



175 YEARS OF
IIT ROORKEE
Estd. 1847



XLV OSI SYMPOSIUM

Conference on Optics,
Photonics and Quantum optics

Short Courses:

November 09, 2022

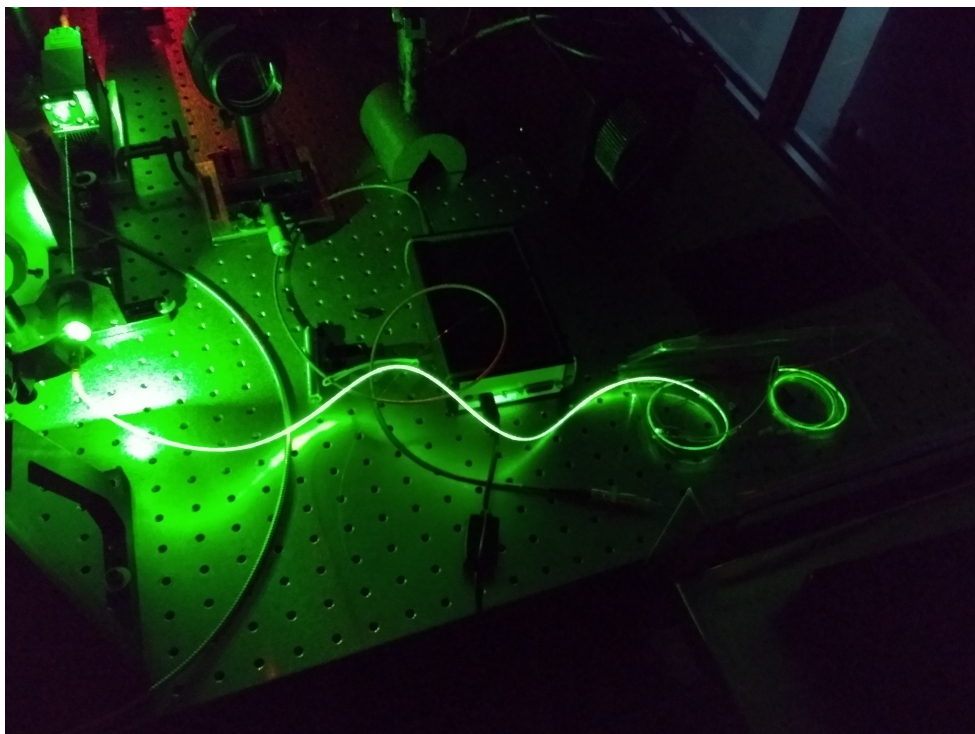
Technical Conference:

November 10 - 13, 2022



FIRST CALL FOR PAPERS

IIT Roorkee is celebrating 175 years of its foundation as the first engineering institute in Asia. **COPaQ-2022** is the **XLV** in the series of annual symposia of the Optical Society of India and is being organized by IIT Roorkee as a part of **175 years' celebration**. The conference will provide an opportunity to researchers, engineers, scientists, students and industrialists who are actively working in the fields of optics, photonics and quantum optics to exchange ideas, interact and learn.



The scope of the conference would include, but not limited to, the following topics:

- Nano-photonics & Plasmonics (NPH)
- Artificial-intelligence and Machine-Learning in Photonics (AMP)
- Photonic Crystals & Metamaterials (PHC)
- Guided wave & Nonlinear Optics (GNO)
- Quantum Optical Technologies (QOT)
- Integrated Optic Circuits and Devices (IOC)
- Fiber Optic Devices, Sensors & Instrumentation (FIB)
- Optoelectronic Devices (OED)
- Photonic Networks, Switching, Interconnects & Access (NET)
- Optical System Design (DES)
- Imaging and Super-resolution (ISR)
- Optical Data Storage & Display Devices (DSD)
- Optical Interferometry & Holography (HOL)
- Singular Optics & Laser Speckles (SIN)
- Diffractive, Free-form & Adaptive Optics (DFA)
- Optical Materials (MAT)
- Optical Instrumentation, Fabrication & Metrology (IFM)
- Biophotonics & Medical Optics (BPM)
- Green Photonics (GPH)
- Optical Sources & Illumination Engineering (SIE)
- Microwave & THz Photonics (MWT)
- Lasers Applications & Beam Optics (LSB)
- Ultrafast Optics (UFO)
- Theory, Modelling & Simulation (THM)
- Any other topics related to Optics & Photonics (OTH)

There will be invited talks and oral & poster presentations on various topics in the fields of Optics, Photonics and Quantum optics. Extended abstracts should be submitted in the template available on the conference website: www.iitr.ac.in/copaq2022

Scan to visit
the website



All the accepted extended abstracts will be published in conference proceedings. Selected extended abstracts will be published in the form of full papers after peer review in Journal of Optics (OSI-SPRINGER).

REGISTRATION FEES#

Category	Non-OSI Members		OSI Members	
	Early Bird*	Regular Rate	Early Bird*	Regular Rate
Professionals with Indian Affiliation	₹7000	₹8300	₹6400	₹7500
Students with Indian Affiliation	₹3000	₹3600	₹2700	₹3200
Professionals with Foreign Affiliation	USD 150	USD 250	USD 135	USD 225
Students with Foreign Affiliation	USD 80	USD 150	USD 70	USD 135

Short Courses Registration Fees#

One Short Course	₹1000
Two Short Courses	₹1500
Three Short Courses	₹2000

Inclusive of 18% Goods and Services Tax (GST)

* Till 20th September 2022

IMPORTANT DATES:

Extended abstract submission deadline
Notification of decision on extended abstract
Early bird registration last date

August 25, 2022
September 15, 2022
September 20, 2022

We look forward to welcoming the Optics and Photonics community and our friends from all over the world in Roorkee for a most enjoyable and gratifying experience!

CONTACT

**Akhilesh Kumar Mishra, and
Sachin Kumar Srivastava**

Conveners, COPaQ-2022

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