

GPOLC2024

Global
Photonics, Optics and Lasers
Conference

September 19-21, 2024 | Dubai, UAE

Contact
Rosie M
Conference Secretary:
E: gpolc2024@synergiasummits.com
M: +91-9885-871-872

Welcome to GPOLC2024

It is a great pleasure for us to invite you all to participate as speaker, delegate, sponsor and/or as exhibitor at the Global Photonics, Optics and Lasers Conference(GPOLC2024), which will be held in Dubai, UAE during September 19-21, 2024.

The objective of GPOLC2024 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 photonics and optics.

This year we have adopted the theme "Exploring Interdisciplinary Science & Technological Shift on Photonics and Optics"

The GPOLC2024 is a dedicated conference where you will have the opportunity to learn about new developments and share aspects of your own work in the fields of photonics and optics by sharing poster works or oral presentations. With high efficient and tight communication with outstanding experts worldwide, we hope productive discussions would stimulate creative ideas to translate new discoveries into better practice and application.

We believe worldwide scientists, academicians, government institutions, students, scholars, entrepreneurs in the fields will create huge opportunities by showcasing the growth and breakthrough of nanotechnology at a time when so many new innovations and challenges are available.

Finally, we hope and trust that you will find the conference and your visit to the very beautiful and exciting city of Dubai, in September 2024 both valuable and enjoyable!

Yours Sincerely,
Prof.Dr.Dr.h.c.mult.D. Bimberg
CIOMP of Chin. Acad. of Sciences,
Changchun and TU Berlin, Germany
Conference Chair-GPOLC2024

IMPORTANT DEADLINES



Submission
July 28, 2024



Notification
August 10, 2024



Early-bird
January 28, 2023

CONFERENCE 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
- High-speed Opto-electronic Networking
- 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 Materials and Metamaterials
- Plasmonic Structures and Quantum Dots
- 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
- Fiber Lasers
- Nonlinear Lasers
- Laser Propulsion
- Lasers and LEDs
- Laser Nanotechnology
- Laser Spectroscopy and Microscopy
- Laser Applications
- Lasers in Medicine and Biology
- Ultrafast Laser-Matter Interaction
- Optical Materials, Characterization Methods and Techniques

Submit your abstract through below link:

[**ABSTRACT SUBMISSION**](#)

Complete your Registration by using below link:

[**REGISTRATION**](#)

PLENARY & KEYNOTE SPEAKERS



Prof. Dieter Bimberg
CIOMP of Chin. Acad. of
Sciences, Changchun and TU
Berlin, Germany



Prof. Jimmy Xu
Brown University, USA



Prof. Yong Zhang
The University of North
Carolina at Charlotte, USA



Prof. Wenshan Cai
Georgia Institute of
Technology, USA



Prof. Zhenguo Lu
National Research Council
Canada, Canada



Prof. Yasuo Koide
National Institute for Materials
Science (NIMS), Japan



Prof. Wolfgang Osten
University of Stuttgart,
Germany



Prof. Chao Zuo
Nanjing University of Science
and Technology (NJUST),
China



Prof. Kouichi Akahane
National Institute of Information
and Communications
Technology, Japan



Prof. Hongwei Chen
Tsinghua University, China

EXHIBITOR AND SPONSOR PACKAGES

EXHIBITION SCHEDULE

Exhibit Hours	September 19, 2024	9:00am - 5:00pm
Exhibit Hours	September 20, 2024	9:00am - 5:00pm
Exhibit Hours	September 21, 2024	9:00am - 5:00pm

Details	Booth Only	Bronze Level	Silver Level	Gold Level
Full Attendee Conference Registration(s)	1	1	2	3
One 6' table, draped, 2 chairs, wastebasket, identification sign	✓	✓	✓	✓
Company logo, contact information and web link on conference website	✓	✓	✓	✓
Complimentary Lunch and Coffee Break	✓	✓	✓	✓
Logo in booklets, flyers, and proceedings	✓	✓	✓	✓
Logo in social media publication for the event	✓	✓	✓	✓
Additional booth staff badge(s)		1	2	3
Company logo listed on conference signage			✓	✓
One page ad to be distributed with conference materials			✓	✓
	\$2,000	\$3,000	\$5,000	\$7,500

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- Young Scientist Session Oral Presentation Award(\$1200)
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- Center Fold (Both pages) 1250 USD
- Center Fold (One page) 2000 USD

For sponsorship details and/or to become an exhibitor, contact the conference secretary.



Dubai, UAE

Contact:

Synergia Summits Private Limited.

Flat No-3006, Block No-2, My Home Avatar,
Puppalaguda, Narsingi, Gandipet Mandal,
Rangareddy, Hyderabad, Telangana, India Pin- 500089

Email: contact@synergiasummits.com

Whatsapp : +91-9885-871-872