

CONFERENCE

IN PERSON

ACTIVE

RAMT 2026 : 2026 3rd International Conference on Robotics and Advanced Manufacturing Technology

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
China	General	September 11-13, 2026	8th July, 2026

DESCRIPTION

2026 3rd International Conference on Robotics and Advanced Manufacturing Technology (RAMT 2026) will be held from September 11 to 13, 2026, in Zhengzhou, China.

Conference Website: <https://ais.cn/u/fiyA7j>

---Call for papers---

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

- Track 1: Robotic Systems and Engineering Applications
 - Robotic system design and engineering implementation
 - Real-time robot control and embedded systems
 - Industrial robot integration and deployment
 - Human–robot collaboration systems in manufacturing
 - Autonomous navigation and mobile robotic systems
 - Robot vision systems for industrial automation
 - Robotic sensing, monitoring and feedback control systems
 - Multi-joint robot motion planning and control engineering
 - Soft robotics and bio-inspired robotic system development
 - Robotic applications in smart factories and industrial environments

- Track 2: Advanced Manufacturing Systems and Technologies
 - Intelligent manufacturing systems and smart production lines
 - Additive manufacturing and industrial 3D printing applications
 - High-precision and high-speed machining technologies
 - Laser processing and advanced forming technologies
 - Micro- and nano-manufacturing for engineering components
 - Industrial sensor systems and manufacturing monitoring technologies
 - MEMS devices and engineering applications
 - Flexible manufacturing systems and automation integration
 - Digital manufacturing, visualization and virtual simulation
 - Precision transmission systems and industrial mechanical components

- Track 3: Intelligent Engineering Integration in Robotics and Manufacturing

KEY DEADLINES

Submission	17th Jul, 2026
Camera Ready	28th Aug, 2026
Conference	11th Sep, 2026

OFFICIAL LINKS

[Visit Submission Page](#)

CALL FOR PAPER URL

<https://callforpaper.org/cfp/call-for-papers-ra-mt-2026>

- AI-enabled robotic systems for industrial applications
- Data-driven manufacturing optimization and process control
- Cyber-physical systems in robotics and manufacturing
- Smart sensing and condition monitoring in industrial systems
- Engineering applications of machine learning in automation
- Digital twin technologies for robotics and manufacturing systems

---Publication---

All papers will be reviewed by two or three experts from the committees. After a thorough review process, all accepted papers will be published in the IET Conference Proceedings (ISSN: 2732-4494). They will be indexed by IET Inspec and IEEE Xplore, and will be submitted to EI and Scopus for indexing.

---Important Dates---

Full Paper Submission Date: July 17, 2026

Registration Deadline: August 28, 2026

Final Paper Submission Date: August 28, 2026

Conference Dates: September 11-13, 2026

--- Paper Submission---

Please send the full paper(word+pdf) to Submission System:

<https://ais.cn/u/fiyA7j>