



December 9-11, 2022.  
Krakow, Poland

## 7th International Conference on Mechanical Engineering and Robotics Research

### About ICMERR

It aims to be one of the leading international conferences for presenting novel and fundamental advances in the fields of mechanical engineering and robotics. It 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.

### Submission Method

All authors should prepare full version of papers with minimum length of 6 pages and submit via **Microsoft submission system**

### Full Paper Publication



ICMERR is co-sponsored by AGH University of Science and Technology and Southwest University, and hosted by AGH University of Science and Technology. Submitted papers will be peer reviewed by the conference scientific committees and accepted papers will be published in ICMERR 2022 conference proceedings and included into **IEEE Xplore**, which will be sent to **EI Compendex, Scopus for indexing**.

ICMERR 2022 has been included into **IEEE conference list**.

A few selected papers with extended version will be published in the International Journal of Mechanical Engineering and Robotics Research as a special issue, which will be indexed by Scopus, Index Copernicus, ProQuest, UDL, Google Scholar, Open J-Gate, etc..

ICMERR 2021 Conference Proceedings Available in **IEEE Xplore**

### Call For Papers

#### Mechanical Engineering

- Acoustics
- Analytical mechanics
- Applied Mechanics
- Computational mechanics
- Combustion and Fuels
- Controls and Dynamics
- Environmental Management
- Fluid Mechanics
- Heat Transfer and Thermal Power
- I.C. Engines & Automobile Engineering

#### Robotics

- Active perception & 3-D perception
- Artificial intelligence
- Automatic 3D buildings design
- Automation, CNC Machines & Robotics
- Autonomous robotic vehicles
- Evolutionary robotics
- Gaits of humanoids
- Hardware architecture for humanoids
- Humanoid motion planning
- Industrial Robotics
- Intelligent Control systems
- Legged locomotion

For more information please visit  
<http://www.icmerr.com/cfp.html>

### Keynote Speakers



Fellow of IEEE  
University of Bangor, Italy



Prof. Teresa Zielińska  
Senior Member of IEEE  
Warsaw University of Technology,



Prof. Joanna Kwiecień  
AGH University of Science and  
Technology, Krakow, Poland



Prof. Rezia Molfino  
University of Genova, Italy

### Important Dates

Submission Deadline: July 15, 2022  
Acceptance Notification: August 15, 2022  
Registration Deadline: August 30, 2022  
Camera-Ready Paper Due: August 30, 2022  
Conference Date: December 9-11, 2022

## Contact Us ▶



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