



ICMDE2021

The 7th International Conference on Mechanical Design and Engineering | February. 26-28, 2021 | Sanya China

CALL FOR PAPERS

KEY DATES:

Submission Deadline:

January 10th, 2021

Acceptance of Acceptance:

January 25th, 2021

Early-birds Registration Ends:

February 5th, 2021

Conference Dates:

February 26-28, 2021

PUBLICATION:

Accepted papers being presented at the conference by at least one of the authors will be published into **Conference Proceedings**.

Indexed by which Ei Compendex, Scopus, Thomson Reuters (WoS), Inspec index, et al..

QUICK LINKS:

Full paper template:

<http://www.icmde.org/IOP-Template.doc>

Abstract template:

<http://www.icmde.org/Abstract-Template.doc>

Submission Link

<http://confsys.iconf.org/submission/icmde2021>

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ICMDE2021

ICMDE 2021 will provide an excellent international conference for sharing knowledge and results in Mechanical Design and Engineering. The aim of the Conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

The primary goal of the conference is to exchange, share and distribute the latest research and theories from our international community.

Organizing Committees

Conference Chairs

Prof. Renfu Li, Huazhong University of Science and Technology, China
Prof. John Mo, Royal Melbourne Institute of Technology, Australia

Technical Program Chairs

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

Topic areas for consideration include

»Mechanics

Nonlinear Dynamics
Solid Mechanics
Plasticity Mechanics
System Dynamics and Simulation

»Engineering and

Automation
Mechanical Engineering
Manufacturing Engineering
Non-Traditional Manufacturing
Aerospace Engineering
Industrial Engineering
Agile & Lean Manufacturing

»Industrial Design

CAD/CAM/CAE
Automobile structure
Transportation Systems
Computer-Aided Industrial Design

»Advanced Manufacturing

Technology
Cutting and grinding
Non-conventional machining
High-speed machining
High-energy beam processing
Numerical control technology
Green manufacturing



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