

Tokyo University of Science, Japan May 22-25, 2019

# The 2nd International Conference on Power and Electrical Engineering

Intention of the organizer is to bring together scientists, engineers and manufacturers as well as to doctoral students from all over the world to meet and discuss recent development and their achievements in the area of power and electrical engineering.

Power and Electrical Engineering 2019 lays the best stage to globalize your research by installing a dialogue between academic organizations and industries and information exchange from research to industry.

## \*Conference Proceedings

Accepted and regsiter full papers will be included in **international conference proceedings**, which will be online and indexed by *El Compendex, Scopus*, Thomson Reuters (WoS), Inspec,et al.

#### SPECIAL ISSUE

Good quality papers will be recommended to be published as Special Issue by International Journal of Electrical and Electronic Engineering & Telecommunications

ISSN: 2319-2518 | DOI: 10.18178/ijeetc

Indexed by: *Scopus* (since 2017), Google Scholar, Crossref, Citefactor, etc.

#### \*Submission

Papers to be submitted online via Eletronic System: http://confsys.iconf.org/submission/icpee2019

## \*Call for Paper

General areas of interest to ICPEE include but are not limited to: Power Engineering Power System Control, Automation, Stability & Protection Power Quality & Reliability Power Plants, Renewable & Distributed Energy Systems Power System Planning, Management & Economic Evaluation

Power System Risk Assessment & Management

## Electricity Market

## Smart Grids

Energy Management in Buildings Smart Grid for Energy Economy & Financial Management Intelligent Energy Measurement & Monitoring Smart Grid & Plug-In Vehicles Power Converters & Control Equipment for Smart Grids Electrical Machines & Adjustable Speed Drives

Linear Machines & Drives

Permanent Magnet Machines & Drives

Piezo & Electrostatic Actuators

Sensorless Control

Maintenance & Fault Diagnosis

Modelling & Simulation

EMC related Phenomena

Electrical Vehicles

## Environment, Renewable Energy & Energy Efficiency

Thermal Generation System Measurement & Control Power Plant Heat Rate Performance Power Plant Pollutant Emission Control & Clean Development Mechanism (CDM) CO2 Capture & Sequestration Hydrogen Energy & Fuel Cell Renewable Energy & Distributed Generation Energy Storage Technology **Transmission & Distribution** Transmission & Distribution Systems & Apparatus Smart Transmission & Distribution Substation Automation Disaster Prevention & Controlet

# \*Important Dates

#### Paper Submission Due:

April 5, 2019

Issue Acceptance Letter Due	April 15, 2019
Final Registration Deadline	 April 25, 2019

## \*Venue



Morito Memorial Hall (東京理科大学-森戸記念館) Kagurazaka Campus, Tokyo university of Science Website: https://www.tus.ac.jp/facility/morito/ Location: 4-2-2 Kagurazaka, Shinjuku-ku, Tokyo, Japan 東京都新宿区神楽坂4-2-2

## \*Conference History

ICPEE2018 has been successfully held in Bangkok, Thailand. Papers of ICPEE18 published by International Journal of Electrical and Electronic Engineering & Telecommunications (ISSN: 2319-2518)& International Journal of Mechanical Engineering and Robotics Research (ISSN: 2278-0149) Indexing: **Scopus** 

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