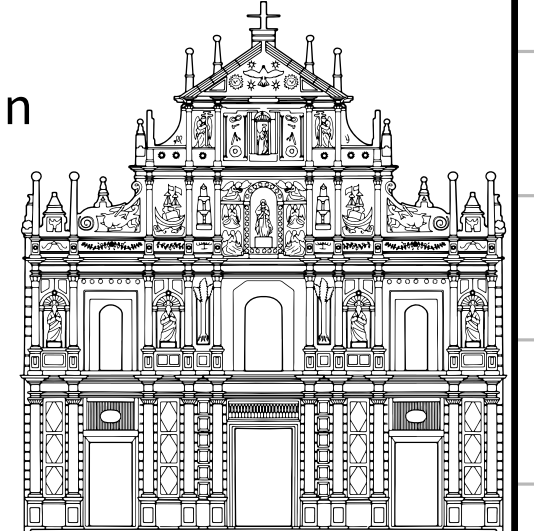


<http://icrit.org/>

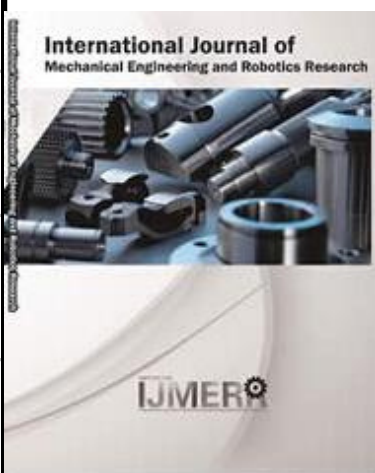
2024 7th International Conference on Robotics and Intelligent Technology (ICRIT 2024)

aims to provide a leading international forum for researchers, practitioners, and professionals from the industry, academia and government to share their new ideas, progresses and achievements in robotics and intelligent technology and related fields. ICRIT 2024 will be held in **Macau, China** during **March 9-11, 2024**.

The conference calls for high-quality, original research papers in the theory and practice of robotics and intelligent technology. The conference also solicits proposals focusing on frontier research, new ideas and paradigms in robotics and intelligent technology.



• Publication



Submissions will be peer reviewed by both conference committees and IJMERR Editorial Board, and accepted paper will be published in **International Journal of Mechanical Engineering and Robotics Research**, which will be indexed in **Scopus, CNKI, Google Scholar, Crossref, etc..**

• Submission

- Submission Method:
Please log in the **Electronic Submission System; (.pdf only)** to submit your full paper or abstract.
- Paper Formatting
Please follow the **IJMERR Template** when preparing your paper. Full papers should be with at least 8 pages.

• Submission

- Submission Method:
Please log in the **Electronic Submission System; (.pdf only)** to submit your full paper or abstract.
- Paper Formatting
Please follow the **IJMERR Template** when preparing your paper. Full papers should be with at least 8 pages.

• Important Dates

- » **December 30, 2023**
Full Paper Submission Deadline
- » **January 25, 2024**
Acceptance Notification Date
- » **February 05, 2024**
Registration Deadline
- » **February 05, 2024**
Camera-Ready Paper Submission
- » **March 9-11, 2024**
Conference Dates

• Topic

The conference is soliciting state-of-the-art research papers in the following areas of interest:

- Robot Design, Development and Control
- Control and Supervision Systems
- Fuzzy Control
- Industrial Networks and Automation
- Human-Robots Interfaces
- Modelling, Simulation and Architecture
- Soft Computing

For details about topics, please visit at

: <http://www.icrit.org/topics.html>

• Keynote Speakers



Prof. Maryline Chetto
University of Nantes, France



Assoc. Prof. Song-Kyoo (Amang) Kim
Macao Polytechnic University, China

Sponsors Technical Supporter Publisher

• Contact

Conference Secretary: Ms. Christina Chen
Email : icrit@academic.net
(Work Days: GMT+8.00, 9:30- 17:30)

