



ISLOP2026 - BROCHURE

4th International Summit on Lasers, Optics & Photonics

May 25 ~ 27, 2026 / Madrid, Spain

The ISLOP2026 Summit offers technical presentations by the world's most influential minds and engineers in the fields of Lasers, Optics & Photonics.

The experts attending represent excellence in laser technologies, optical innovations, biomedical photonics, and advanced photonic materials, offering a rich blend of academic insight and practical innovation.

Event Manager:

Mr. Ajay Kumar (+91-8977002668 / islop@spectrumconferences.com)

🌐 <https://optics2026.spectrumconferences.com/>

ISLOP2026 ABOUT

Spectrum Conferences delightedly welcomes you to its 4th International Summit on Lasers, Optics and Photonics (ISLOP2026) which is going to be held during May 25-27, 2026 in Madrid, Spain.

ISLOP2025 attracts participants from diverse backgrounds, including academia, industry, and government agencies. The first conference ISLOP2023 is a combination of the Lasers, Optics and Photonics held in Valencia, Spain and the 2nd ISLOP2024 in Munich, Germany and the 3rd ISLOP2025 in Amsterdam, Netherlands. All were successful events that witnessed the participation of numerous researchers, leaders and industry professionals internationally.

ISLOP2026 will be organized as a combination of several independent sessions. In each session, in-depth discussions will be held on a focused aspect of the essential physics underlying the critical issues associated with lasers, optics and photonic research.

Welcome to the 4th Series. I wish you all a productive, inspiring, and unforgettable experience.

Thank you,
Ajay Kumar

ISLOP2026 IMPORTANT DATES

Early bird registration: **November 27th, 2025**

Registration link:
<https://optics2026.spectrumconferences.com/registration>

ORGANIZING COMMITTEE MEMBERS

Prof. Salman Noach
Head-Solid State Lab-JCT, Israel

Assoc. Prof. Beata Brozek-Pluska
Lodz University of Technology, Poland

Prof. Luisa Maria Arvide Cambra
University of Almeria, Spain

Dr. Surya Gurunarayanan
Sr. Functional Architect-EUV Reticle Clamps
USA

Ms. Pratishta Agnihotri
University of Utah, USA

Assoc. Prof. Yi Bao
Founding Director- Smart Infrastructure
Laboratory, USA

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University of Nottingham, UK

Dr. Viacheslav Artyushenko
CEO & Founder-art photonics GmbH
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Dr. Martina Basini
ETH Zurich, Switzerland

Dr. Dayong Wang
Beijing University of Technology
China

Prof. Henrik von Scheel
Founder-Strategic Intelligence
Switzerland

Dr. Uqbah Iqbal
Founder-Pitas Agriculture in Sabah
Malaysia

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MEET OUR PANELIST SPEAKERS



Dr. Hubert Baltes
Managing Partner-Insights
Intelligence GmbH, Germany



Dr. Viacheslav Artyushenko
CEO & Founder-art photonics GmbH
Germany



Dr. Frederic Raynal
VP Business Development-Hummink
France



Prof. Boris N. Chichkov
Leibniz Universität Hannover
Germany



Prof. Angela Seddon
University of Nottingham, UK



Prof. Henrik von Scheel
Founder-Strategic Intelligence
Switzerland



Prof. Carmen Vázquez García
Universidad Carlos III de Madrid
Spain



Dr. Martina Basini
ETH Zurich, Switzerland



Prof. Yi Bao
Founding Director- Smart Infrastructure
Laboratory, USA



Prof. Salman Noach
Head-Solid State Lab-JCT
Israel



Prof. Fumio Koyama
Institute of Science Tokyo
Japan



Dr. Sandra Carillo
University La Sapienza, Italy



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MEET OUR PANELIST SPEAKERS



Dr. Tracey Clarke
University College London, UK



Prof. Halina Abramczyk
Lodz University of Technology
Poland



Dr. Xianfeng Chen
Nottingham Trent University
UK



Prof. Beata Brozek-Pluska
Lodz University of Technology
Poland



Mr. Martin Spreemann
Corning Optical Communications
GmbH & Co. KG, Germany



Dr. Milica Vinić
Institute of Physics Belgrade
Serbia



Prof. Ping Zhao
Sichuan University, China



Dr. Carlo Bradac
Trent University, Canada



Prof. Victoria Valerjevna Barygina
University of Florence, Italy



Dr. Zhihong Zhu
National University of Defense
Technology, China



Dr. Baishi Wang
Thorlabs, Inc., UK



Dr. Christine Wang
Chief Technology Officer & Co-Founder-
Diffraction, USA



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CONFERENCE TOPICS

- Laser Powder Bed Fusion
- Machine Learning and AI in Optics and Photonics
- Photonics and Optical Engineering
- Microoptics
- Ultrafast Lasers
- Electro-Optical Systems
- Lasers in Microelectronic and Optoelectronic Manufacturing
- Terahertz Science and Technology
- Femtosecond Lasers
- Attosecond Lasers
- Terahertz Photonics
- Optical Coating and Lithography
- Advanced Optics and Photonics
- Laser Cooling and Trapping of Atoms
- Optical Design



- Laser Applications
- Biophotonics & Nanotechnology
- Nanotechnologies
- Computational Photonics
- Novel Laser Technologies & their Applications
- Fiber Optics
- 3D Printing
- Holography and 3D Imaging Techniques
- Photonic Materials and Devices
- Quantum Optics & Information
- Integrated Photonics
- Ultrafast Lasers
- Tomography
- Lightwave Technology
- Photonic Integrated Circuit (PIC)





Conference Opportunities

For Researchers and Faculty Members

Speaker Presentations (Oral)
Poster Display
Symposium hosting (4-5-member team)
Workshop organizing

For Universities, Associations & Societies

Association Partnering
Collaboration proposals
Academic Partnering
Group Participation

For Students and Research Scholars

Poster Presentation
Young Researcher Forum
Student Attendee
Group Registrations

For Business Delegates

Speaker Presentations
Symposium Hosting
Book Launch Event
Networking Opportunities
Audience Participation

For Product Manufacturers

Exhibitor and Vendor booths
Sponsorship Opportunities
Product Launch
Workshop Organizing
Scientific Partnering
Marketing and Networking with Clients



ISLOP2026 WHY TO ATTEND???

- 01 Meet worldwide Experts, Exchange ideas and network with leading researchers.
- 02 Learn and discuss quality initiatives, key news and challenges with senior level speakers
- 03 Learn skills and stay up-to-date with presentations, panel discussions, roundtable discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.
- 04 Greater Focus, participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.
- 05 New Tips & Tactics you can learn beyond your field or interest.

ISLOP2026 WHO CAN ATTEND?

- Professors
- Associate Professors
- Assistant Professors
- PhD Scholars
- Graduates and Post Graduates
- Directors, CEO's of Organizations
- Head of Departments
- Association, Association Presidents and Professionals
- Research Institutes and Members
- Training Institutes

ISLOP2026 REGISTRATIONS

Category Registration Price

Oral Presentation \$749	Poster Presentation \$449	Delegate Participation \$899	Student Participation \$299
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Group Participation Benefits

10% Discount for a group
of 5 members

15% Discount for group
of 10 members

25% Discount for group
of 20 members

Localities Participation Benefits

25% Discount will be provided for the participants
Who are attending from the local universities and Organizations

Registration Includes

- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, Tea/Coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Wi-Fi in the meeting rooms

How to Register

In order to register for **ISLOP2026**, please complete the online form available on: <https://optics2026.spectrumconferences.com/registration>

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ABSTRACT SUBMISSION

- You are kindly invited to submit your abstract for **ISLOP2026**
- Online Abstract Submission:
<https://optics2026.spectrumconferences.com/abstract-submission>
- Questions regarding Abstract Submission Contact us:
islop@spectrumconferences.com



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SPONSORSHIP DETAILS

	Platinum Sponsor	Gold Sponsor	Silver Sponsor	Exhibitor
Sponsorship Registration	\$5,000	\$4,000	\$3,000	\$2,000

For more details, please visit here:
<https://optics2026.spectrumconferences.com/sponsorship>



CONFERENCE PREVIOUS GLIMPSES



ABOUT CITY MADRID, SPAIN

Madrid is, of course, the capital of Spain and probably the most welcoming city in the whole country. A good way to sum up our amazing city is to say it's alive and culturally vibrant, so there are many Madrid attractions and a lot of things to do in the city. The city combines modernity with tradition and is constantly evolving. It is, for sure, a must-see European destination.

With its sleepy, sun-soaked parks and treasure-packed museums, Madrid is a vibrant city that attracts travelers of every stripe. You can spend your time seeking history at architectural gems like the city's royal palace or dig even deeper through antiquity at the Temple of Debod. Notable attractions include the Royal Palace of Madrid, the official residence of the Spanish Royal Family, and Puerta del Sol, the symbolic center of Madrid. The Almudena Cathedral and Plaza Mayor are also iconic.

Let's join with us and enjoy the unique culture of Madrid, Spain!

PLACES TO VISIT IN SPAIN



Contact Us

Mail us to know more!

For Abstract Submission Guidelines |
For Reserving your slot | Proposals |
Registration | Posters | Accommodations

No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will
call you right away

Thanks and Regards

Ajay Kumar | Conference Manager

ISLOP2026 Conference

More Information & Contact

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LET'S MEET AT ISLOP2026.

Save the date:

May 25-27, 2026 | Madrid, Spain

