

# ICMEAE 2019

Nanjing, China  
April 20-23, 2019

[www.icmeae.net](http://www.icmeae.net)

The 6th International Conference on Mechatronics, Electronics and Automation Engineering (ICMEAE 2019) will be held in Nanjing, China during April 20-23, 2019. The aim as well as objective of ICMEAE 2019 is to present the latest research and results of scientists related to Mechatronics, Electronics and Automation Engineering topics.

## PROCEEDINGS

All the accepted papers of ICMEAE will be published in the ICCRE Conference Proceedings as a special chapter, which will be reviewed by IEEE Xplore, and will be indexed by Ei Compendex and Scopus.

Selected papers from the conference will be invited to submit in International Journal of Electrical and Electronic Engineering & Telecommunications (IJEETC) . Indexed in Scopus, etc.

## CONTACT INFORMATION

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Conference Secretary of ICMEAE  
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## IMPORTANT DATES

December 05, 2018 Submission Deadline  
January 05, 2019 Notification Date  
January 25, 2019 Registration Deadline  
April 20-23, 2019 Conference Dates

## KEYNOTE & PLENARY SPEAKERS

**Prof. Makoto Iwasaki, IEEE Fellow**

*Nagoya Institute of Technology, Japan*

**Prof. Chih-Shing (Stan) Wei**

*The Cooper Union for the Advancement of Science and Art, USA*

**Prof. Susumu Hara**

*Nagoya University, Japan*

**Prof. Juntao Fei**

*Hohai University, China*

## HISTORY

ICMEAE2018-Nagoya Institute of Technology, Japan|April 20-23, 2018.  
ICMEAE2017-Chulalongkorn University, Bangkok, Thailand|April 1-3, 2017.  
ICMEAE2016-Singapore|April 2-4, 2016.  
ICMEAE2015-Bangkok, Thailand|August 23-25, 2015.  
ICMEAE2014-Lijiang, China|August 15-17, 2014.

## CALL FOR PAPERS

- Actuator design, robotic mechanisms and design, robot kinematics and dynamics
- Agile Manufacturing
- Agriculture, construction, industrial automation, manufacturing process
- Automation and control systems, middleware
- Biomedical and rehabilitation engineering, welfare robotics and mechatronics
- Cellular Manufacturing
- Concurrent Engineering
- Design for Manufacture and Assembly
- Distributed Control Systems
- Flexible Manufacturing Systems
- Humanoid robots, service robots
- Human-robot interaction, semi-autonomous systems, telerobotics
- Information Technology Applied to
- Knowledge Based Systems
- Lean Manufacturing Logistics
- Machine Vision
- Management of Technology
- Manufacturing
- Mining robotics
- Mobile robotics
- Modeling and Simulation Scheduling
- Nano/micro systems and applications, biological and medical applications
- Navigation, localization, manipulation
- Operations Management
- Rapid Prototype
- Rescue, hazardous environments
- Robot intelligence and learning
- Robot vision and audition
- Robots and Automation
- Sensor design, sensor fusion, sensor networks
- Sensor development
- Sensors and Applications
- Sustainability, energy conservation, ecology
- Universal design and services, ubiquitous robots