

ICMAA 2023

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The 7th International Conference on
Mechanical, Aeronautical and
Automotive Engineering

Bangkok, Thailand
FEBRUARY 10-12, 2023



This event is sponsored by Singapore Institute of Electronics (SIE), with support from Sichuan Institute of Electronics, China, National Taiwan University of Science and Technology and Multimedia University, Malaysia. ICMAA 2023 is a not-to-be-missed opportunity that distills the most current knowledge on a rapidly advancing discipline in one conference. Join key researchers and established professionals in the field of Mechanical, Aeronautical and Automotive Engineering as they assess the current state-of-the-art and roadmap crucial areas for future research.

Conference Proceedings

IOP Publishing

ICMAA 2023 accepted full papers will be published by IOP: **Journal of Physics: Conference Series (JPCS)**, which is indexed in **Scopus, Ei Compendex** and etc.

Conference History

ICMAA 2022 | Virtual Online, February 25-27 | Scopus & Ei
IOP Publishing-eISSN:1742-6596

ICMAA 2021 | Virtual Online, February 26-28 | Scopus & Ei
IOP Publishing-eISSN:1742-6596

ICMAA 2020 | Bangkok, Thailand, February 26-29 | Scopus & Ei
IOP Publishing-eISSN:1742-6596

ICMAA 2019 | Chengdu, China, February 23-25 | Scopus & Ei
IOP Publishing-eISSN:1757-899X

ICMAA 2018 | Singapore, February 24-26 | Scopus & Ei
MATEC Web of Conferences-eISSN: 2261-236

ICMAA 2017 | Malacca, Malaysia, February 25-27 | Scopus & Ei
MATEC Web of Conferences-eISSN: 2261-236X

Submission

By Online Electronic System:
<https://www.morressier.com/call-for-papers/62d122dd5cea560013ab18d5>

Important Dates

Submission Deadline	Oct. 10th, 2022
Notification Date	Oct. 30th, 2022
Registration Deadline (General)	Nov. 20th, 2022
Listeners/Group Registration Deadline	Nov. 20th, 2022

Venue

ROYALPRINCESS
LARN LUANG • BANGKOK
Royal Princess Larn Luang-(PENDING)
Address: 269 Larn Luang Road, Pomprab,
Bangkok, 10100

Call for Papers

All topics in Mechanical, Aeronautical and Automotive Engineering, including, but not limited to:

Mechanical Engineering

Applied Mechanics
Automation
Biomechanics
Computational Fluid Dynamics
Design and Manufacturing
Energy Management
Fluid Dynamics
Fuels and Combustion
Green Manufacturing
Structures and Materials
Thermo-fluid

Aerospace Engineering

Aerodynamics Aerospace Systems and Technology
Aerodynamics and Aeroelasticity
Aerospace Dynamics and Controls
Aerospace Propulsion
Aerospace Structures
Aerospace Design, Testing, and Performance
Airworthiness and Certifications
Experimental Methods and Measurements
UAV and MAV
Flight Systems

Automotive Engineering

Engine and its Systems
Combustion and Emission Control
Vehicle Structures and Crashworthiness
Power Train
Vehicle Dynamics and Control
Alternative Power Systems and Management
Vehicle Aerodynamics
Noise Vibration and Harshness
Experimental Methods and Measurements

Contact

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