

# ICMAA2021

February 26-28, 2021

Singapore

## The 5th International Conference on Mechanical, Aeronautical and Automotive Engineering

<http://icmaa.org>

ICMAA 2021, The 5th International Conference on Mechanical, Aeronautical and Automotive Engineering, will take place in Singapore, from February 26-28, 2021. This event is organized by Singapore Institute of Electronics, with support from Sichuan Institute of Electronics, China, National Taiwan University and the Multimedia University, Malaysia. ICMAA 2021 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. We aim to building an idea-trading platform for the purpose of encouraging researcher participating in this event. The papers to be presented at ICMAA past conferences addressed many grand challenges in modern engineering. The full papers to be presented will be peer-reviewed by expert reviewers including the whole organising committees members. We will be thankful for the contributions to ICMAA 2021. We look forward to your participation and continued engagement at future ICMAA conferences.

### Conference Proceedings

ICMAA 2021 Conference Proceedings will be published by IOP, Journal of Physics: Conference Series (JPCS), which is indexed in **Scopus**, as well as **EI Compendex** and **Inspec**.

### Important Date

Submission Deadline:	September 30th, 2020
Notification Date:	October 20th, 2020
Registration Deadline (General):	November 10th, 2020
Listeners/Group Registration Deadline:	November 20th, 2020
Conference Dates:	February 26-28, 2021

### Submission

By online submission system:  
<http://confsys.iconf.org/submission/icmaa2021>  
By Email: [icmaa\\_info@163.com](mailto:icmaa_info@163.com)

### Conference History

**ICMAA 2020 | Bangkok, Thailand, February 26-29, 2020**

Online: <https://iopscience.iop.org/issue/1742-6596/1519/1>

ICMAA 2020 Proceedings has been online and indexed by Scopus.

Photos&more information, please refer to <http://icmaa.org/2020.html>

**ICMAA 2019 | Chengdu, China, February 23-25, 2019**

Online: <https://iopscience.iop.org/issue/1757-899X/538/1>

ICMAA 2019 Proceedings has been online and indexed by Scopus & EI Compendex.

Photos&more information, please refer to <http://icmaa.org/2019.html>

**ICMAA 2018 | Singapore, February 24-26, 2018**

Online: <https://www.matec-conferences.org/articles/mateconf/abs/2018/25/contents/contents.html>

ICMAA 2018 Proceedings has been online and indexed by EI Compendex.

Photos&more information, please refer to <http://icmaa.org/2018.html>

**ICMAA 2017 | Malacca, Malaysia, February 25-27, 2017**

Online: <https://www.matec-conferences.org/articles/mateconf/abs/2017/22/contents/contents.html>

ICMAA 2017 Proceedings has been online and indexed by EI&Scopus.

Photos&more information, please refer to <http://icmaa.org/2017.html>

## Call for Paper

Applied Mechanics  
Automation  
Biomechanics  
Computational Fluid Dynamics  
Design and Manufacturing  
Energy Management  
Fluid Dynamics  
Fuels and Combustion  
Green Manufacturing  
Heat and Mass Transfer  
Industrial Tribology  
Instrumentation and Control  
Internal Combustion Engines  
Robotics  
Mechatronics  
Modeling of Processes  
Nano- Technology

Optimization of Systems  
Renewable and Non-Renewable Energies  
Reverse Engineering  
Solid Mechanics  
Oil and Gas  
Energy Systems  
MEMS and Nanotechnology  
Modeling and Simulation  
Experimental Techniques and Measurements  
Dynamics and Controls  
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



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