

CALL FOR PAPERS

ICICM 2026

The 15th International Conference on Information Communication and Management
(November 11-13, 2026; Jakarta, Indonesia)

Track 3: Intelligent AI Systems for Cybersecurity, Smart Networks, IoT, and Advanced Image Analytics

(Track Chair: Dr. Amaal Samir Abd El-Hameed, May University in Cairo, Egypt)

(Track Co-Chair: Dr. Amaal Sayed, May University in Cairo, Egypt)

Background: This conference track explores the latest advances in Artificial Intelligence (AI) and Deep Learning for developing intelligent, secure, and autonomous systems across diverse application domains, promoting the development of intelligent technologies that drive digital transformation, enhance security, and enable sustainable and resilient smart systems.

Subject: Machine learning and deep learning techniques, AI-driven cybersecurity solutions, intelligent network management and optimization, and AI-enabled Internet of Things (IoT) and Industrial Internet of Things (IIoT) systems. It also highlights advances in AI-powered image analysis, including deep learning for medical imaging, computer-aided diagnosis, remote sensing, satellite image interpretation, and edge AI for real-time image processing. Emphasis is placed on scalable, trustworthy, and efficient AI solutions that support smart infrastructure, healthcare, environmental monitoring, and next-generation communication networks..

SUBMISSION METHODS

- Email: secretary@chairmen.org
- Electronic submission system:

<https://confsys.iconf.org/submission/icicmorg2026>

- **Submission Deadline: September 10, 2026**

*Please just choose 1 submission method.

*Official template: <https://www.icicm.org/your-template-download-link.doc>

* All papers should be written and presented in English only.

* Each paper must be at least 8 pages. One registration covers 10 pages, including tables, figures, and references. Additional pages will incur extra charges.

CONFERENCE PROCEEDINGS

Submitted papers will be peer-reviewed by the technical program committees. The accepted and registered ones will be collected in the **ACM Digital Library**, and submitted for indexing by **El Compendex**, **Scopus**, **IET**, etc.



The proceedings of **ICICM 2016-2024** have been indexed by **ACM Digital Library**, **El Compendex**, and **Scopus**.



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TRACK TOPICS

- Topic 1: Machine Learning and Deep Learning
- Topic 2: AI for Cybersecurity
- Topic 3: AI-Based Network Management and Optimization
- Topic 4: Internet of Things (IoT) and Industrial Internet of Things (IIoT)
- Topic 5: Deep Learning for Medical Image Analysis
- Topic 6: Remote Sensing, Satellite Image Processing
- Topic 7: Edge AI for Real-Time Image Processing
- Topic 8: Intelligent Healthcare Systems

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