

MACE 2017

International Conference on Mechanical Automations and Control Engineering

will be held in Jeju Island, Korea, during March 29 to 31, 2017

<http://www.icmace.com>

Conference secretary: Kathy Chen

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Submission deadline: November 30th, 2016



Publication and Indexing: Accepted and Registered full papers will be published into the MACE conference proceedings, which will be included in the major database, Scopus, Ei compendex, google scholar, etc.

Invite Speaker

Prof. Christopher Chao, The Hong Kong University of Science and Technology, Hong Kong

Prof. Dennis Y.C. Leung, The University of Hong Kong

Prof. Danny Sutanto, University of wollongong, Australia

Frank Gunzer, German University in Cairo, Egypt

Conference Chairs

Prof. Christopher Chao, The Hong Kong University of Science and Technology, Hong Kong

Prof. Danny Sutanto, Australian Power Quality & Reliability Centre, university of wollongong, Australia

Prof. Leung D.Y.C., The University of Hong Kong, Hong Kong

Program Chair

Prof. Ab. Saman bin Abd. Kader, Universiti Teknologi Malaysia

Prof. Frank Gunzer, German University in Cairo, Egypt

Prof. BhedBahadur Bista, Iwate Prefectural University, Japan

Conference program preview: <http://www.icmace.com/program.html>

Mar. 29: Onsite registration and provide conference materials, Pre-workshop

Mar.30: Opening & Keynote speeches, Oral/Poster sessions

Mar.31: Opening & Keynote speeches, Oral/Poster sessions, Local event

CALL FOR PAPERS:

- Automatic control and technology
- Linear, nonlinear and fuzzy systems and control
- Predictive, intelligent and servo control
- Electronics automation and electrical engineering
- Networked control systems
- Hybrid systems and control
- Stochastic systems control and remote supervisory control
- Automation instrument and device
- Guidance, navigation and control
- Simulation technology of control system
- Electronic, communication and automatic control technology
- Machines and mechanical engineering
- Optimization problems in control engineering
- Manufacturing systems control
- Man-machine interaction and mechatronic engineering
- Theory and technology of optical-mechanical-electrical integration
- Theory, technology and equipment of precision forming and special machining