RIITA
Robotics, Informatics,
and Intelligence control Technology Association

RIIT2025

KMUTNB KMITL RHUTT RMUTP BSRU BANSOMDEJ CHAOPRAYA

KING'S College LONDON University of London · UNLV · KHALIFA UNIVERSITY · UNIVERSITÀ DEL SALENTO · NORTH BANGKOK UNIVERSITY

The 11st International Conference on Robotics, Informatics, and Intelligence Control Technology

On 10th – 12nd December 2025 at Samyan Mitrtown, Bangkok, Thailand

Call Paper for RIIT2025

The 11st International Conference on Robotic, Informatics, and Intelligence control Technology (RIIT2025) will be hold at Samyan Mitrtown, Pathumwan, Bangkok, Thailand on December 10-12, 2025. The paper will be solicited in all related areas in Intelligence Automation Control, Robotics Control, Mechatronics, Computer Networks, Information Technologies, Modern Production, and Manufacturing System, Computer Control Systems, Simulation Modeling Systems (including Information management, Industrial Management, Information for manufacturing, Logistic and Supply Change, and their application.

Acceptance of the submitted paper will be based on all kinds of reviewers as double-blind and non-blind reviewers. These will be necessary conditions for full papers. All of the papers will be selected and invited to adapt their papers for publication in International Journals of Frontiers in Computer Science or Frontiers in Robotics and AI. This will also be evaluated based on the three kinds of reviews. The conference will also feature the following topics. For more information and registration can be found at **www.riit2025.com**

Topics
T1) **Manufacturing and Logistics Control System**
T2) **Intelligent Production System and Sensor Technology**
T3) **Planning and Scheduling Techniques**
T4) **Smart Informatics Management System**
T5) **Big Data, Logistics and Intelligent Transportation System**
T6) **Geographical, Surveillance, and Cyber Security System**
T7) **Signal and Realtime Control System**
T8) **Intelligent Control System**
T9) **Implementation and Computational Techniques**
T10) **Robot Planning and Scheduling**
T11) **Unmanned and Industrial Robotics Technology**
T12) **Automated Driving Control and Decision-making Planning**
T13) **Telecommunication and 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
Final Paper Submission: 30 September 2025
Notification of Acceptance : 8 October 2025
Camera-ready manuscripts : 8 October 2025
Early-bird Registration : 9 October 2025
Conference Information & Accommodation: 11 October 2025
Conference Invited Letter : 15 October 2025
Conference and Exhibition : 10-12 December 2025