



ISG-ISRS NATIONAL SYMPOSIUM 2025

on

Geomatics and space innovations towards
Atmanirbhar Bharat: *Insights and Frontiers*

and

Annual Conventions



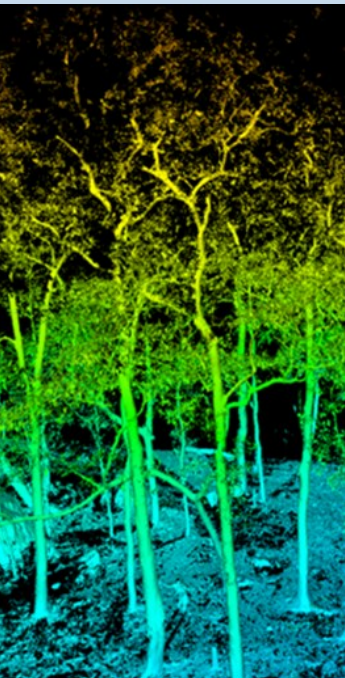
25-27 Nov. 2025- National Symposium

23-24 Nov. 2025- Pre-Symposium Tutorials

28 Nov. 2025 - Educational Excursion - Sunderbans

at

IIT KHARAGPUR RESEARCH PARK, KOLKATA



*National
Symposium
2025*



Email: isgisrsns2025@gmail.com

Website: <https://isgisrs2025.com/>

<https://respark.iitkgp.ac.in/index.html>



NATIONAL SYMPOSIUM 2025

BACKGROUND

ISG-ISRS National Symposium 2025 stands as a premier forum dedicated to advancing the science, technology, and applications of geomatics in an era increasingly defined by environmental urgency and technological innovation in earth observation. This year, the spotlight is on the dynamic intersection of AI/ML/DL for analysis ready time-series high-resolution satellite imagery, and advanced geospatial analytics, emphasizing their transformative potential in tackling pressing challenges such as climate change, disaster management, urbanization, and sustainable development. This symposium would also discuss the role of advanced space technology in resource exploration and sustainable exploitation essential for *Atmanirbhar Bharat*. This symposium brings together a vibrant community of researchers, engineers, policy-makers, and practitioners. The symposium aims to foster cross-disciplinary collaboration, networking and knowledge exchange. With a strong focus on emerging trends like real-time Earth Observation, agentic AI, embeddings and foundational model developments at the backdrop of National Geospatial Mission of India, and integration of UAV based imaging, the symposium aims to catalyze innovative solutions and actionable insights. It also places a special emphasis on nurturing young talent and promoting inclusive scientific dialogue, which ensures that the next generation of scholars and professionals is equipped to drive the field forward. Through keynote presentations, technical sessions, and interactive workshops, ISG-ISRS NS 2025 is set to serve as a launchpad for impactful research and thought leadership in remote sensing science and geospatial technology.

CALL FOR PAPERS

ISG-ISRS National Symposium 2025 invites researchers, professionals, and students to submit original contributions that advance the theory, methods, and applications of geospatial technology. The symposium welcomes high-quality papers addressing a broad range of topics, including but not limited to: AI/ML/DL and big data analytics in remote sensing, hyperspectral, multispectral and SAR imaging, data fusion, UAV-based observations, 3D city modelling, GeoBIM, real-time data analytics, environmental monitoring, disaster risk reduction, land use and land cover change, natural resource monitoring, urban planning, and geospatial data fusion to mention a few. Submissions are encouraged from both academic and applied research perspectives, with a special emphasis on interdisciplinary approaches that leverage remote sensing and geospatial technology for sustainable development and bringing innovative solutions for management and planning. Accepted papers will be presented in oral and poster sessions and published in the official symposium proceedings. ISG-ISRS NS 2025 particularly encourages participation from practitioners and users of geomatics, reflecting their commitment for use of geospatial technology and innovation in Earth observation sciences and applications.

BEST PAPER AWARDS

Join us for an unparalleled gathering designed to ignite your passion and elevate your professional journey. Here's what awaits you:

05- Spl. Issues
Journal publications
Elsevier and Springer

500+
Visionary
Participants

100+
Leading
Organizations

20+
Engaging
Sessions

ABOUT THE PROGRAMME: 25-27 November 2025

Join the forefront of innovation at **ISG-ISRS National Symposium 2025**, where the experts, researchers, and practitioners gather to explore the cutting edge of geospatial science and technology. Set against the backdrop of rapidly evolving Earth observation tools and AI-driven analytics, the symposium offers a dynamic platform for presenting groundbreaking research. We are dedicated to sharing practical applications and fostering cross-disciplinary collaboration. This year's event emphasizes on various insights and frontiers in Geomatics and Space Innovation towards achieving Atmanirbhar Bharat. Whether you're a seasoned researcher or an emerging scholar, ISG-ISRS 2025 is your opportunity to connect, contribute, and be inspired. Mark your calendar and be part of shaping the future of remote sensing

MAJOR SUB-THEMES

The main theme of this National Symposium is ***"Geomatics and Space Innovation towards Atmanirbhar Bharat: Insights and Frontiers"***. Some of the major sub-themes are as follows:

- 1. High-resolution topographical survey and High-Accuracy DEM**
 - LiDAR, SfM, Photogrammetry techniques and applications.
 - Topographic Survey and Cadastral applications
 - Bathymetry for Inland Waters and Deep-Sea Topography
 - SAR Interferometry techniques and applications
- 2. Geospatial Intelligence & Technology Adoption**
 - Urban Planning and Transportation; Sub-surface infrastructure
 - Agriculture, Environmental Conservation
 - Geospatial Skills, Capabilities, and Awareness
 - Geo-Intelligence for National Security
- 3. Geospatial Intelligence in Wetlands, Ocean, and Marine Science**
 - Geoinformatics for Mangrove Resources Monitoring and Sustainable Management
 - Geospatial Technology for Sustainable Blue Economy
 - Sea Surface (Temperature, Salinity, Chlorophyll, etc.) and Ocean Pollution Monitoring
 - Remote Sensing for Coastal Vulnerability, Coral Reef Monitoring, Marine Biodiversity Monitoring.
- 4. Climate Science and Weather Management**
 - Data-driven Approaches for Climate Change Monitoring
 - Modeling Land-Atmosphere Interactions
- 5. Decision Support Systems for Geohazards Environmental and Disaster Management**
 - Multi-sensor Fusion for Earth system dynamics
 - Interaction between the Components of Earth Systems and Human Systems
 - DSS Frameworks for Disaster Response and Mitigation
 - Integrating Socio-economic and Environmental Datasets for Planning
 - Integrated Land and Water Management: -
 - Water Security and Connectivity
 - Agricultural Applications and Smart Farming
- 6. Innovations in Geospatial Technology**
 - Integration of IoT and Geospatial data
 - Real-Time Geospatial Analytics using Cloud Platforms
 - 3D Geospatial Modeling, Visualization Digital Twin and Geo BIM Applications
 - Advancements in Deep Learning Models for Critical Minerals
 - Integration of geophysical and remote sensing data for resource exploration
- 7. GNSS Enhancement and Applications**
 - GNSS Signal Processing Improvements using AI
 - Multi-Constellation GNSS for High-Accuracy Positioning
 - GNSS in UAV-Based Mapping
 - CORS Integration for Locational Accuracy Improvement in UAV-Based Mapping
 - Integration of GNSS and Remote Sensing in Geodetic Networks



NATIONAL SYMPOSIUM 2025

PRE-SYMPOSIUM TUTORIAL : 23-24 November 2025

Venue: RRSC-East, Kolkata

**Geospatial
Innovation
through Bhuvan:
Applications,
Tools, and
Utilization**

**SAR Remote Sensing
and Data Analysis
with Advanced
Techniques and
Applications**

**Terrestrial Laser
Scanning (TLS):
Point-clouds
collection,
analysis and
applications**

**Stack for
Indian Eco- system
and Networking**

ANNUAL CONVENTION WITH UNIQUE ATTRACTIONS

Apart from paper presentations, a number of other professionally significant events are also lined up, like the annual awards ceremony, ISG Millennium Lecture, Vikram Sarabhai Memorial Lecture, lead talks & plenary lectures by eminent experts, annual general body meetings of ISG & ISRS, etc. Besides technical presentations, other interesting features such as tours to Sundarbans will make the event an enriching, memorable, and different experience for the participants.

Abstract Submission: Submission may be done at

<https://app.oxfordabstracts.com/auth/?redirect=/stages/79419/submitter>

	Early Bird Up to 31 Oct, 2025	Up to 20 Nov., 2025	On Spot Registration
ISRS/ISG Life members	Rs. 5500	Rs. 6500	Rs. 7000
Non-ISRS/ISG members (Government/ Academia/Non- Industry)	Rs. 6500	Rs. 7500	Rs. 8000
Non-ISRS/ISG members (Industry)	Rs. 8000	Rs. 9000	Rs. 9500
Students* & Senior Citizens	Rs. 3500	Rs. 4500	Rs. 5000
Students* & Senior Citizens (ISRS/ISG members)	Rs. 3000	Rs. 4000	Rs. 4500
Pre-symposium Tutorials**	Rs. 2000	Rs. 3000	Rs. 3500

*It is mandatory for students to produce their valid ID card at the registration desk; else they will have to register as regular participants

** Participants interested to register for both pre-symposium tutorial(s) and symposium are entitled for a discount of Rs. 1000/- on the total amount if fee is paid for both the events together.

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Co-Convener: Dr. Arindam Guha, Head, Applications; RRSC-East, ISRO, Kolkata

Organizing Secretary: Prof. M D Behera, Secretary-ISG Kharagpur Chapter, IIT Kharagpur



NATIONAL SYMPOSIUM 2025

Payment

Payment gateway will be available on symposium website. For other modes of payment, the required information will be provided on the symposium website. The organizing Secretary [MD Behera, IIT Kharagpur / isgisrsns2025@gmail.com] may also be contacted, if required.

ONLINE REGISTRATION

Interested participants may register online at the symposium website (<https://isgisrs2025.com>) on or before October 31, 2024 (early bird registration). Details regarding the online links for various sessions will be made available soon on symposium website. The operating languages of the symposium is English.



ABOUT ISG

Established in 1993 to promote the development and application of geomatics technologies in India. The Indian Society of Geomatics (ISG) serves as a key professional body uniting experts, researchers, and practitioners in surveying, mapping, GIS, remote sensing, and related disciplines. ISG fosters knowledge exchange, capacity building, and innovation across academic, government, and industry sectors. Since 2007, the society has published the Journal of Geomatics, providing a dedicated platform for disseminating high-quality research and developments in the field. By organizing conferences, workshops, and training programs, ISG supports advancements in geospatial data acquisition, processing, and analysis critical for infrastructure development, natural resource management, urban planning, and environmental monitoring. The society actively collaborates with national institutions and contributes to strengthening India's geospatial ecosystem through research promotion and policy advocacy. Through these efforts, ISG plays a vital role in enhancing the use of geomatics technologies for sustainable development and national progress.



ABOUT ISRS

Founded in 1969 and based in Dehradun, the Indian Society of Remote Sensing (ISRS) is India's foremost professional organization dedicated to the advancement and promotion of remote sensing and geospatial technologies. As a vibrant platform enriched by scientists, researchers, academicians, and professionals, ISRS plays a pivotal role in fostering innovation, collaboration, and capacity building within the remote sensing community. The society maintains strong partnerships with key national agencies such as ISRO and other academic institutions of national importance. This organization fosters cutting-edge research and practical applications in fields like agriculture, urban planning, water resource management, and disaster mitigation. ISRS also proudly holds membership in the International Society for Photogrammetry and Remote Sensing (ISPRS), linking India's remote sensing efforts with the global scientific community. Through its flagship Journal of the Indian Society of Remote Sensing, national conferences, workshops, and training programs, ISRS continues to advance Earth observation science and support sustainable development goals.

SPONSORSHIP OPPORTUNITY



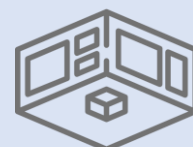
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Book your Stall

* The fee includes 2 Complementary registrations

3m * 3m

Deadline: 15 Oct 2025



I-CON AWARDS

ISRS I-CON is an innovation contest for geospatial technology enthusiasts. It is initiated by the Indian Society of Remote Sensing (ISRS) to encourage students, research scholars, and professionals to promote the development and dissemination of open source-based innovative solutions in the field of remote sensing and spatial information technology. Submit a nomination at <https://www.isgisrs2025.com/>

Initiated and sponsored by





NATIONAL SYMPOSIUM 2025

IMPORTANT DATES

20 October, 2025:

Last Date of
Abstract
Submission [**Starts
from 01 Sept. 2025**]

30 October, 2025:

Intimation of
Acceptance of
Abstracts

31 October, 2025:

Last Date of Early
Bird Registration

15 November, 2025:

Last Date of Online
Registration

Abstract Submission: <https://app.oxfordabstracts.com/auth/?redirect=/stages/79419/submitter>
Registration: <https://isgisrs2025.com/registration.html>

THE CITY OF JOY - KOLKATA

Kolkata, formerly known as Calcutta until 2001, is the capital and largest city of West Bengal, located on the eastern bank of the Hooghly River, about 80 km west of the Bangladesh border. It is a major financial and commercial hub for eastern and northeastern India. With a city population of around 4.5 million and over 15 million in its metropolitan area, Kolkata is the third most populous metro region in India. Widely regarded as the cultural capital of the country, it holds deep historical and cultural significance in the Bengal region.

Field Excursion – A Day-Trip to the Sunderbans

Date: 28th November 2025



CONTACT

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Prof M D Behera, (IIT Kharagpur) Organizing Secretary & Chairman Local Organizing Committee, ISG-ISRS NS-2025

Dr A.O Varghese, Co-Chairman, Local Organising Committee, ISG-ISRS NS-2025

Prof B H Aithal, Convenor, Local Organising Committee, ISG-ISRS NS-2025

Dr Arindam Guha, Co-Convenor, Local Organising Committee, ISG-ISRS NS-2025

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