



CFP

MEEE 2023

www.meee.org

2023 the 2nd International Conference on Mechatronics and Electrical Engineering

Abu Dhabi, United Arab Emirates
February 10-12, 2023

2023 the 2nd International Conference on Mechatronics and Electrical Engineering (MEEE 2023) will be held in Abu Dhabi, United Arab Emirates during February 10-12, 2023. It's sponsored by New York University Abu Dhabi (NYUAD), and hosted by Center for AI and Robotics (CAIR) at NYUAD.

MEEE 2023 aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Mechatronics and Electrical Engineering.

Publication

Accepted papers of MEEE 2023 after proper registration and presentation will be collected into **MEEE 2023 Conference Proceedings**, which will be archived in **IEEE Xplore**, and indexed by **EI Compindex**, **Scopus**, and other indexing services.

MEEE 2023 is listed in [IEEE Official Conference Calendar!](#)



Committee

Advisory Committee

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Prof. Danica Kragic, Royal Institute of Technology (KTH), Sweden

Conference Chairs

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Assoc. Prof. Petr Valášek, Czech University of Life Science Prague, Czech Republic

Submission

Online Submission link:

<http://www.zmeeting.org/submission/meee2023>

English is the only acceptable language for your submission

Paper Submission Deadline: Sep. 20th, 2022

Notification of Acceptance: Oct. 20th, 2022

Registration Deadline: Nov. 10th, 2022

Topics

Topics of interest for submission include, but are not limited to: (For more topics, please visit <http://meee.org/cfp.html>)

Advanced Manufacturing
Construction, Industrial Automation, Manufacturing Process
Artificial Intelligence and Intelligent Control
Automation and Control Systems, Middleware
Computational Modelling and Software Engineering
Computer Vision
Control, Robotics and Mechatronics
Design for Manufacture and Assembly
Diagnosis and Monitoring in Mechatronic Systems
Digital Communication Systems
Electrical and Electronic System
Fault Detection and Diagnosis in Mechatronics Systems
Haptics and Robotics Control
High-Precision Control, Micro/Nano Mechatronics
Intelligent Systems and Information Technology
IoT and Sensor Networks
Lean Manufacturing Logistics
Machine Learning
Manufacturing Process and System
Mechatronics Engineering
Mechatronics in Energy Systems

Contact

Secretary: LILY ZENG

Email: meee-conf@robotics.ac.cn