

NEWSLETTER

Hong Kong Society of Robotics and Automation

SEPTEMBER

ISCAI 2026

2026 5th International Symposium on
Computing and Artificial Intelligence

ISoIRS 2027

The 7th International Symposium on
Intelligent Robotic Systems & The 2nd
Embodied Intelligence and World
Model workshop



www.hksra.org



info@hksra.org



ISCAI 2026

2026 5th International Symposium on Computing and Artificial Intelligence



Date :

October 30–November 1, 2026



Venue :

Zhengzhou, China



www.iscai.org



contact@isc.ai.org

Keynote Speakers



Zhen Wang

Northwestern Polytechnical University, China
AAIA/IOP Fellow



Pengfei Zhu

Southeast University, China

Special Sessions

- I Computing and AI Reshaping Education: Theory, Technology, and Practice
- II Smart City

Submission link:

<https://cmt3.research.microsoft.com/5thISCAI2026>

Key Dates (Final Round)

- Abstract Submission Due: August 29, 2026
- Full Paper Submission Due: September 12, 2026
- Author Notification Due: October 2, 2026
- Registration Due: October 16, 2026
- Camera-ready Submission Due: October 16, 2026
- Conference Day: October 30–November 1, 2026

***Note: All dates refer to Beijing Time (CST, UTC+8)**

Publication

Registered and presented full papers will be published by **Springer Book Series–EAI/Springer Innovations in Communication and Computing** and submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.



Springer



Compendex on
Engineering Village

Scopus

ISOIRS 2027

The 7th International Symposium on Intelligent Robotic Systems
& The 2nd Embodied Intelligence and World Model workshop



April 23-25, 2027



Shenzhen, China

Organized by



电子科技大学(深圳)高等研究院
Shenzhen Institute for Advanced Study, UESTC

Co-Organized by

Edinburgh Napier
UNIVERSITY



THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學



青島農業大學
QINGDAO AGRICULTURAL UNIVERSITY



東莞理工學院
DONGGUAN UNIVERSITY OF TECHNOLOGY



河北工業大學
HEBEI UNIVERSITY OF TECHNOLOGY



University
of Glasgow

Chairing the world's first academic conference on 'Industry 4.0' ("Looking Beyond Industry 4.0") funded by the EPSRC (UK's NFS) held at University of Glasgow in 2017, I welcomed delegates with a message that "The 'Fourth Industrial Revolution', unlike its predecessors, is the first industrial revolution that is being manufactured a priori by human beings, and the first to elevate the industrial revolution that aided and liberated human physical labour to one that aids and liberates human mental labour, through artificial intelligence. It brings unprecedented opportunities!". Today, a decade later, artificial intelligence marches on in its earnest, but how will AI shape the "Fourth Industrial Revolution"? Where will the Large Language Model go from here? How will its evolution towards the physically-aware World Model lead robotics R&D with embodied intelligence? Join us and find it out at ISOIRS'27 & EIWM'27, to be held here at UESTC Shenzhen Institute for Advanced Study during 23-25 April 2027. We wish you a productive, rewarding and insightful experience.

General Chair



Yun Li

Shenzhen Institute for Advanced Study,
UESTC, China
IEEE Fellow

General Co-Chairs



Jianxiao Zou

University of Electronic Science and
Technology of China, China



Luiz Moutinho

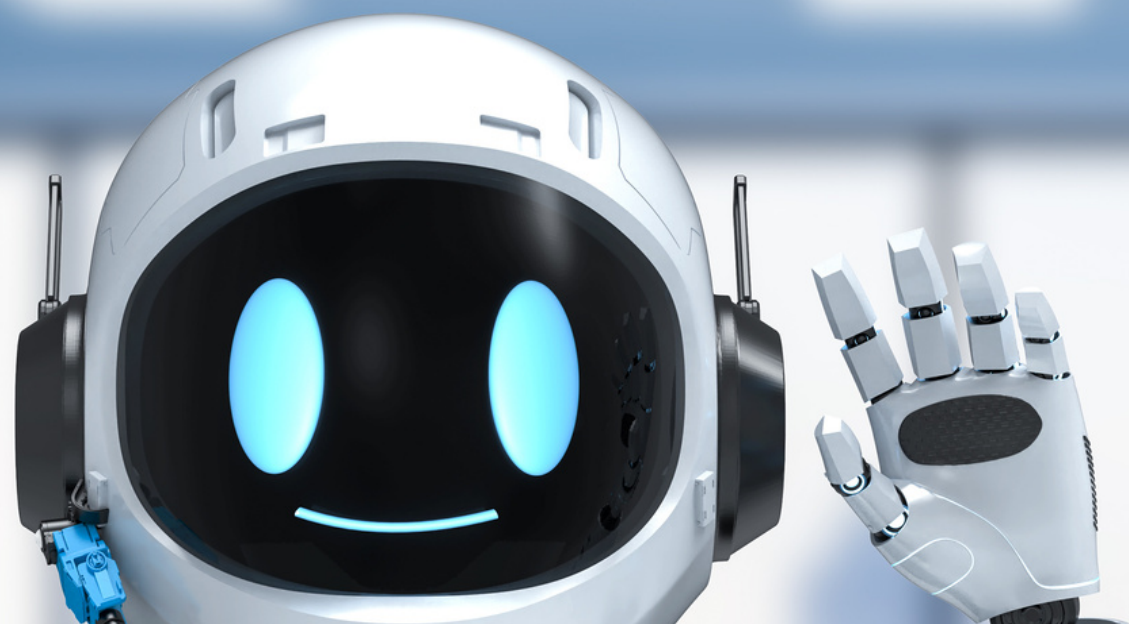
University of Suffolk, UK
MAE



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ISOIRS 2027

The 7th International Symposium on Intelligent Robotic Systems & The 2nd Embodied Intelligence and World Model workshop

Keynote Speakers



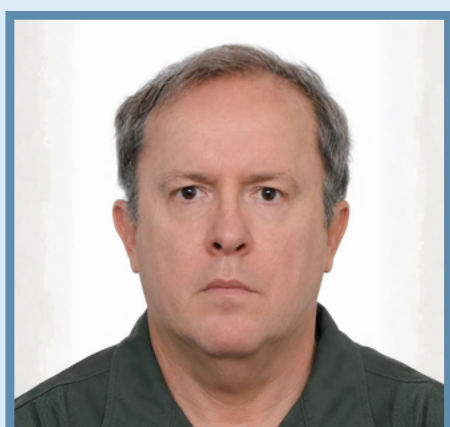
Prof. Guang-Ren Duan

Academician of the Chinese Academy of Sciences,
FIEEE, FIET, FCAA and FIFAC
Harbin Institute of Technology, China



Prof. Gary Yen

FIEEE, FIET, FIAPR
Oklahoma State University, USA /
Sichuan University, China



Prof. Eric Rogers

FIEEE, FIET, FIMechE
University of Southampton, UK



Prof. Guo-Ping Liu

MAE, FIEEE, FIET, FCAA
Southern University of Science and Technology, China



Prof. Wen-Hua Chen

FIEEE, FIET, FIMechE
Hong Kong Polytechnic University, China

April 23–25, 2027
Shenzhen, China

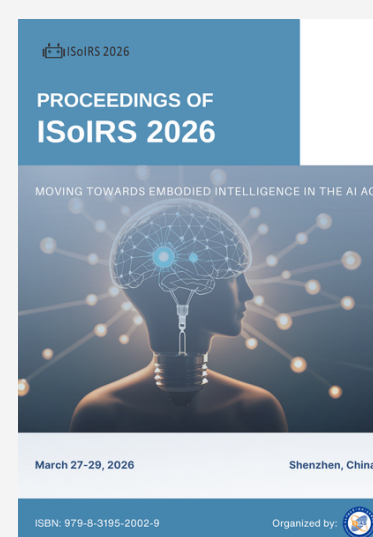


Important Dates

(The First Round)

- Abstract Submission Due: November 11, 2026
- Full Paper Submission Due: November 26, 2026
- Author Notification: January 21, 2027
- Registration Due: February 21, 2027
- Final Paper Submission Due: March 8, 2027
- Main Conference: April 23–25, 2027

Publication History



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contact@isoirs.org



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