

prime
Meetings

Mechanical-2022



**Global Meet on
Mechanical and Mechatronics Engineering
August 22-24, 2022 | Paris, France**

Email id: gmmme2022@primemeetings.org

Website Link: <https://primemeetings.org/2022/mechanical-mechatronics-engineering>

Description

The Prime Meetings takes the pleasure to invite you to the Global Meet on Mechanical and Mechatronics Engineering (Mechanical2022) will be held in Paris, France during August 22-24, 2022. We would like to strongly encourage you to submit your abstracts and register to attend in order to share your achievements in the fields of Mechanical and Mechatronics Engineering.

Important dates

Abstract Submission Deadline	July 20, 2022
Early Bird Registration	February 25, 2022
Standard Registration	March 25, 2022
On Spot Registration	August 22, 2022
Conference Dates	August 22-24, 2022

Topics of Discussion / Scientific Sessions

- Mechanical
- Aerodynamics
- Mechatronics
- Automation
- Mechanical Systems
- Applied Mechanics
- Biomechanics
- Computational Fluid Dynamics
- Design and Manufacturing
- Machine Design
- Energy Management
- Fuels and Combustion
- Green Manufacturing
- Heat and Mass Transfer
- Industrial Tribology
- Engines Mechatronics
- Microelectronics
- Reverse Engineering
- Robotics
- Solid Mechanics
- Computer Science
- Renewable and Non-Renewable Energies
- Intelligent Control
- Electrical Engineering
- Sensors and Actuators and Networks
- Mechatronics in Energy Systems
- Automotive and Transportation Systems
- Advanced Motion Control
- Nanotechnology
- Industrial Engineering
- Cybernetics
- Artificial Intelligence

Key Presentations by



Prof. Wei Lu

University of Michigan
USA



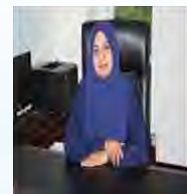
Prof. James A. Yorke

University of Maryland
USA



Prof. C.w. Lim

City University of Hong Kong
Hong Kong



Prof. Siti Kartom Kamarudin

Director
University Kebangsaan
Malaysia



Prof. Mohammad Mehdi Rashidi
Tongji University
China, USA



Prof. Rüdiger G. Ballas
Wilhelm Büchner University
Germany



Prof. Andrew Goldenberg
University of Toronto
Canada



Prof. Nicolae Pop
Institute of Solid Mechanics of
Romanian Academy Bucharest
Romania



Prof. Mark James Jackson
Kansas State University
U.S.A



Prof. Katarina Monkova
Technical University in Kosice
Slovakia



Dr. Ting Zou
Memorial University of
Newfoundland Canada



Dr. Giovanni Granati
Fly boost power to wings
Italy



Dr. Anna Athena Jitariuc
Fly boost power to wings
Italy



Dr. Birhan Abebaw Negash
Korea Railroad Research Institute
South Korea



Dr. Yasser M. Madany
Air Defense College, Alexandria
University, Egypt



Dr. Mohamed Zied Chaari
Qatar Scientific Club
Qatar



Dr. Princy Randhawa
Manipal University Jaipur
India

Organizing Committee Members

1. **Prof. Antonio Munoz**, *University of Malaga, Spain*
2. **Prof. Sunil Mehendale**, *Michigan Technological University, USA*
3. **Prof. Leszek A. Dobrzanski**, *Silesian University of Technology, Poland*
4. **Prof. Bang-Fuh Chen**, *National Sun Yat-Sen University, Taiwan*
5. **Prof. George Dulikravich**, *Florida International University, USA*
6. **Prof. Gyu Myoung Lee**, *Liverpool John Moores University, UK*
7. **Prof. Tassos G. Karayiannis**, *Brunel University London, UK*
8. **Prof. Yu-Sheng Lu**, *National Taiwan Normal University, Taiwan*
9. **Prof. Jung Chang Wang**, *National Taiwan Ocean University, Taiwan*
10. **Prof. Alex Poznyak**, *CINVESTAV, Mexico*