasers in Medicine and Biology  
Organic Optoelectronics  
Guided Wave Optics  
Optical Materials, Characterization Methods and Techniques  
Photonic Integrated Circuit (PIC)  
Quantum Photonics  
Laser and laser optics  
Laser Nanotechnology  
Physical Optics  
Holography | Optical Metrology  
Matter Waves  
Printed Optical Waveguides  
Microwave Photonics  
Photonic Instrumentation Engineering  
Nonlinear Lasers  
Future technologies in Biophotonics

# Journals Partners



Editura **POLITEHNICA**

# Meeting Agenda

## March 24, 2027

08:00 - 09:00 Registrations  
09:00 - 09:30 Opening Ceremony and Introduction  
09:30 - 10:10 Keynote Speech -A  
10:10 - 10:30 Refreshments  
10:30 - 12:00 Keynote Speech -B  
12:00 - 13:00 Speaker Session -A  
13:00 - 13:50 Lunch  
13:50 - 15:00 Speaker Session -B  
15:00 - 15:20 Coffee Break  
15:20 - 18:00 Speaker Session -C

## March 25, 2027

09:00 - 09:30 Opening Ceremony and Introduction  
09:30 - 10:10 Keynote Speech -A  
10:10 - 10:30 Refreshments  
10:30 - 12:00 Keynote Speech -B  
12:00 - 13:00 Speaker Session -A  
13:00 - 13:50 Lunch  
13:50 - 15:00 Speaker Session -B  
15:00 - 15:20 Coffee Break  
15:20 - 18:00 Speaker Session -C

### For More Details:

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Conference website: <https://inovscitechconferences.com/2027/paris/lasoptpho/>

Conference Sessions: <https://inovscitechconferences.com/2027/paris/lasoptpho/topics>

Abstract Submission Link: <https://inovscitechconferences.com/2027/paris/lasoptpho/abstract-submission>

Registration Link: <https://inovscitechconferences.com/2027/paris/lasoptpho/registration>