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CALLFOR PAPERS

2020 7th International Conference on Mechanics and Mechatronics Research (ICMMR 2020)

UC Berkeley, USA | June 27-29, 2020

2020 7th International Conference on Mechanics and Mechatronics Research (ICMMR2020) will be held at University of California, Berkeley, USA during June 27-29, 2020. ICMMR 2020 is the main annual research conference aimed at presenting current research being carried out.

Conference Proceedings

All the registered and presented papers will be published into *IOP Conference Series: Materials Science and Engineering* (Online ISSN: 1757-899X; Print ISSN: 1757-8981), which is indexed by Ei Compendex, Scopus, Thomson Reuters (WoS), Inspec, et al.

ICMMR2019 & 2018 & 2017- IOP Conference Series **Vol. 626 & Vol. 417 & Vol. 224**

ICMMR2016 - MATEC Web of Conferences **Vol. 77, 2016**

All papers of ICMMR2016 - ICMMR2019 were indexed by Ei Compendex and Scopus!

Organizing Committees

INTERNATIONAL ADVISORY COMMITTEE

Prof. Allison M. Okamura (IEEE Fellow), Stanford University, United States

CONFERENCE COMMITTEE CHAIR

Prof. Dennis Lieu, University of California, Berkeley, United States

Conference Venue



University of California, Berkeley, USA
Bowles Hall Residential College

Address: 1928 Stadium Rim Way, University of California, Berkeley, CA 94720

Contact us

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Important Dates

Submission Deadline (Full Paper): April 30th, 2020

Submission Deadline (Abstract): May 05th, 2020

Notification Due: May 15th, 2020

Registration Deadline: May 30th, 2020

Submission

By Electronic Submission System:

<http://confsys.iconf.org/submission/icmmr2020>

By Email: icmmr2015@vip.163.com

Topics of interest for submission include, but are not limited to:

Mechanical Engineering

Aerodynamics
Aerospace Systems and Technology
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
Mechatronics
Micro-Machining
Modeling of Processes
Nano- Technology
Optimization of Systems
Renewable and Non-Renewable Energies
Reverse Engineering
Robotics
Solid Mechanics

Mechatronics Engineering

Modeling and Design
Advanced Manufacturing
Advanced Motion Control
Intelligent Control
System Integration
Sensors and Actuators and Networks
Robotics, Mobile Platforms, Unmanned Vehicles