

# GPOLC2025

**GLOBAL PHOTONICS, OPTICS AND LASERS CONFERENCE**



**October 23-25, 2025**



**Nice, France**



**Conference Secretary**

Ms. Rosie Mary

[gpolc2025@synergiasummits.com](mailto:gpolc2025@synergiasummits.com)

## **ABOUT GPOLC2025**

After the success of GPOLC2024, It is a great pleasure for us to announce and invite you all to participate in the second edition of Global Photonics, Optics and Lasers Conference(GPOLC2025), which will be held in Nice, France during October 23-25, 2025.

The objective of GPOLC2025 is to provide a unique forum for discussion of the latest developments, refresh your knowledge and will offer plenty of networking opportunities, providing you a chance to meet and interact with leading researchers as well as most influential minds in the field of optics, photonics and lasers.

The GPOLC2025 will showcase cutting-edge research, breakthrough technologies, and creative ideas that have the potential to shape the future of physics research. Through a series of thought-provoking plenary and keynote speeches, and interactive thematic sessions, we will explore the latest advancements in development of optics, photonics and lasers.

As a distinguished professional in your field, your expertise and insights would be invaluable in enriching the dialogue at our conference. Your presence will not only contribute to the success of the event but also provide a unique platform for networking with fellow experts, industry leaders, and policymakers from around the globe.

We look forward to your valued presence at GPOLC2025 in Nice.

Sincerely,  
Prof. Dieter Bimberg  
CIOMP of Chin. Acad. of Sciences,  
Changchun and TU Berlin, Germany  
Conference Chair-GPOLC2025

## **Organizing Committee**

**Jianjun Yang**  
CIOMP of CAS, Changchun, China

**Somnath Ghosh**  
Mahindra University, India

**Sotirios Baskoutas**  
University of Patras, Greece

**Wim Vegt**  
Eindhoven University of  
Technology, Netherlands

## PLENARY SPEAKERS



**Prof. Dieter Bimberg**

CIOMP of CAS,  
Changchun and TU  
Berlin, Germany



**Prof. Gershon Kurizki**

Weizmann Institute of  
Science, Israel



**Prof. Chao Zuo**

Nanjing University of  
Science and  
Technology, China



**Prof. Wenshan Cai**

Georgia Institute of  
Technology, USA



**Prof. Wolfgang Kautek**

University of Vienna,  
Austria



**Prof. Wolfgang Freude**

Karlsruhe Institute of  
Technology, Germany



**Prof. Erich Gornik**

Technical University of  
Vienna, Austria



**Prof. Youngpak Lee**

Hanyang University,  
South Korea

## KEYNOTE SPEAKERS



**Prof. Xiao-Guang Yang**  
Chinese Academy of  
Sciences, China



**Prof. Feng Chen**  
Xi'an Jiaotong  
University, China



**Prof. James Hamilton**  
University of  
Wisconsin-Platteville,  
USA



**Dr. Ivana Validžić**  
University of Belgrade,  
Serbia



**Prof. Sharath Sriram**  
RMIT University,  
Australia



**Prof. Hamed Alipour-Banaei**  
Islamic Azad University,  
Iran



**Prof. Kaiyu Cui**  
Tsinghua University,  
China



**Prof. Zhen-Nan Tian**  
Jilin University, China



**Prof. Siyuan Yu**  
Sun Yat-sen University,  
China



**Prof. Raktim Sarma**

Sandia National  
Laboratories, USA



**Prof. Wengang Bi**

The Chinese University  
of Hong Kong, China



**Prof. Salah Obayya**

Zewail City of Science  
and Technology, Egypt



**Prof. Armin Grasnick**

IU International  
University of Applied  
Sciences, Germany



**Dr. Rohit K. Ramakrishnan**

Indian Institute of  
Science, Bangalore,  
India

## IMPORTANT DATES

- Super Earlybird Registration closes on: December 28, 2024
- Earlybird Registration closes on: April 28, 2025
- Standard Registration closes on: September 15, 2025
- Abstract submission closes on: July 30, 2025

# TOPICS

- Physical Optics
- Adaptive Optics
- Optoelectronic Devices
- Organic Optoelectronics
- Quantum Optics
- Nano and Micro Optics
- Quantum Information
- Bio and Medical Optics
- Guided Wave Optics
- Optical Fiber Technology: Materials, Devices and Systems
- Micro-Opto-Electro-Mechanical Systems (MOEMS)
- Optical and Fiber Optical Sensors and Instrumentation
- Engineering Applications of Spectroscopy
- Optical Microscopy of Composites
- Printed Optical Waveguides
- Biophotonics
- Nanophotonics
- Photonic Sensors
- Photodetectors
- Photonic Integrated Circuit (PIC)
- Photonic Integration and Packaging
- Photonic Crystals
- Silicon Photonics
- Photonic Computing
- Organic Photonic Materials and Devices
- 2D Photonic Materials and Devices
- Photonic Instrumentation Engineering
- Photonics for Energy, Green Photonics and Smart Lighting
- Applications of Photonic Technologies
- Laser and laser optics
- Semiconductor Lasers
- Laser Metrology
- Chemical Gas Lasers
- Nonlinear Lasers
- Laser Propulsion
- Lasers and LEDs
- Laser Nanotechnology
- Laser Spectroscopy and Microscopy
- Laser Applications
- Lasers in Medicine and Biology
- Optical Materials, Characterization Methods and Techniques
- Plasmonic Structures and Quantum Dots
- Photonic Materials and Metamaterials

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	\$2000	\$3000	\$5000	\$7500

## EXHIBITION SCHEDULE

Exhibit Hours	October 23, 2025	09:00 - 17:00
Exhibit Hours	October 24, 2025	09:00 - 17:00
Exhibit Hours	October 25, 2025	09:00 - 17:00

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## **Address**

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