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More information @

<https://control society.org/icc/>



The **2025 Eleventh Indian Control Conference (ICC-11)** will take place at Indian Institute of Science (IISc), Bengaluru, during 18-20 December 2025. The conference is organized by IISc in cooperation with the Control Society.

ICC-11 will be a three-day event. As in previous editions, ICC-11 will apply for **Technical Co-Sponsorship and Proceedings Acquisition** from the **IEEE Control Systems Society**. If the application is accepted, accepted papers will be submitted for inclusion into **IEEE Xplore** subject to meeting IEEE Xplore's scope and quality requirements.

Confirmed plenary speakers at ICC-11 include:

Prof. Debasish Ghose, Indian Institute of Science Bengaluru
Prof. Munther A. Dahleh, Massachusetts Institute of Technology
Prof. Sanjay Shakkottai, University of Texas at Austin

IMPORTANT DATES

July 17, 2025: Contributed papers, Invited session proposals, Invited papers deadline

September 15, 2025: Journal Paper Abstract deadline (**NEW**)

September 15, 2025: Workshop/ Tutorial proposals, Experimental Abstracts deadline

September 18, 2025: Notification of Acceptance/Rejection

October 20, 2025: Final submission deadline & Reduced registration deadline

PAPER SUBMISSION

Submissions are welcome in all areas of control and system theory and applications, including systems and synthetic biology, networked control systems, cyber-physical systems, learning control, AI/ML for Control, and related areas.

ICC-11 will have a dual mode of paper submission:

1. Original manuscripts, neither previously published nor accepted for publication elsewhere. Further, manuscripts must not be submitted to any other event or publication during the entire review process. IEEE policy regarding plagiarism, self-plagiarism and duplicate submission/publication will be strictly enforced. A maximum of six pages in the IEEE double-column format for conferences are allowed for each paper, all figures and references included.

2. Papers accepted between August 1, 2024 and August 31, 2025 by the IEEE Transactions on Automatic Control (TAC), or the IEEE Transactions on Control of Network Systems (TCNS), or IEEE Transactions on Control Systems Technology (TCST), or IEEE Control Systems Letters (LCSS). Such papers will be assessed based on space in the program, quality of the manuscript, the topic addressed and overlap with other published work (particularly conference papers) by the authors. These will **not** appear in the Proceedings in IEEE Xplore.

Papers must be submitted electronically by the submission deadline through the PaperCept Conference Management System at <http://controls.papercept.net>. Paper submissions should follow the IEEE double-column format for conferences (templates will be available on the conference website). Submitted papers will undergo a peer review process, coordinated by the Program Committee. Submission of a paper implies that, should the paper be accepted, at least one of the authors registers and presents the paper at the conference.

INVITED SESSION PROPOSALS/PAPERS

Proposals should be submitted through PaperCept by the due date. An invited session proposal should contain the session organizer(s) short bio and contact information, the session title, summary, and objectives, and the list of authors along with tentative title of papers to be submitted to the session. Manuscripts submitted for invited sessions must be full-length manuscripts and will undergo the standard peer review process.

WORKSHOP AND TUTORIAL PROPOSALS

A Workshop/Tutorial proposal should focus on a specific theme related to the main conference topics, describing objectives and expected outcomes. The tutorial proposal should contain the tutorial summary and outline and the presenters' short bio and contact information. The workshop proposal should include the workshop presenters' short bio and contact information, and the list of speakers. Proposals should be submitted through PaperCept by the due date of **September 15, 2025**. Workshop/Tutorial proposals will be reviewed and evaluated by members of the technical program committee.

VENUE

The conference will be held on the campus of Indian Institute of Science (IISc), Bengaluru, India.

Welcome to the Silicon Valley of India