

4TH INNOVATIONS IN

OPTICS, PHOTONICS, AND LASER ENGINEERING CONFERENCE

“Innovating with Light: From
Fundamentals to Future Tech”



Boston, MA, USA
MAY 18-19 , 2026

REGISTER NOW

<https://scholarsconferences.com/optics-photonics-lasers/>

ABOUT OPTICS-LASER 2026

“Innovating with Light: From Fundamentals to Future Tech”

Scholars Conferences cordially invites you to the “**4th Innovations in Optics, Photonics, and Laser Engineering Conference**” (**Optics-Laser 2026**) is scheduled to take place in **Boston, MA, USA** from **May 18-19, 2026**.

Optics-Laser 2026 will bring together the communities working within the field of Optics and Laser Manufacturing. Up to 100+ participants from all over the globe will have the chance to exchange on their latest fascinating research and to discuss interdisciplinary topics.

Optics-Laser 2026 conference holds a special promise to discuss future discoveries. The colossal and enthusiastic presence of young and brilliant researchers, scientists, academicians, opticians, laser experts, healthcare professionals, business delegates, and exceptional student communities adds to the excitement of the two-day congress which provides insight into the latest research and innovations.

Join us to network with like-minded peers, be inspired by innovations from large and small businesses and take the information you need back to your team.

Key benefits of Optics-Laser 2026:

- **Networking:** Opportunities to connect with diverse professionals.
- **Knowledge:** Access to insights and skills through workshops and panels.
- **Empowerment:** Building confidence and solidarity among attendees.
- **Career Development:** Resources for advancement and leadership skills.
- **Visibility:** Platforms to showcase expertise and gain recognition.
- **Advocacy:** Addressing pressing issues and driving change.
- **Community:** Establishing supportive networks and collaborations.

THEMES AND TOPICS

- Optics
- Biophotonics and Medical Applications
- Photonics
- Space optics
- Laser And It's Types
- Optical Materials and Devices
- Fiber optics
- Lasers
- Astrophysics
- Optics and lasers in medicine
- Photovoltaics
- Quantum Thermodynamics
- Biophysics
- Solar Energy
- Laser Cosmology
- Biophotonics and Medical Engineering
- Optics And Photonics: Impact on Defense Systems
- Applications of Optics. Laser & Photonic Technologies
- Space Photonics
- Atto Science
- Quantum Optics and Quantum Information
- Integrated Optoelectronics
- Quantised Light-Matter Interaction
- Photonics In Artificial Intelligence
- Laser and Its Types

***ALL RELEVANT PAPERS FALL UNDER THE THEME AND SCOPE OF
THE CONFERENCE ARE ACCEPTED**

Meeting Agenda

KEY FACTS

May 18, 2026 | Day 01

09:00-09:15	OPENING CEREMONY
09:15-10:45	KEYNOTE PRESENTATIONS
10:45-11:00	REFRESHMENTS BREAK
11:00-13:00	KEYNOTE PRESENTATIONS
13:00-13:45	NETWORKING LUNCH
13:45-15:40	SPEAKER SESSION
15:40-16:00	REFRESHMENTS BREAK
16:00-17:45	SPEAKER SESSION
17:45-18:00	PANNEL DISCUSSION

25+
Interactive
Sessions

10+
Keynote
Speakers

50+
Innovative
Featured
Speakers

5+
Workshops

May 19, 2026 | Day 02

09:00-09:15	OPENING CEREMONY
09:15-10:45	KEYNOTE PRESENTATIONS
10:45-11:00	REFRESHMENTS BREAK
11:00-13:00	KEYNOTE PRESENTATIONS
13:00-13:45	NETWORKING LUNCH
13:45-15:40	SPEAKER SESSION
15:40-16:00	REFRESHMENTS BREAK
16:00-17:45	POSTER SESSION
17:45-18:00	PANNEL DISCUSSION

20+
HOURS OF
NETWORKING
EVENTS

B2B
Meetings

Worldclass
Exhibitions

Optics-Laser 2026

“The aims and objectives of this unique conference are to bring together researchers in Optics, Laser & Photonics to present and discuss the most recent developments in these fields all over the world”.

Sponsorship Opportunities:

- Reach your target market with exclusive packages
- Promote brand recognition through high visibility
- Communicate directly with influential decision makers
- Provide solutions to technology challenges Source new products
- Leverage these benefits to achieve returns on your marketing dollars
- *Reach a High Qualified Target Audience with this Strategic Opportunity!

Event Highlights:

- 25+ Interactive Sessions
- 5+ Workshops
- 30+ Hours of Networking Events
- 15+ Keynote Speakers
- Participants from Industry & Academia (50:50)
- 50+ Innovative Featured Speakers
- B2B Meetings
- World-class Exhibitions



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About SCHOLARS CONFERENCES

"Accelerating the Cutting-Edge Scientific Research into Success by Bringing People Together"

Who We Are

Scholars Conferences is a global leader in Conferences, Meetings, Workshops, Symposia and, Webinars in all major fields of Pharma, and Health Care, Science, Technology, Medicine.

Scholars Conferences endeavors to disseminate the scientific knowledge and research through its Scientific Conferences and Meetings. Scholars Conferences is currently organizing International Conferences, Meetings, Workshops, Symposia and, Webinars with a main theme of "Accelerating the Cutting-Edge Scientific Research into Success by Bringing People Together".

WHY CHOOSE US?

Why does a Scholars Conferences stand out from other scientific meetings? Our meetings attract an exclusive number of audience who have a narrow concentration within a specialized field. We create a platform for informal, workshop style forums delivering a more intense scientific experience unlike other larger style conferences.

OUR AIM

We focus on bringing a much-needed level of efficiency and quality standards in the way we service our clients, thus building lasting partnerships-based quality, innovation, and commitment to abide by our deeply rooted core values.

OUR VISION

We are a truly professional group of individuals, striving hard to maintain and improve the quality of execution of our services. Our people constituting our team are our key assets.

OUR MISSION

Lambda Research Group strives to become internationally renowned for providing meetings of outstanding scientific quality, bringing together smaller interest groups to create informal and workshop style interactions, bridging a gap in the scientific conference community.

UNIQUE FEATURES SCHOLARS CONFERENCES

"DISCOVER THE POWER OF NETWORKING"



Pursue Innovations

We work on pursuing the spread of new knowledge to the students researchers, Scientists, academicians, research laboratories by sharing a common platform. This will facilitate the technological advancements that transform the globe.



Real Networking

Focus on professional aspect of networking which will further boosts the professional confidence, leads to the exchange of ideas, helps you meet people at all professional levels, exchange of ideas. This will nurture and create more visibility for different fields of budding researchers in their career path.



Explore the Knowledge

Present, share and explore the knowledge and/or completely different areas of study. We provide ways to discuss with the new faces one to one about their research they are working on which will further enhance on their own work. Presenting makes the presenter more confident and new perspectives towards the project in new doorways.



Transform the Science

Discussing on latest research with worldwide speakers and delegates from various fields will bring the most gradual and progressive developments in transforming the science in the field of medical, clinical, pharma and engineering.

Contact Us



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<https://scholarsconferences.com/>



GLIMPSES OF OPTICS- LASER 2024

MARCH 2024 | BARCELONA



Help Desk

CALENDAR MARKS

- First Round of Abstract Submission: Aug 11, 2025
- Second Round of Abstract Submission: Feb 24, 2026
- Final Phase of Abstract Submission: May 01, 2026
- Early Bird/Standard Registration: Aug 31, 2025
- Mid-Term Registration: Nov 30, 2026
- On-spot Registration: May 18, 2026

VENUE

**Boston, MA
USA**

MEET OUR TEAM

PROGRAM DIRECTOR:

DAVID BISHOP

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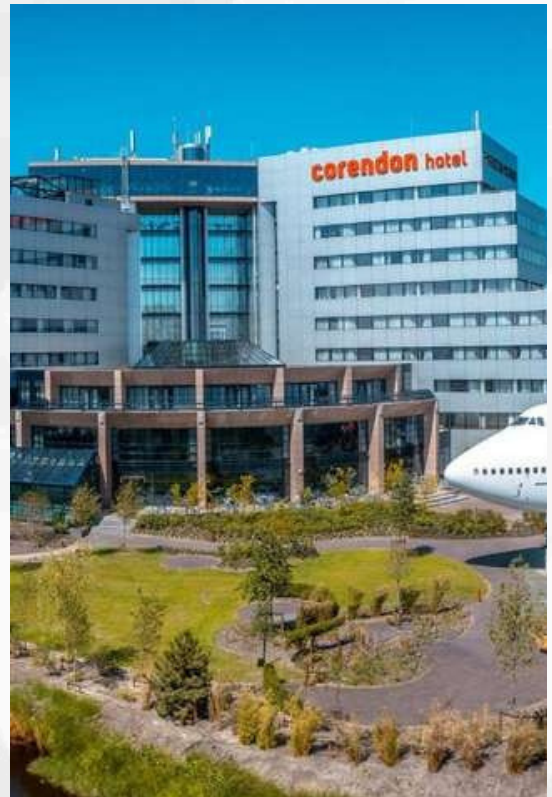
MANAGER

FOR ABSTRACT SUBMISSION:

**[HTTPS://SCHOLARSCONFERENCES.COM/OPTICS-
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