

List of Speakers

- Prof. Antonello Andreone,
University of Naples "Federico II", Italy
- Prof. Ebrahim Karimi,
University of Ottawa, Canada
- Dr. Arvinder Sandu,
University of Arizona, USA
- Dr. Jana Jágerská,
The Arctic University of Norway,
Norway
- Dr. Pravin Walke,
University of Mumbai, India
- Dr. Deepa Kamath Kasaragod,
Hiroshima University, Japan
- Dr. Hrebesh Molly Subhash,
Colgate-Palmolive Company, USA



SPIE. STUDENT CHAPTER



Important Dates

Submission of Abstracts:

February 12, 2021

Notification of Acceptance:

February 15, 2021

Submission of Full Papers:

February 22, 2021

Last date for Registration:

February 24, 2021

Symposium dates:

27th February-01st March 2021

Contact Us

Dr. Pramod Gopinath Dr. Priya Rose T

Chairman Convenor, NPS-21

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International Conference on Recent trends in Photonics

National Photonics Symposium NPS- 2021

27th February-01st March 2021

Organized by
International School of Photonics
Cochin University of Science and Technology

Supported by
PSI, UGC, SPIE & OSA



INTERNATIONAL SCHOOL OF PHOTONICS
COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

NPS 2021

International School of Photonics, established in 1995, has been conducting Annual Photonics Workshop, a national event which brings together leading scientists, academicians, industrialists and young researchers in the country for active discussions and fruitful interactions on various aspects of Photonics, for last several years. This annual event was conducted in the form of National Photonics Symposium (NPS) from 2017 onwards.

This year, NPS will be conducted an international event in virtual mode. The aim of NPS is to enlighten the budding scientists to find newer directions for research through active discussions and collaborative research. We hope to provide the best platform for all participants to exchange the latest and advanced research with other specialists and scholars in the field by bringing in the best scientists in India and abroad to deliver invited lectures and plenary talks apart from contributed papers. On 28th February, there will be a special session to celebrate National Science Day.

Areas of Interest

- Nanophotonics
- Plasmonics
- Metamaterials
- Biophotonics
- Nonlinear Optics and Laser Technology
- Quantum Optics and Quantum Computing
- Optical Fibre based devices
- Optoelectronic devices
- Materials for Photonics/Optoelectronics
- Laser Induced Plasma
- Ultrafast laser-matter interactions
- Laser assisted fabrication Techniques
- Laser assisted non-destructive testing
- THz Science and Technology
- Laser Speckle metrology

Call for Papers

Original research papers are invited for both oral and poster presentation at this International Conference. One page abstract for contributed papers shall be submitted to nps@cusat.ac.in. The best paper award instituted by the post graduate alumni of International School of Photonics will be adjudged by a panel of experts. The award includes a certificate and cash prize. Please visit <http://photonics.cusat.ac.in/> for the template for the preparation of abstracts and other details.

Mode of Payment

Payment can only be done though online transfer.

Account Number: 67394253625

Account Name: National Photonics Symposium

IFSC Code: SBIN0070235

State Bank of India

CUSAT Campus Branch,

Kochi-22

Registration Details

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| Students | INR 200+18%GST |
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| Professionals | INR 300+18%GST |
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Participants have to register online at <http://photonics.cusat.ac.in/> for NPS-2021. Last date for online registration is 24th February 2021. Research scholars and students should produce the bonafide certificate from the head of the institution. Registered delegates will get confirmation through e-mail.