

EAIT 2026

2026 International Conference on Emerging AI Technologies

Hachioji, Tokyo, Japan
September 16-19, 2026

Organizer



Technical Sponsor



Publication



About EAIT 2026

Time: Sept. 16-19, 2026

Main venue: Hachioji, Tokyo, Japan

Sub-venue: Chengdu, Sichuan, China

Venue

Tokyo Metropolitan Tama Business Activation Center

Sept. 16-19, 2026

Tokyo Metropolitan Tama Business Activation Center · Hachioji, Tokyo, Japan

GoogleMap: <https://maps.app.goo.gl/efrMVHyFyuCXW9We8>

ADDRESS: Hachioji-shi, Tokyo

More information about the sub-venues will be announced soon.

Important Dates

Full Paper Due: **Aug. 15, 2026**

Notification of Acceptance/Rejection (Full Paper): **Aug. 22, 2026**

Work-in-progress (Short) Paper Due: **Aug. 24, 2026**

Notification of Acceptance/Rejection (Work-in-progress (Short)

Paper): **Aug. 29, 2026**

Registration Deadline: **Sep. 5, 2026**

About Submission

Please click following link:

<https://cmt3.research.microsoft.com/ICEAIT2026>

Or you can scan the QR code



Pro Tip: If you encounter any issues while registering for a CMT account or logging in with Google Chrome, we recommend switching to **Microsoft Edge**. For any further assistance, please contact eaith@apise.org, and the conference secretariat will respond as soon as possible.

Official Website

For more information
you can scan the QR code



COMMITTEE

Honorary Chair
Yan Yang, Southwest Jiaotong University, China

General Co-Chair
Chien-Kuo Li, Shih Chien University, Taiwan ROC
Ting-Sheng Weng, National Chiayi University, Taiwan ROC

Program Chairs
Javier Gozalvez, Universidad Miguel Hernandez de Elche, Spain
M. Hassaballah, South Valley University, Egypt
Chaomin Luo, Mississippi State University, USA
Ljiljana Trajkovic, Simon Fraser University, Canada
Shengxiang Yang, De Montfort University, UK
Wenbing Zhao, Cleveland State University, USA

Local Co-Chair
Ling Li, Asia Pacific Institute of Science and Engineering, HKSAR, China
Hitoshi Sasaki, Takushoku University, Japan

Publicity Chairs
Din-Yuen Chan, National ChiaYi University, Taiwan ROC
Lena Du, Asia Pacific Institute of Science and Engineering, HKSAR, China
Komalpreet Kaur, Salem State University, USA

Publication Chair
Cheng Hsuan Li, National Taichung University of Education, Taiwan ROC

Financial Chair
Zhiyuan Tang, Sichuan University, China

Local Organizing Committee
Hitoshi Sasaki, Takushoku University, Japan
Hiromi Saito, Tama University, Japan
Sosuke Tsukamoto, Hiroshima Institute of Technology, Japan

More: <https://eaith2026.org/Com.html>

PUBLICATION AND INDEXING

1) All the registered and presented papers will be included in the volume of **ACM International Conference Proceedings Series** (online publishing), the publisher will submit articles to Engineering Village, Scopus, Web of Science and other databases for review and indexing after publication.
2) Selected papers with great extension will be recommended to publish in special issue of international journals:

Choice 1: Wireless Networks (Springer, SCIE, IF 2.1)
Collection: AI-powered Secure and Smart Wireless Networks
<https://link.springer.com/collections/cifddiacgg>

Due Date: 12/31/2026

Choice 2: Applied Sciences (MDPI, SCIE, IF 2.2)
Special Issue: Artificial Intelligence: Fundamental Research and Emerging Applications in the Era of Autonomous Systems
https://www.mdpi.com/journal/applsci/special_issues/3WE2F8C16C

Due Date: 05/20/2027

Choice 3: Sensors (MDPI, SCIE, IF 3.5)
Special Issue: AI-Driven Intelligent Communication
https://www.mdpi.com/journal/sensors/special_issues/WPHC1C9155

Due Date: 10/24/2026 (likely will be extended)

Choice 4: CMES (Tech Science Press, SCIE, IF 2.5)
Special Issue: Agentic AI: The New Orchestrators of Computational Engineering
https://www.techscience.com/CMES/special_detail/agentic_ai_computational_engineering

Due Date: 3/31, 2027



Speakers



Prof. KWONG Sam Tak Wu

ILingnan University, HKSAR, China
IEEE Fellow



Prof. Chiu-Lin Lai

National Taichung University of Education, Taiwan ROC



Prof. Kiyoshi Kawahara

Takushoku University, Tokyo, Japan



Mr. Zhenbin Zhang

Co-Founder & CTO, iNexus Inc., Japan

CFP Topics

Track 1: Generative Models & Synthetic Media

Track 2: Agentic Systems & Decentralized Intelligence

Track 3: Efficiency, Edge, & Privacy-Preserving AI

Track 4: AI for Science & Engineering

Track 5: Socio-Technical Applications and EdTech

Track 6: AI for Human Empowerment and Society

More: <https://eaith2026.org/CFP.html>



Contact

General: Ms. Aileen Zhao
+852-30506939 (Hong Kong)
eaith@apise.org

Sponsorship and Media
sponsor@apise.org
<https://eaith2026.org/>



APISE WeChat



APISE LinkedIn