Registration Information

Participants are requested to send their abstracts along with the duly-filled registration form to nsrp2021.iitgn@gmail.com. The pdf file of the abstract book will be uploaded in the ISRAPS website. Among these abstracts, 12 abstracts will be selected for oral presentations and will be evaluated for award. There is NO registration fee for the conference, but registration is compulsory.

About ISRAPS:

Indian Society for Radiation and Photochemical Sciences (ISRAPS) is a scientific organization, established in 1984. The major aim is to promote and popularize education, research and applications in radiation and photochemical sciences in India. For details please visit www.israps.org.in

For ISRAPS membership:

membership can be done using the following link

(http://www.israps.org.in/online-member-registration.php)

Membership details:

Life Member: Rs. 1600/-

Corporate Member: Rs. 21000/-



IIT Gandhinagar, as an institution for higher learning in science, technology and related fields, aspires to develop top-notch scientists, engineers, leaders and entrepreneurs to meet the needs of the society-now and in the future. Furthermore, in this land of Mahatma Gandhiji, with his spirit of high work ethics and service to the society, IIT Gandhinagar seeks to undertake ground breaking research, and develop breakthrough products that will improve everyday lives of our communities.



14th National Symposium on Radiation and Photochemistry (NSRP -2021)

June 25-26, 2021

Virtual Venue

Host: IIT Gandhinagar (zoom-link)

Organized by

Indian Society for Radiation and Photochemical Sciences (ISRAPS)



and
Discipline of Chemistry, IIT Gandhinagar



Scientific Scope:

- ☐ Basic studies in radiation & photochemical sciences
- ☐ Applications of radiation & photochemistry
- ☐ Theoretical aspects of radiation & photochemistry
- ☐ Radiation & photochemistry of advanced materials
- ☐ Atmospheric chemistry
- ☐ Radiation & photochemistry in nuclear industry, health care and biology/ life sciences

For details contact

Jyotirmayee Mohanty Convener ISRAPS

Radiation & Photochemistry
Division, BARC
Mumbai - 400 085
Tel: 91-22-25593771

E-mail:

nsrp2021.iitgn@gmail.com

Sriram Kanvah Gundimeda Convener

Indian Institute of Technology
Gandhinagar, Palaj
Gandhinagar-382355
Gujarat
Tel: 91-9547065061
E-mail:
nsrp2021.iitgn@gmail.com

About the Symposium: The biennial National Symposium on Radiation and Photochemistry (NSRP) provides an important platform for discussion on new research areas in Radiation and Photochemical Sciences. Since inception, NSRP has been playing a unique role in bringing together not only the pioneers but also young researchers in both the areas,

vielding fruitful discussions and setting the

course for future directions.

This is the only national program, in which the subtle nuances of Radiation and Photochemistry are discussed on the same platform. The main topics are designed to include a wide range of subjects involving both fundamental aspects as well as applications of Radiation & Photochemistry.

The symposium will constitute invited talks and select oral presentations from research scholars.

Key Deadlines:

Submission of Abstract & Registration form: 10th June 2021
Intimation of Acceptance: 15th June 2021

Presentation:

All Presentations will be done through Zoom shared link

Abstract Submission: One page abstract for the Invited talk or the contributory paper should be prepared using the template provided and submitted by email to nsrp2021.iitgn@gmail.com within the specified date.

The Registration Form, attached with this brochure, should also be filled and submitted by email to nsrp2021.iitgn@gmail.com, along with the abstract.

MANUSCRIPT TITLE (14 pt, Bold)

A.B. Author and C.D. Author (13 pt, bold)

Author's affiliations (use complete addresses) 11Pt, Italics, Times New Roman . If more than one affiliation is needed, they should be indicated by superscript.

E-mail: provide presenting author's email ID. Presenting author's name should beunderlined.

Text should be typed in Times New Roman, with font size 12. Enough scientific information about the work should be reflected and all contents including figures, tables, references etc. must be contained within one page limit. Figures should be included in a text box so that the remaining space can be utilized for providing more discussion. The authors should ensure to provide figures with good resolution as these will be reproduced as submitted.

Reference numbers should be provided at the end of the sentence as [n].

References

- 1) A.B. Author, C. Author and D.E. Author, J. Abbn. Vol (Year) Page.
- 2) X.Y. Author, in "Name of the book", XYZ, Ed; (Year) Publisher, City, Page.