

SICE International Symposium on Control Systems 2025 (ISCS 2025)

March 3-5, 2025, Umeda Campus
Osaka Institute of Technology, Osaka, Japan



<https://iscs2025.sice-ctrl.jp>
secretariat@iscs2025.sice-ctrl.jp

Call for Papers

The 11th SICE International Symposium on Control Systems (ISCS 2025) will take place Monday through Wednesday, **March 3-5, 2025**, as a part of the 12th SICE Multi-Symposium on Control Systems (MSCS 2025) at the Umeda Campus, Osaka Institute of Technology in Osaka, Japan.

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ISCS is the event launched in 2015 by the Control Division of the Society of Instrument and Control Engineers (SICE) for providing an opportunity of international interactions among researchers, students, and engineers who are working on various aspects of control systems, from theory to application. The topics of interest include, but are not limited to:

- Linear Systems
- Networked Control Systems
- Robust Control
- Model Predictive Control
- Computational Methods
- System Identification and Estimation
- Mechanical Systems Control
- Guidance and Flight Control
- Control Applications
- Nonlinear Systems
- Hybrid Systems
- Optimal Control
- Adaptive Control
- Modeling
- Process Control
- Automotive Control
- Intelligent Control

Accepted **regular** papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements. Find below the information for submission.

Paper Submission

All of the papers for both of initial and final submissions must be in English. Two categories of contributed papers are provided for authors:

Regular paper Full contributed paper of a completed work.

Position paper Extended abstract of a timely review of research, a case study, a technical discussion, etc.

The papers will be peer-reviewed. The accepted papers will be assigned to oral sessions in English.

Important Dates

Initial submission due	November 4, 2024 November 18, 2024 November 26, 2024 (FIRM DEADLINE)
Acceptance notification	December 2, 2024 December 13, 2024
Final submission due	December 23, 2024 January 13, 2025

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