2025 IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP 2025)

April 06 - 11, 2025 Hyderabad, India



General Chairs K.V.S. Hari (IISc, India) V John Mathews (Oregon State Univ., USA) Technical Program Chairs Bhaskar D Rao (UCSD, USA) Isabel Trancoso (Univ. of Lisbon, Portugal) Gaurav Sharma, (Univ. of Rochester, USA) Neelesh B. Mehta (IISc, India) Tutorial Chairs Geert Leus (Delft Univ., Netherlands) Chandra R Murthy (IISc, India)

HYDERABA

Celebrating Signal Pr

Call for Tutorials Proposals

Proposal Deadline : SEPTEMBER 23, 2024

Acceptance Notification : OCTOBER 28, 2024

SUBMISSION INSTRUCTIONS

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Proposals should be submitted through the submission link. Inquiries should be sent via e-mail to the Tutorials Chairs at **tutorials@2025.ieeeicassp.org**

The International Conference on Acoustics, Speech & Signal Processing (ICASSP), is the IEEE Signal Processing Society's flagship conference on signal processing and its applications. The 50th edition of ICASSP will be held in Hyderabad, India. The program will include keynotes by pre-eminent international speakers, cutting-edge tutorial topics, forward-looking special sessions, and several novel satellite events. ICASSP also provides a great networking opportunity with a wide range of likeminded professionals from academia and industry.

Conference Topics (including but not limited to):

- Applied Signal Processing Systems
- Audio & Acoustic Signal Processing
- Biomedical Imaging & Signal Processing
- Compressive Sensing, Sparse Modeling
- Computational Imaging
- Computer Vision
- Deep Learning/Machine Learning
- Image, Video & Multidimensional Signal Processing
- Industrial Signal Processing
- ▶ Information Forensics & Security
- Internet of Things

Multimedia Signal Processing

- Quantum Signal Processing Remote Sensing & Signal
- Processing
- Sensor Array & Multichannel SP
- Signal Processing for Big DataSignal Processing for
- Communication
- Signal Processing for Cyber Security
- Signal Processing Education
- Signal Processing for Robotics
- Signal Processing Over Graphs
- Signal Processing Theory & Methods
- Speech & Language Processing

Tutorial proposals in all areas of signal processing and its applications, as listed in the conference topics, are warmly invited. Proposals related to new and emerging topics in signal processing are particularly encouraged.

Call for Tutorial Proposals

Tutorials will have a duration of 3 hours, excluding a 20-minute break, and will take place prior to the main technical program. As ICASSP 2025 is an in-person conference, for each accepted tutorial, its proposer(s) will have to present it inperson at the conference venue in Hyderabad, India.

An honorarium of \$1000 will be given per tutorial.

Please carefully read the guidelines outlined below before submitting your tutorial proposal through the link.

Guidelines

Tutorial proposals should include the following essential information:

- Title of the tutorial.
- Presenter name(s), contact information, short biography (maximum of 100 words), and a list of five recent related publications.
- A summary of the presenter's previous tutorial delivery experience.
- The rationale for the tutorial including the importance, timeliness, novelty of the tutorial, and how it can introduce new ideas, topics, and tools to the SP community.
- A detailed description of the tutorial outlining the topics and subtopics covered.
- statement of any previous or related version of this tutorial.

The selection of tutorials for presentation at the conference will be based on the relevance of the topic and its potential interest to signal processing professionals and students, the expertise of the presenters, peer-review feedback, the diversity of the topics selected for the tutorial program, and other criteria. Due to space constraints, the selection process for ICASSP 2025 is likely to be more restrictive than in previous years



For more information, visit the conference website: **2025.ieeeicassp.org**