

🌐 China 📅 April 25 - June 22, 2025

CONFERENCE WEBSITE: <https://ais.cn/u/vm2mlj>

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## | About the Conference

Dear colleagues,

We are very pleased to invite you to submit your latest research results, developments, and ideas to the **MRAI 2025/RAIE 2025/ICCIR 2025**. All papers will be reviewed by two or three expert reviewers from the conference committees. After a careful reviewing process, all accepted papers will be published in Conference Proceedings, and submitted to EI Compendex, Scopus for indexing.

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IEEE 2025 International Conference on Mechatronics, Robotics, and Artificial Intelligence(MRAI 2025)will be held during April 25-27, 2025 in Jinan, China.

**Conference Website:** <https://ais.cn/u/feYVfe>

### ---Call for papers---

The topics of interest for submission include, but are not limited to:

- Mechatronics Technology
- Mechatronics Control
- Sensors and Actuators
- 3D Printing Technologies

### Important Dates

**APR 25** CONFERENCE DATE  
**April 25 - June 22, 2025**

- Intelligent control
- Motion Control
- Opto-Electronic Systems
- Optomechatronics
- Humanoid Robots

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#### ● Robotics Science and Engineering

- Robot control
- Mobile robotics
- Intelligent pension robots
- Mobile sensor networks
- Perception systems
- Micro robots and micro-manipulation
- Visual serving

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#### ● Artificial Intelligence

- Artificial Intelligence Applications & Technologies
- Artificial Neural Networks
- Artificial Intelligence tools & Applications
- Bayesian Networks
- Neuroinformatics
- Robotics
- Data Mining
- DNA Computing and Quantum Computing

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#### ---**Important Dates**---

Full Paper Submission Date: March 28, 2025

Registration Deadline: April 18, 2025

Final Paper Submission Date: April 11, 2025

Conference Dates: April 25-27, 2025

#### --- **Paper Submission**---

Please send the full paper(word+pdf) to

Submission System:  
<https://ais.cn/u/feYVfe>

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IEEE 2025 4th International Symposium on Robotics, Artificial Intelligence and Information Engineering (RAIIE 2025) is scheduled to take place in Zhenjiang, China from June 6-8, 2025.

**Conference Website:** <https://ais.cn/u/FjeYba>

**---Call for papers---**

The topics of interest for submission include, but are not limited to:

- Adaptive/Robust Control
- Adversarial Machine Learning
- Affective Computing
- AI Accelerators
- Artificial Intelligence
- Artificial Neural Networks
- Automotive Systems
- Autonomous Mental Development
- Bio-Inspired Computing
- Fuzzy Control
- Humanoid Robots
- Identification and Estimation
- Intelligent Control
- Intelligent Robots
- Intelligent Systems

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**---Important Dates---**

Full Paper Submission Date: March 21, 2025

Registration Deadline: April 21, 2025

Final Paper Submission Date: May 6, 2025

Conference Dates: June 6-8, 2025

--- **Paper Submission**---

Please send the full paper(word+pdf) to

Submission System:

<https://ais.cn/u/FjeYba>

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2025 5th International Conference on Control and Intelligent Robotics (ICCIR 2025) will be held from June 20 to 22, 2025 in Tianjin, China.

**Conference Website:** <https://ais.cn/u/yiQbiy>

---**Call for papers**---

The topics of interest for submission include, but are not limited to:

1.Control Science and Engineering

Adaptive control

Robust control

Process control

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2.Robotics Science and Engineering

Modeling and identification

Robot control

Mobile robotics

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3.Intelligent Automobile

Automated vehicles

Proximity awareness technology

Intelligent ground, air and space vehicles

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#### 4. Vision Science and Engineering

Image/video analysis

Feature extraction, grouping and segmentation

Scene analysis

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#### ---Important Dates---

Full Paper Submission Date: March 31, 2025

Notification Date: May 15, 2025

Registration Deadline: May 29, 2025

Final Paper Submission Date: June 13, 2025

Conference Dates: June 20-22, 2025

#### --- Paper Submission---

Please send the full paper(word+pdf) to

Submission System:

<https://ais.cn/u/yiQbiy>

#### TOPICS OF INTEREST

3 topics

Research papers are invited in, but not limited to, the following areas:

Control Systems & Engineering

Robotics & automation

Artificial Intelligence & Machine Learning

