

6<sup>th</sup> International Conference on  
**Optics, Photonics, and Lasers**



**April 23-24, 2026 | Paris, France**

**laseroptics2026@inovscitechconferences.com**

**<https://inovscitechconferences.com/2026/paris/lasoptpho/>**

# Invitation

## **Dear Attendees,**

Welcome to the **6<sup>th</sup> International Conference on Optics, Photonics, and Lasers (ISTPOPL 2026)**, an international gathering of experts and innovators in the field of Optics, Photonics, and Lasers. Join us for this exceptional event, taking place in the vibrant city of **Paris, France, from April 23-24, 2026**.

## **About the Conference:**

**Date:** April 23-24, 2026

**Location:** Paris, France

**ISTPOPL 2026** serves as a premier platform for researchers, scientists, academicians, and industry professionals from around the globe to present and discuss the latest advancements, trends, and challenges in Optics, Photonics, and Lasers. This conference offers a unique opportunity for networking, collaboration, and knowledge exchange in a diverse and dynamic environment.

## **Why Attend?**

**Cutting-edge Research:** Explore the latest breakthroughs and innovations in Optics, Photonics, and Lasers through presentations and discussions by leading experts in the field.

**Networking Opportunities:** Connect with like-minded professionals, researchers, and industry leaders to foster collaborations and partnerships that drive progress.

**Global Perspective:** Gain insights into the diverse perspectives and approaches shaping the future of Optics, Photonics, and Lasers and engineering on a global scale.

**Industry Insights:** Learn about the practical applications of Optics, Photonics, and Lasers in various industries and understand how it is influencing technological advancements.

## **Key Highlights:**

**Plenary Sessions:** Engage with renowned keynote speakers and thought leaders who will share their insights and experiences, providing a broader perspective on the field.

**Poster Presentations:** Showcase your research through interactive poster sessions, fostering one-on-one discussions with attendees.

**Exhibition:** Explore cutting-edge technologies, products, and services in the Optics, Photonics, and Lasers industry through our dedicated exhibition area.

## **Call for Papers:**

We invite researchers and professionals to submit their abstracts and papers for consideration in the conference program. Share your expertise and contribute to the advancement of Optics, Photonics, and Lasers.

## **Registration:**

Don't miss out on this unique opportunity to be part of ISTPOPL 2026. Register now to secure your spot and take advantage of early-bird registration discounts.

## **Contact Information:**

For inquiries, sponsorship opportunities, or any other information, please contact our conference organizers at [laseroptics2026@inovscitechconferences.com](mailto:laseroptics2026@inovscitechconferences.com).

Join us in Dubai for ISTPOPL 2026 and be a part of shaping the future of Optics, Photonics, and Lasers!

## **Regards,**

ISTPOPL 2026 Team

# 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.

# 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
- \*Chemical Gas Lasers
- \*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
- \*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 and LEDs
- \*Micro-Opto-Electro-Mechanical Systems (MOEMS)
- \*Optical Information Processing
- \*Nano and Micro Optics
- \*Optical Microscopy of Composites
- \*Bio photonics
- \*Others

# Meeting Agenda

## April 23, 2026

- 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
- 18: 00 Session End

## April 24, 2026

- 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
- 18: 00 Session End



# About Venue

## **Venue Address:**

Paris, France

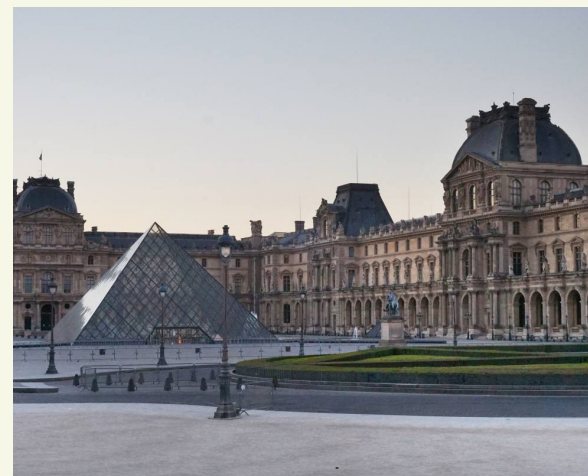
Paris, the capital of France, is one of the world's most inspiring conference destinations. A global center for innovation, culture, and commerce, it blends tradition with modernity. Home to leading universities, research institutions, and multinational headquarters, Paris attracts thought leaders and professionals from every corner of the globe.

The city's world-class infrastructure ensures smooth travel and seamless event experiences. Charles de Gaulle Airport connects Paris to over 300 cities worldwide. Paris offers a wider range of state-of-the-art venues, from historic landmarks to high-tech hubs. Its excellent public transport system makes navigating the city simple and efficient.

Conference attendees can enjoy world-renowned museums like the Louvre and Centre Pompidou. The city's culinary scene, from gourmet dining to cozy cafés, adds flavor to every visit. Elegant accommodations, from boutique hotels to luxury suites, suit every preference. Paris is also a hub for sustainable and smart-city initiatives, aligning with modern event goals.

The city's multicultural atmosphere fosters creativity, collaboration, and fresh perspectives. Free time in Paris offers countless possibilities – explore landmarks, gardens, or the Seine. Its timeless beauty and dynamic spirit make Paris more than a host – it's part of the experience. Attendees can network against backdrops like the Eiffel Tower or charming Parisian streets.

With a rich history and a forward-thinking outlook, Paris inspires transformative dialogue. Whether it's your first visit or your fifth, Paris offers something new each time. Every detail in Paris contributes to a memorable and productive conference. Join us in Paris, where ideas meet and innovation begins.



## Registration Details

Speaker	Student	Poster	Delegate/Listner	Accompany Person
\$699	\$399	\$499	\$499	\$399

### Registration Includes:

- \*Access to Abstract E-Book & E-Program
- \*Access to Full Sessions
- \*Access to Recordings, & Photos
- \*Access to Scientific Sessions and Panel Discussion
- \*Certificate of Participation
- \*Complimentary Lunch During the Conference
- \*Complimentary Tea/Coffee, & Snacks During the Conference
- \*Placing University Logo on Conference Banners
- \*Wi-Fi During the Conference

## Accommodation Details

Single Occupency	Double Occupency
\$200	\$400

### Accommodation Includes:

- \*Accommodation During the Conference
- \*Business Center for Participants
- \*Complimentary Breakfast
- \*Complimentary Fitness center
- \*Free Vehicle parking
- \*Free Wi-Fi During the Conference Days
- \*On Site restaurant & Outdoor Pool

# Contact Us

## **For more details:**

Contact: +91 91825 02407

Email: [laseroptics2026@inovscitechconferences.com](mailto:laseroptics2026@inovscitechconferences.com)

Conference website: <https://inovscitechconferences.com/2026/paris/lasoptpho/>

Conference Sessions: <https://inovscitechconferences.com/2026/paris/lasoptpho/topics>

Abstract Submission: <https://inovscitechconferences.com/2026/paris/lasoptpho/abstract-submission>

Registration Link: <https://inovscitechconferences.com/2026/paris/lasoptpho/registration>