

CPEEE 2021

Shiga, Japan

February 26–28, 2021

2021 11th International Conference on Power, Energy and Electrical Engineering (CPEEE 2021) will be held in **Shiga, Japan** during **February 26–28, 2021**, which is hosted in Biwako-Kusatsu Campus, Ritsumeikan University, Japan.

History

CPEEE 2020 has been held as a fully virtual conference on June 19–20, 2020 under the effect of COVID-2019.

Accepted papers will be published in E3S conference proceedings and submit to **Ei Compendex** and **Scopus** indexing.



Publication

All accepted papers of CPEEE 2021 after proper registration and presentation, will be included in the conference proceedings and submitted for inclusion to **IEEE Xplore** as well as **Ei Compendex** and **Scopus** Index.

CPEEE 2020 conference proceedings have been archived into **E3S Web of Conferences**, and indexed by **Ei Compendex** and **Scopus**.

Submission Methods

1-Full paper for publication

2-Abstract for oral presentation only

Paper template download

<http://www.cpeee.net/IEEE-Formatting.doc>

Electronic submission system

<http://confsys.iconf.org/submission/cpeee2021>

Email submission

cpeee_conf@126.com

Important dates

Submission deadline

November 15, 2020

Notification date

December 5, 2020

Registration deadline

December 20, 2020

Listener registration link:

<http://confsys.iconf.org/register/cpeee2021>

Conference committees

Conference Advisory Committee

Prof. C.Y. (Tony) Chung (IEEE Fellow), University of Saskatchewan, Canada

Conference General Chair

Prof. Ryuichi Yokoyama (IEEE Fellow), Waseda University, Japan

Conference Co-Chair

Prof. Mingcong Deng (IEEE Senior Member), Tokyo University of Agriculture and Technology, Japan

Conference Program Co-Chair

Prof. Hee-Je Kim, Pusan National University, Korea

Conference Steering Co-Chairs

Prof. Muhammad Arfin Khan Lodhi, Texas Tech University, USA

Prof. Mohan Lal Kolhe, Universitetet of Agder, Norway

Conference Publicity Chair

Assoc. Prof. Akira NISHIMURA, Mie University, Japan

Call for papers

Advanced Power Semiconductors

Semiconductor Technology

Diagnosis And Sensing Systems

MEMS-Micro Sensors And Structures

Power System Design

Power Electronics and Power Drives

Power Generation and Sustainable Environment

Electromagnetic Transients Programs

Electronic Materials

Electrical Traction Systems And Control

Inverter And Converter Technology

Materials For Electrotechnics

Computation Intelligence In Electrical Engineering

Distributed Generation, Fuel Cells And Renewable Energy Systems

Nuclear Energy

Energy Conservation

Energy Conversion

Renewable Energy

More topics: <http://www.cpeee.net/cfp.html>

Contact

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