



Preliminary Announcements

Overview:

A series of academic events will be launched in 2026, unified by a shared focus on advancing intelligent control and systems through interdisciplinary research. These events aim to foster progress in theory, methodology, and real-world applications, strengthening the integration of research and practice across complex domains. Detailed information on the Calls for Papers & Participation, including tracks, submission guidelines, and templates, will be provided in the dedicated conference portal.

Conferences & Special Issues:

IEEE DTPI 2026

The 6th Annual IEEE International Conference on Digital Twins and Parallel Intelligence (DTPI 2026)
Cambridge, UK • 12–14 August 2026

Themes:

- Parallel Intelligence (PI) for Smart Cities
- Communications and Networks
- Cyber-Physical Social

IEEE ISI 2026

The IEEE International Conference on Intelligence and Security Informatics (ISI 2026)
Cambridge, UK • 12–14 August 2026

Themes:

- Large Model based Intelligence and Security
- Responsible AI
- Cybersecurity and Secured Cyber Intelligence
- Embodied Intelligence and Its Security

AGIST CPSI 2026

International Conference on Cyber-physical Social Intelligence (CPSI 2026)
Cambridge, UK • 12–14 August 2026

Themes:

- Cyber-Physical-Social Intelligence
- Human-in-the-Loop Systems
- Multi-Agent Coordination and Collective Intelligence
- Social Digital Twins and Behavior Modeling

IEEE MESA 2026

IEEE International Conference on Mechatronic and Embedded Systems and Applications (IEEE MESA 2026)
Beijing, CN • 16–19 August 2026

Themes:

- New AI and Emerging Mechatronics Technologies
- Smart Sensors and Actuators
- Robotics and Automation
- Unmanned-Vehicle Technologies

AGIST AIEI 2026

2026 International Symposium on Agricultural Intelligence and Ecological Intelligence (AIEI 2026)
CIRAD Montpellier, FR • 28 April–3 May 2026

Themes:

- Artificial Intelligence for Plant Science
- Smart Control in Agriculture
- Blockchain for Agriculture

Special Issue on Integrated Perception, Decision-making, and Control for Complex Systems

The International Journal of Intelligent Control and Systems (IJICS)

Submission Deadline: 30 April 2026

Themes:

- Parallel Intelligence and Parallel Control
- Multimodal Perception and State Estimation
- Control of Complex Systems and Complexity Control

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