



ICMECE'23

Zagreb, Croatia



29-30
September
2023

<http://www.icmece.org>

CALL FOR PAPERS

The ICMECE 2023 will be hybrid mode. The authors can present their paper physically or online.

The goal of ICMECE 2023 is to gather scientists, engineers, researchers, technicians and industrial representatives to present the cutting-edge studies on Mechanical, Computer and Electrical Systems and form an interdisciplinary academic forum to discuss the scientific and engineering issues to arrive at more complete systems for the applications of future world.

The audience on the interdisciplinary issues can be M.Sc./Ph.D. students, post graduate Students, research Scholars, post-doc scientists and all other academicians related to Mechanical Engineering, Civil Engineering, Electrical, Electronics & Communication Engineering, Computer Science & Engineering, Communication Engineering, Mechatronics, and Natural Sciences. In addition, companies focusing on the entrepreneurship and research & development can participate, too. The conference will perform traditional research paper presentations as well as the keynote talks by prominent speakers focusing on the related state-of-the-art technologies in the interdisciplinary fields of the conference.

All accepted and presented papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.

IMPORTANT DATES

- Full-Text Paper Submission Deadline
28 May 2023
- Notification of Acceptance/Rejection
30 July 2023
- Final Paper (Camera Ready) Submission
15 August 2023
- Early Bird Registration
5 August 2023
- Late Registration
25 August 2023
- Conference Dates
29-30 September 2023

The topics of the conference include (but are not limited to)

- * Electrical Energy Generation, Transmission and Distribution
- * Renewable Energy Systems
- * Solar Technology
- * Electrical Machines
- * Power Electronics
- * Computer Vision
- * Artificial Intelligence
- * Computer Networks
- * Big Data
- * Signal Modelling for Audio-Visual Communication
- * Machine Learning
- * Telecommunication Systems
- * Data Mining
- * Digital Communication Systems
- * Fiber-optic Communication
- * Mechatronics Engineering
- * Advanced Manufacturing
- * Intelligent Control
- * Micro Mechatronics
- * Mechatronics in Energy Systems
- * Fault Detection and Diagnosis in Mechatronics Systems
- * IoT and sensor networks
- * Robotics and automation
- * Engineering applications supporting the SDGs