

## Call Paper RIIT 2025

The 11<sup>st</sup> International Conference on Robotic Informatics and Intelligent Control Technology (RIIT2026) will be hold at Samyan Mitrtown, Pathumwan, Bangkok, Thailand on 29-30 June, 2026. Paper will be solicited in all related areas in Intelligence Automation Control, Robotics Control, Mechatronics and their application, Computer Network, Information Technologies, Modern Production, and Manufacturing System, Computer Control System, Simulation Modeling Systems (including Information management, Industrial Management, Information for manufacturing, Logistics and Supply Changes. Proposals for tutorials and workshops, as well as organized/special sessions are also welcome to address the emerging areas and innovative applications of new technologies.

Acceptance of the submitted paper will be based on all kinds of reviewers as double-blind and non-blind reviewers. This will be the necessary conditions on full papers or extended abstracts. All of papers will be selected and invited to adapt their papers for publication at International Journals of [Frontiers in Computer Science](#) or [Frontiers in Robotics and AI](#). This will also be evaluated as based on the three kinds of reviewing. The conference will be also feature in the following topics in 5 different Tracks.

### **Topics**

#### **Smart Manufacturing, Logistics and Sensing System Track**

- T1 Manufacturing and Logistics Control System
- T2 Intelligent Production System and Sensor Technology
- T3 Planning and Scheduling Techniques

#### **Informatic Management System Track**

- T4 Smart Informatic Management System
- T5 Big Data and Logistics and Intelligent Transportation System
- T6 Geographical, Surveillance, and Cyber Security System

#### **Artificial Intelligence and Control System Track**

- T7 Signal and Real-time Control System
- T8 Intelligent Control System
- T9 Implementation and Computational Techniques

#### **Robotics System and their Application Track**

- T10 Robot Planning and Scheduling
- T11 Unmanned and Industrial Robotics Technology
- T12 Automated Driving Control and Decision-making Planning

#### **Telecommunication and Communication Management Track**

- T13 Telecommunication Network Technology
- T14 Radio and Wireless Communication Management
- T15 Aviation and Underwater Communication Management

However, these topics are not limited to other related fields

### **IMPORTANT DATE**

30 April 2026	Full Paper Submission
14 May 2026	Notification of Acceptance Letter
15 May 2026	Camera-ready Manuscripts
20 May 2026	Early Bird Registration & Payment
21 May 2026	Conference Information & Accommodation

**21 May 2026**

**Conference Invited Letter**

**29-30 June 2026**

**Conference, Seminar, and Exhibition Event**

**PLM 2026**