

November 16 – 18, 2025

Indian Institute of Technology Indore

Focus Areas

- ✓ Semiconductor Photonics
- ✓ Silicon Photonics
- ✓ Microwave Photonics
- ✓ Optoelectronic Devices
- ✓ Plasmonics & Metamaterials
- ✓ Optical Fiber Communication
- ✓ Optical Sensors
- ✓ Quantum Optics

Important Dates

- ✓ Last date for Abstract submission: ~~October 06, 2025~~
October 12, 2025
- ✓ Abstract acceptance date: October 16, 2025
- ✓ Last date of Registration: October 30, 2025
- ✓ Last date of full-length Paper Submission: January 15, 2026
- ✓ Final decision notification: March 31, 2026

➡ [Abstract submission link](#)

Registration fee:

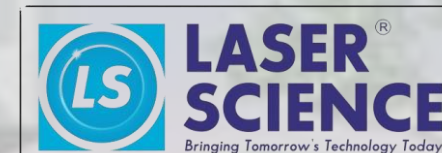
- ❖ **For Students: Rs. 2000/-**
 - ❖ **For Faculty/ Research Professionals: Rs. 5000/-**
- (Registration fee includes 3 days of accommodation & food)
More details on [Symposium website](#)

Highlights

- ✓ **Tutorials** – Silicon Photonics, Quantum Communication, and Biosensors
- ✓ **A Plenary Talk** – By a world-renowned expert
- ✓ **Keynote Talks** – By eminent Professors/ Scientists across the nation
- ✓ **Invited Talks** – By young Faculty members/ Scientists
- ✓ **Contributory Talks** of accepted research papers
- ✓ **2 Poster Sessions** – 50+ presentations of accepted papers
- ✓ **Best Paper/ Poster Awards/ Special Award for Women in Optics**
- ✓ **Industry Exhibitions/ Talks**

Selected accepted papers will be published in a special issue of
“[Journal of Nonlinear Optical Physics & Materials](#) (SCI/SCIE)”

Co-Sponsors



Sponsored by:

OPTICA

Organized by: Optoelectronic Nanodevice Research Laboratory (ONRL),
Centre for Advanced Electronics (CAE),

In association with IIT Indore Optica Student Chapter,
with Madhya Pradesh Section and Student Chapter, IEEE Photonics Society, IIT Indore