

ISCIT 2026

2026 The 25th International Symposium on Communications and Information Technologies

July 28-30, 2026

Shanghe JianGuo Hotel

Qingdao, China

Committees

General Co-chairs

Junyu Dong, Ocean University of China

Songlin Sun, Beijing University of Posts and Telecommunications

Diep Nguyen, University of Technology Sydney

Anan Phonphoem, Kasetsart University

Nguyen Linh Trung, Vietnam National University

Minoru Okada, Nara Institute of Science and Technology

Technical Program Co-Chairs

Celimuge Wu, The University of Electro-Communications

Jiaqi Zou, Tsinghua University

Shiqi Wang, City University of Hong Kong

Zhenxiang Chen, University of Jinan

Publicity Chair

Datchakorn Tancharoen, PIM, Thailand

Publication Chair

Lingshang Cao, Beijing University of Posts and Telecommunications

Local Arrangement Chairs

Bohan Li, Ocean University of China

Secretary

Zhilei Ling, Beijing University of Posts and Telecommunications

OFFICIAL WEBSITE:

[HTTPS://ISCIT2026.ORG](https://iscit2026.org)

Important Dates

Hard Deadline:

July 5, 2026

Review return:

July 19, 2026

Camera-Ready Submission:

July 21, 2026

Scope

The 25th International Symposium on Communications and Information Technologies (ISCIT 2026) is a leading international conference dedicated to the in-depth exploration of the most recent advances, applications, and development findings in circuits, systems, Artificial Intelligence, information and communications technologies. Under the theme "Building Smarter Connections for Tomorrow", the symposium will focus on how new communication technologies, smarter systems, and better ways to use information can help create a more connected and efficient world. This symposium will include technical oral lectures and poster sessions, special sessions, live demonstrations and workshops on emerging topics, covering various topics in circuits and systems.

Submissions

Prospective authors are invited to submit full-length, **six-page** manuscripts, including figures, tables, and references, to the [official ISCIT 2026 website](#). All papers will be handled electronically. Accepted and presented papers will be included in the conference proceedings with ISBN and will be submitted for inclusion in IEEE Xplore®.

Topics (Not Limited to)

Circuits and Systems

- Analogue/Mixed Signal Processing
- Hardware Architectures for AI
- IoT & Sensor Networks,
- 5G and Beyond Technologies

Emerging Applications

- Circuits and Systems
- Content Analysis and Recognition
- Digital Signal Processing
- Cognitive Convergence

Cybersecurity

Networking

Special Sessions & Workshops

SS1 AI-enabled communications>

SS2 AI information technologies

Fundamental Theories

- Information Theory
- Visual Coding
- Signal Processing
- Communication Systems

Intelligent Systems

- Artificial intelligence
- Machine Learning
- Quantum Computing
- Edge Intelligence

WS1 Big data

WS2 Intelligent media network



IEEE

