



6th International Conference on **LUMINESCENCE & ITS APPLICATIONS**

(ICLA-2019)

January 7-10, 2019

ORGANIZERS

School of Studies in Physics and Astrophysics

Pt. Ravishankar Shukla University

(Accredited with 'A' Grade by NAAC)

Raipur 492010, Chhattisgarh, INDIA

Luminescence Society of India (LSI)

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Department of Physics

National Institute of Technology

Raipur - 492010, Chhattisgarh, INDIA

Govt. Nagarjuna Science College

Raipur - 492010, Chhattisgarh, INDIA

Conference Venue

Pandit Deendayal Upadhyay Auditorium

G.E. Road, Raipur

for updates visit www.lumsocindia.org

The University

Pt. Ravishankar Shukla University (PRSU), established in 1964, is the largest and the oldest academic institution of Chhattisgarh state. It is well connected by air, rail and road between Howrah and Mumbai, and lies on NH-6. The campus is located at about 25 kilometres away from the airport and about 4 kilometres from the railway station. The PRSU has a 300 acre sprawling campus and it has grown enormously over the last 53 years in terms of population of students (approx. 2 lakhs) as well as disciplines, viz. arts, science, life science, humanities, law, education, pharmacy, management, physical education, etc. There are 29 schools of studies and around 180 educational institutions affiliated to the University, which are spread over different districts of Chhattisgarh. Recently it has been accredited with "A" grade by NAAC.

School of Studies in Physics and Astrophysics

The School of Studies in Physics and Astrophysics was established in the year 1972. Since its very inception, this teaching department has been imparting quality education at PG level and advanced research in frontline areas of Physics with major focus on Solid State/Condensed Matter Physics/Materials Science and Astronomy and Astrophysics (A&A). The students of this region are academically benefited at par with any leading National/International institutions. It is worth mentioning here that Pt. Ravishankar Shukla University is one amongst only few Indian Universities, and is only one of newly born state of Chhattisgarh, where teaching and research in Astronomy and Astrophysics (A&A) are being carried out in the Physics Department. In material Science, two groups are there: Luminescent materials research group and solid state Ionics group. The department has been recognized as a Centre of Excellence (1987-1992) by M.P. Uchcha Shiksha Anudan Ayog, Bhopal. The department has received DST-FIST twice. The second DST-FIST program has been approved to initiate two-semester specialization course on Physics of Nanomaterials for M.Sc. students.

About Luminescence Society of India (LSI)

Luminescence Society of India (LSI), founded in 1990, provides a forum for the interaction amongst Indian scientists and technologists affiliated to different universities and research institutions in the field of Luminescence and their applications. The organization of annual conferences under the auspices of LSI has been a regular feature. Five international conferences have already been successfully organized wherein Indian researchers have established sustainable rapport with a large number of foreign scientists. During the past twenty five years, in addition to holding scientific sessions, the participation of delegates from industry as exhibitors of their products have increased. Moreover, rapport building and holding oral sessions are regularly done for past 25 years, which has accommodated the papers of all participants in the technical sessions.

Raipur - The Capital City

The city of Raipur is the capital of Chhattisgarh. It represents the administrative, educational, business and industrial seat of the State of Chhattisgarh. In its immediate neighbourhood, there is situated the steel city of INDIA-Bhilai, where one of the Asia's largest Steel Plants is located. In the South of Raipur, the tribal heart of India-the Bastar is located, where the tribal culture, art and philosophy are still preserved in its pristine form along with the natural habitat in deep and thick forests. Raipur is located at about 300 km east of Nagpur on the Mumbai-Kolkata trunk line. It is well connected with major cities of India by Air, Rail and Road. In the month of January, the climate of Raipur is usually pleasant. Normal winter clothing and other outfit will suffice.

Themes of ICLA-2019

Participations from different industries, universities and academic institutions from all over the world are anticipated. Latest developments in the field of luminescence research and its applications will be reviewed and the conference is expected to provide an interactive platform to the academia, researchers and the delegates of industries. The organizing committee hereby invites scientists / technologists engaged in basic as well as applied research from various Universities, Research Institutions and Industries to participate. The scientific sessions will comprise of Key notes, plenary talks, invited talks, technical talks and the presentation of research papers (both oral and poster).

1. Photoluminescence
2. Thermoluminescence
3. Optically Stimulated Luminescence (OSL)
4. Bioluminescence
5. Cathodoluminescence
6. Ionoluminescence
7. Electroluminescence
8. Luminescence dating
9. Mechano, Lyo, Sono, Chemiluminescence
10. Theoretical aspects of luminescence
11. Nanophosphors: Physics and materials
12. Space dosimetry
13. Radiations effects and dosimetry
14. Organic luminescence and OLEDs
15. Phosphors for solar cell
16. Third generation solar cells
17. Luminescence in Gemstones and diamonds
18. Luminescence instrumentation and Low Temperature TL
19. Role of Luminescence in allied Applications
20. Industrial applications of phosphors
21. Optical properties of Nano-materials and Quantum Dots
22. Phosphor materials preparation and Characterization
23. Luminescence in amorphous materials
24. Luminescence/ Phosphors in Medical Applications
25. Characterization techniques of optical Materials

THE FOLLOWING TOPICS ARE ALSO INCLUDED

- Characterization techniques of optical materials
- Luminescence mechanisms and energy transfers
- Theory and modelling of optical processes
- Ultrafast-laser processing of materials
- Luminescence thermometry
- Physical, chemical and biological sensing using optical methods
- Optical sensors
- Medical imaging and bioimaging
- Advanced optical materials in photovoltaics and biophotonics
- Devices: lasers and amplifiers, LED and OLED, plasmonic light sources, photovoltaics
- Photothermal and photoacoustic spectroscopy

CALL FOR ABSTRACTS

Author should submit an original abstract of an unpublished paper not exceeding 500 words without figures and tables. The abstract should include:

- Title MS Word in Arial (Size 16 Points) in single spacing.
- Authors name MS Word in Arial (Size 14 Points).
- Affiliation MS Word in Arial (Size 12 Points).
- Abstract MS Word in Arial (Size 12 Points) in single spacing.

Abstract should briefly include the purpose of study, methods, results and conclusions. At the bottom of the page, please indicate the category (thrust area). Abstract Submission can be made on line through the official website 'www.lumsocindia.org' or by e-mail to Prof. V.Natarajan, Secretary, Technical Committee : iclarai2019@gmail.com

Tentative funding agencies :

UGC, DST, AERB, BRNS, DBT, DIT, DRDO, CGCOST, INSA

All the sponsoring fund can be transferred to

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Registration Fee

Registration fee should be paid either in cash or through electronic transfer to-

Registration fee to	:	Luminescence Society of India
By Bank Transfer	:	Bank of Baroda, AC No.05780100004045
Swift Code	:	BARBODANDIA (0 = ZERO)

Registration Fee

LSI Life Members

Till 30th November 2018	:	Rs. 4,000/-
After 30th November 2018	:	Rs. 4,500/-

Students

Till 30th November 2018 : Rs. 3,000/-

After 30th November 2018 : Rs. 3,500/-

All student participants registering before Dec. 1, 2018 will be eligible for free accommodation at appropriate places.

Delegates from Industry

Till 1st November 2018 : Rs. 5,000/-

After 1st November 2018 : Rs. 6,000/-

Accompanying Person* : Rs. 2,000/-

Overseas Delegates

Invited speakers : \$ 300

Regular Delegates : \$ 600

Students# : \$ 400

Accompanying person* : \$ 100

Delegate registration fee will cover Conference Literature (kit), Working Lunch, Dinner, Tea & Snacks.

- Students should send their registration form through their guides.
- Accompanying person's registration fee will cover working lunch, dinner, tea & snacks.

IMPORTANT DATES

Abstract submission opens : 20 September 2018

Registration opens : 20 September 2018

Abstract submission ends : 20 November 2018

Acceptance of Abstracts : 30 November 2018

Early registration : 01 December 2018

Accommodation request : 10 December 2018

Manuscripts submission : 31 December 2018

Hotel Accommodation :

One can book the **HOTEL SAROVAR PORTICO** nearer to conference venue. The following is the tariff exclusively for ICLA-2019, Raipur. www.sarovarhotels.com

Occupancy	CP (Bed & Breakfast)	MAP (Bed, Breakfast & one major meal)	AP (Bed, Breakfast & two major meal)
SINGLE	INR 2400 + GST	INR 2900 + GST	INR 3400 + GST
DOUBLE / TWIN	INR 2900 + GST	INR 3900 + GST	INR 4900 + GST

FOR ACCOMMODATION CONTACT :

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Convener, ICLA-2019

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Permanent Address : _____

Telephone : (O) _____ (R) _____

Email : _____

Fax : _____

Date : _____

Signature

The registration form and the passport details (overseas participants) can be sent by email to

Prof. D. P. Bisen

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Secretary, Luminescence Society of India

Pt. Ravishankar Shukla University, Raipur - 492010, India

Email: convenericla2019@gmail.com | Contact No.: +91 9406201131



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Designation & Affiliation : _____

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Date : _____ Signature _____

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