



ICMAE 2018

July 10-13 | Budapest | Hungary

2018 the 9th International Conference on Mechanical and Aerospace Engineering



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IEEE Published Conference, to be Indexed by IEEE Xplore, EI Compendex&SCOPUS, Etc.



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CALL FOR PAPERS



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Important Date

Submission by **Mar. 5, 2018**

Notification by Mar. 25, 2018

Registration by Apr. 15, 2018

Submit Way

A. to official mail box—secretary@icmae.org

B. via Easychair system— <https://easychair.org/conferences/?conf=icmae2018>

About ICMAE

2018 the 9th International Conference on Mechanical and Aerospace Engineering (ICMAE), organized and hosted by Orleans University, France, co-sponsored by Embry Riddle Aeronautical University, UK, and Ecole De Technologie Superieur (U. of Quebec), Canada, will be held in Budapest, Hungary, during July 10-13, 2018. ICMAE is a global event focused on Mechanical and Aerospace Engineering. The support and participation of our membership as well as other scholars has made ICMAE continue to be one of top conferences among Aerospace Engineering area.

Publication

ICMAE2018 papers will be published on **IEEE conference proceedings**, indexed by **IEEE Xplore, EI Compendex, and Scopus**. ICMAE 2017 IEEE proceedings already get online. All previous ICMAE proceedings have been indexed successfully. Selected excellent papers will be recommended to **Scopus indexed journal-IJMERR--International Journal of Mechanical Engineering and Robotics Research**, after extension.

Topics

Including, but not limited to

Aerospace Mechatronics and Avionics Systems
Advanced theoretical models
Advances in aerospace technology
Aeroelasticity and loads
Mechanical Engineering in Aerospace
Applied Plasma and Fusion
Aerodynamics and Aeroacoustics
Airport Management and Operations
Aircraft Maintenance Management
Applied aerodynamics and fluid mechanics
Aviation human factors
Computational fluid dynamics

Electronic Systems
Technologies in navigation, avionics, radar, sonar, telemetry, sensors, security systems, simulators, automatic test, and command and control
Aerospace Communications
Aircraft Navigation
Astronomical Image Processing
Attitude maneuver control
Aerospace Engineering and Management
Satellite subsystems & components
Sensing & sensor technologies
Sensor platform & network
Space communications

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Previous ICMAE



ICMAE 2017-IEEE
ISBN:978-1-5386-3305-2



ICMAE 2016-IEEE/EI, Scopus
ISBN:978-1-4673-8828-3



ICMAE2014-TTP/ EI, Scopus
ISBN:978-3-03835-223-5



ICMAE2013-TTP/ EI
ISBN: 978-3-03785-833-2

etc..

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