



FINAL CALL FOR PAPERS



NATIONAL SYMPOSIUM ON ELECTROCHEMICAL SCIENCE AND TECHNOLOGY [NSEST - 2020] &

ECSI RESEARCH SCHOLAR MEET 2020 [ECSIRM - 2020]

January 21- 22, 2021, Via Hybrid Mode

Organized by

**THE ELECTROCHEMICAL SOCIETY OF INDIA,
IISc. CAMPUS, BENGALURU &
DEPT. OF INORGANIC & PHYSICAL CHEMISTRY,
INDIAN INSTITUTE OF SCIENCE, BENGALURU**

ORGANIZERS

Dr. U. Kamachi Mudali, Chairman ECSIRM & NSEST-2020, President ECSI

Dr. H.P. Nagaswarupa, General Secretary, ECSI

Dr. S.T. Aruna, Convener NSEST-2020

Dr. Pooja Devi, Co-Convener NSEST-2020

Dr. Dinesh Rangappa, Convener ECSIRM-2020

Dr. Alka Sharma, Co-Convener ECSIRM-2020

ABOUT NSEST-2020 & ECSIRM-2020

The Annual “National Symposium on Electrochemical Science and Technology”, NSEST - 2020 provides a platform to those working in the area of electrochemical science and technology from R&D, Academia and Industry to present their findings, and interact and deliberate in different aspects of electrochemical science and technology. ECSIRM is meant for graduate and post graduate students, research scholars, and young faculties to present their research findings in an exclusive platform. Both NSEST and ECSIRM provide great opportunity to all stake holders in electrochemical science and technology to collaborate and contribute together for the application of R&D findings in industry. The Hybrid event will have the presence of limited delegates at a Venue following GoI norms at Bengaluru, in addition to Online mode for rest of the participants to participate and present their papers.

Papers are particularly welcome in, but not restricted to, the following fields:

- ▲ Electrochemical H₂ Production, Storage & Applications
- ▲ Electrochemical Sensors & Devices
- ▲ Renewable and Alternate Energy
- ▲ Environment and Pollution Control
- ▲ Nanotechnology
- ▲ Green Technology
- ▲ Lithium Ion & Lead Acid Batteries
- ▲ Metallurgy and Materials Science
- ▲ Corrosion & Materials Protection Technology
- ▲ Batteries and Energy Storage
- ▲ Basic Electrochemistry & Electro-analysis
- ▲ Electrochemical Power Systems
- ▲ New Materials in Electrochemical Systems
- ▲ Electrochemical Fuel Cells
- ▲ Electroplating and Surface Engineering
- ▲ Electrochemical Instrumentation
- ▲ Nanoscale Electrochemistry
- ▲ Environmental Electrochemistry
- ▲ Electrosynthesis & Electrometallurgy
- ▲ Industrial Electrochemical Processes

About Electrochemical Society of India

The Electrochemical Society of India, ECSI in short, has been in existence at the IISc Campus for over 60 years. It is a Professional Society to provide a platform for discussions in the area of Electrochemistry, Corrosion, Batteries, Coatings, Electroplating and Forming, and other electrochemical science and technology areas. A significant activity of ECSI is the publication of the Journal of the Electrochemical Society of India (JECSI), which is presently completing 60 years of continuous publication. The Society has a collection of over 3000 books in various fields of Electrochemical Science and Technology. Members may visit the library and make use of the books.

Annual Technical Meetings organized by the Society during the month of July every year have been very popular among the electrochemical community. A special feature of these meetings is the encouragement given to students and teachers. Membership is open to Individuals and Institutions in different categories: Individual, Industrial, Corporate, Life Members, Donor, Patron and Student. Those desirous of becoming members may write to the Hon. General Secretary for further details.

The Society awards the following in recognition of merit in the area of Electrochemical Science and Technology:

- 1. S.K. Seshadri Memorial MASCOT National Award in Corrosion**
- 2. N. M. Sampath Award in Metal Finishing**
- 3. Best Paper Award in Corrosion for the best paper adjudged every calendar year**

ECSI organizes the following special lectures every year to honour persons connected with the Society.

- 1. Prof. T. L. Rama Char Memorial Lecture**
- 2. Prof. B. S. Seshadri Memorial Lecture**
- 3. Dr. S. Krishnamurthy Memorial Lecture**
- 4. Prof. S. M. Mayanna Endowment Lecture**

IMPORTANT DATES AND DEADLINES

Last date for sending in abstracts: 10th January 2021

Notification of acceptance: 15th January 2021

Last date for sending in full paper: 20th January 2021

Selected papers present in the event will be published as a Book by Springer India, and some papers in The Journal of Electrochemical Society of India after peer review.

The registration fee for attending the Hybrid/Online event for both days:

For delegates from Industry : Rs.2000 /-

For presenting authors including Students & Research Scholars: Rs.1000/-

For ECSI members as Participants : 500/-

Registration fee is payable by Online favouring:

The Electrochemical Society of India, Bengaluru

Bank Details: Canara Bank | A/c. No: 068310100 1616 | ISFC Code: CNRB0000683

Branch: IISc Bengaluru | For Queries: ecsiiisc@gmail.com, Mobile: 9945105791/ 9686543725

MAILING ADDRESS FOR REGISTRATION DETAILS

Dr. H.P. Nagaswarupa, General Secretary, ECSI
Electrochemical Society of India, Indian Institute of Science Campus, Bengaluru-560012
Email: ecsiisc@gmail.com, Mobile:9945105791

PROF. T.L.RAMA CHAR MEMORIAL LECTURE

Sponsored by

*The Malleswaram Co-operative Bank
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REGISTRATION FORM

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TECHNOLOGY [NSEST-2020] &
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**THE ELECTROCHEMICAL SOCIETY OF INDIA,
INDIAN INSTITUTE OF SCIENCE, BENGALURU - 560 012.**

January 21-22, 2021

Name:

Organisation:

Address for Correspondence:

Email:

WhatsApp No.:

I/we will be :

- Presenting paper**
 Attending the symposium

I/we would like to register for the meet as :

- Member of ECSI**
 Presenting Author Others
 (Specify)

**Registration fee by DD for Rs favoring "The
Electrochemical Society of India, Bengaluru" is enclosed.**

Signature:

Date: