

ICCRT 2018

August 11-13, 2018
Kuala Lumpur, Malaysia

<http://www.iccrt.org/>

2018 International Conference on Control and Robot Technology

Conference Committee

International Advisory Committee

Prof. Fan-Tien Cheng, National Cheng Kung University, Taiwan

Conference Chair

Prof. Sujan Debnath, Curtin University, Malaysia

Program Chairs

Prof. Erween Abd Rahim, Universiti Tun Hussein Onn Malaysia, Malaysia

Prof. Suksan Prombanpong, King Mongkut's University of Technology Thonburi (KMUTT), Thailand

Publication:

Accepted and selected papers will be recommended to be published in International Journal of Mechanical Engineering and Robotics Research (IJMERR) as a special issue which will be indexed by Copernicus, ProQuest, UDL, Google Scholar, Open J-Gate, **Scopus (since 2016)** etc.

Paper Topics

Articles describing novel ideas and applications in all areas of control and robot technology are of interest, including the following:

Aerial and underwater robotics
Cable robots, cognitive robotics
Collaborative robotics
Control and Supervision Systems
Humanoid Robots
Intelligent robotics and systems
Mechatronics systems
Network Robotics
Parallel robotics
Reconfigurable robots
Bio-inspired robotics
Cognitive Approach for Robotics
Collective and Social Robots
Human-Robots Interfaces
Legged robots, manipulation
Motion planning and learning
Probabilistic robotics
Robot calibration
Robust control and Process control
Vision, Recognition and Reconstruction
More topics please see <http://www.iccrt.org/cfp.html>

Important Dates

Paper submission: March 20, 2018
Notification Date: April 10, 2018
Registration Due: April 25, 2018
Conference Dates: August 11-13, 2018

Submission Methods

1. Full Paper (Presentation and Publication).
2. Abstract (Presentation only).
Please log in the Electronic Submission System (<http://www.easychair.org/conferences/?conf=iccrt2018>) or submit your abstract/full paper to: iccrtconference@yeah.net

Contact Us

Conference Secretary: Ms. Weng P. L. Hwang
Email: iccrtconference@yeah.net
Tel: +(86)-28-86256789
Please feel free to contact us by phone during 10 am-5:30 pm in the working day or contact us by email.

Supported By

