

2019 International Conference on Power Electronics and Control Engineering

<http://pece.net/>

ICPECE 2019

September 7-9, 2019
Bali, Indonesia

ICPECE 2019 is an international forum for the presentation of technological advances and research results in the fields of Power Electronics and Control Engineering. The conference will bring together leading researchers, engineers and scientists in the domain of interest from around the world. We warmly welcome prospected authors submit your new research papers to ICPECE 2019, and share the valuable experiences with the scientist and scholars around the world.

*Conference Proceedings

Accepted and registered papers will be published into a special issue of **International Journal of Electrical and Electronic Engineering & Telecommunications (IJEETC)**. ISSN: 2319-2518. Abstracting/Indexing: **Scopus** (since 2017), Google Scholar, Crossref, Citefactor, etc.

*Important Dates

Paper Submission Due to 5th April, 2019

Notification Date 25th April, 2019

Registration Deadline 15th May, 2019

*Submission

Submission Channel:

<http://confsys.iconf.org/submission/pece2019>.

*Venue



ALAMKULKUL BOUTIQUE RESORT, KUTA BALI

Address: Jl. Pantai Kuta, Legian, Bali – Indonesia 80361 |

Ony Soelardi (Mr) | Senior Sales Manager

E-mail: ssm@alamkulkul.com

*Contact

Person in Charge: Ms. Maggie Lau

E-mail: icpece@yeah.net

Tel.: +86 1301 8222 220 (English & Chinese)

*Call for Paper

Conference proceedings focus on core research of the following, but not limit to:

- Power Electronics for Utility Interface
- Power Electronics for Computing Applications
- Power Electronics for Communications Applications
- Power Electronics for Medical Applications
- High-frequency Converters and Power Supplies
- Novel Converter Topologies and Applications
- Matrix and Multi-level Converters
- Power Converter Control and Drive Circuits
- New Power Semiconductor Devices and their Practical Application
- Power Electronics for Industrial Applications
- Regulatory, Safety and EMC Compliance of Power Electronics Equipment
- Production, Manufacturing, Quality and Reliability of Power Electronics Equipment
- EMC and Power Quality
- Thermal Management and Reliability
- Passive Components and Sensors
- Converter Packaging
- Passive Devices and Components
- Active Devices and Components
- System Integration
- Modeling and Simulation
- Control of Converters and Systems
- Thermal Management of Power Electronics Equipment
- Motor Drives and Inverters
- Renewable Energy Systems
- Electric Automation
- Artificial Intelligence
- Mechatronics and Robotics
- Intelligent Control and Intelligent System
- Intelligent Management and Decision-making
- Control Theory and Control Engineering
- Automatic Equipment
- Distributed Control Systems
- Fuzzy Control and Fuzzy System
- Automatic Control Systems
- Intelligent Automation and Manufacturing
- Mechanic Manufacturing System
- Network Control and Neuro Control

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