

# **Call for Papers**

Topics of interest include, but are not limited to:

### 1. Robotics and Automation:

Automation, CNC Machines & Robotics Autonomous Robotic Vehicles

## 2. Mechanics and Thermodynamics:

Analytical Mechanics Applied Mechanics

# 3. Artificial Intelligence and Perception:

Active Perception & 3-D Perception Artificial Intelligence

### 4. Manufacturing and Production:

Industrial Engineering & Management Machine Design

# 5. Combustion and Propulsion:

Combustion and Fuels
I.C. Engines & Automobile Engineering

For details about topics please visit: http://www.icmerr.com/cfp.html

## Venue



## Institute of Industrial and Control Engineering, Universitat Politècnica de Catalunya

Address: Av. Diagonal, 647, Les Corts, 08028 Barcelona, Spain

The Institute of Industrial and Control Engineering (IOC) is a university research institute of the Universitat Politècnica de Catalunya (UPC) located at the ETSEIB building. Its activities follow a path that started more than thirty years ago, including research, academic courses and technology transfer. These activities are developed in transversal areas such as automation, artificial intelligence, computer science, industrial engineering.

2025 the 9th International Conference on Mechanical Engineering and Robotics Research (ICMERR) will be held in Barcelona, Spain from January 15 to 17, 2025. It's sponsored by Southwest University, technically cosponsored by University of Crete, hosted by Institute of Industrial and Control Engineering (IOC) of Universitat Politècnica de Catalunya (UPC) and AGH University of Science and Technology under the patronage of the Dean of the Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering, and co-hosted by Warsaw University of Technology under the patronage of the Dean of the Faculty of Power and Aeronautical Engineering. INTECO is patron. ICMERR aims to be one of the leading international conferences for presenting novel and fundamental advances in the fields of mechanical engineering and robotics. The conference seeks to bring together experts from academia, industry, and government to promote interdisciplinary collaborations and facilitate the development of innovative solutions to real-world problems. ICMERR also serves to foster communication among researchers and practitioners working in a wide variety of scientific areas with a common interest in improving mechanical engineering and robotics techniques.

http://www.icmerr.com/

# **Publication**

Submitted paper after being strictly reviewed by organizing committee, accepted papers will be published in Conference Proceedings, which will be submitted for index by **Ei Compendex** and **Scopus**.

Recent Years' Publication and Index History:

ICMERR 2023 Conference Proceedings | <u>IEEE Xplore</u> | <u>Ei Compendex</u> and <u>Scopus</u>

ICMERR 2022 Conference Proceedings | <u>IEEE Xplore</u> | <u>Ei Compendex</u> <u>and Scopus</u>

ICMERR 2021 Conference Proceedings | <u>IEEE Xplore</u> | <u>Ei Compendex and Scopus</u>

A few selected papers with extended verision will be published in the <u>International Journal of Mechanical Engineering and Robotics Research (IJMERR)</u>



Index: <u>Scopus</u>, CNKI, Google Scholar, Crossref, etc.

# Submission

Instruction: submission system:

http://www.easychair.org/conferences/?conf=icmerr2025

Paper Formatting: Word Template | LaTeX Template

**Sponsor** 

### **Technical Co-sponsor**



















Conference Secretary: Lucy Zhou Email: icmerr@outlook.com