

## Topics of interest include, but are not limited to:

- Advanced Manufacturing
- Advanced Motion Control
- Aerodynamics
- Aerodynamics, Fluid Dynamics, and Aeroacoustics
- Aeroelasticity
- Aerospace Design, Manufacturing, and Maintenance
- Aerospace Systems and Systems Engineering
- Aerospace Systems and Technology
- Air-Breathing and Rocket Propulsion
- Aircraft Structures and Fatigue Life Evaluation
- Applications in Systems and Engineering
- Applied Mechanics
- Industrial Tribology
- Instrumentation and Control
- Intelligent Control
- Internal Combustion Engines
- Materials engineering and processing
- Materials Preparation and Processing
- Mechanical Engineering
- Mechanical Engineering Education
- Mechatronics
- Mechatronics Engineering
- Mechatronics in Energy Systems
- Micro Mechatronics
- Reverse Engineering
- Robotics

## Keynote Speakers

**Subhas Mukhopadhyay**  
Discipline Leader, Mechatronics Engineering Degree Programme, School of Engineering  
Macquarie University NSW 2109 Australia  
**IEEE Fellow**

**Professor Simon X. Yang**  
University of Guelph

**Professor Ramesh K. Agarwal**  
Washington University in St. Louis

## Conference Chairs

**Ramesh K. Agarwal**  
Washington University in St. Louis, USA

**Shuming Yang**  
Xi'an Jiaotong University, China  
**Qingkui Chen**

handong Jianzhu University, China

## Program Chairs

**Debiao Meng**  
University of Electronic Science and Technology of China, China

**Rong Yuan**  
Chengdu University, China

## Program Committee

**Mahmoud Moradi**  
Malayer University, Iran  
**Mostafa Ranjbar**  
Ankara Yildirim Beyazit University, Turkey

**Raja Sekhar Dondapati**  
Lovely Professional University, India

# CALL FOR PAPER

2023 7th International Conference on Aerospace, Mechanical and Mechatronic Engineering

## Overview



2023 7th International Conference on Aerospace, Mechanical and Mechatronic Engineering (CAMME 2023) aims to bring together scholars, managers, researchers and students of Aerospace, Mechanical and Mechatronic Engineering related areas and industries for intellectual exchanges, research cooperation, education and professional development. CAMME 2023 will offer keynote speeches and several research topics, for inviting presentations of theoretical research findings and case study in Aerospace, Mechanical and Mechatronic Engineering and its related fields, and also offers excellent networking opportunities to participants, with a wonderful taste of local culture and scenery in Xi'an, China on May 5-7, 2023.

# CAMME 2023

Xi'an, China  
May 5-7, 2023

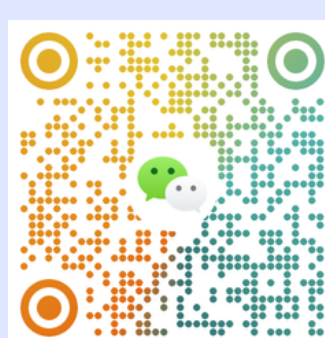
## Paper publication

All accepted and presented papers will be published in digital conference proceeding, which will send to be reviewed and indexed by major citation databases such as Ei Compendex, Scopus, CPCI, Google Scholar etc.

Full Paper Submission: January 8, 2023

Online submission: [www.camme.org](http://www.camme.org)

Official E-mail: [info@camme.org](mailto:info@camme.org)



consult

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## Registration

Student  
550 USD  
(Onsite)

Nonmember  
610 USD  
(Onsite)

