

THE 6TH INTERNATIONAL CONFERENCE ON ELECTRICAL ENGINEERING AND GREEN ENERGY

Grimstad, Norway \ June 6-9, 2023

The 6th International Conference on Electrical Engineering and Green Energy (CEEGE), will take place in Grimstad, Norway from June 6-9, 2023. CEEGE 2023 is hosted by University of Agder, Norway.



KEYNOTE SPEAKERS



Prof. Carlo Alberto Nucci
University of Bologna, Italy
(Fellow of the IEEE and of CIGRE)



Prof. Philip Pong
New Jersey Institute of Technology, USA
(Fellow of IET, EI, IMMM, HKIE)



Prof. Hossam A. Gabbar
Ontario Tech University, Canada
(Distinguished Lecturer, IEEE NPSS)



Prof. Hazlie Mokhlis
University of Malaya, Malaysia
(Top 2% of scientists, Chair IEEE PES Malaysia Chapter (2020-2022))



INVITED SPEAKER
Prof. Reiner Johannes Schütt
West Coast University of Applied Sciences, Germany

CONFERENCE PUBLICATION



Only full papers can be accepted to be published in the IEEE conference proceedings, and submitted to Scopus, Ei Compendex, etc.

SUBMISSION GUIDELINE:

EasyChair: <http://www.easychair.org/conferences/?conf=ceege2023>

Word Template: <http://ceege.org/conference-template-letter.docx>



CONFERENCE AWARDS

- ★ Best Student Paper
- ★ Best Oral Presentation
- ★ Best Industrial Paper
- ★ Best Poster Presentation

CALL FOR PAPERS

01 Power & Energy:

Smart Grid Technology, Planning, Management Operation and Control, Electrical Power Systems, Generation Transmission and Distribution, Electrical Machines, Energy Conversions, Renewable Energy Sources, Power Electronics, Energy Systems, Power Quality, High Voltage Engineering, Insulation and Materials, etc.

02 Electronics & Control:

Analog Circuits, Filters and Data Conversion, Analog and Mixed Signal Processing, Embedded Computer System, Robotics, VLSI Design, Biomedical Electronics, Industrial Electronics and Automation, Adaptive Control, Electric Circuit Technology, Fault Tolerance and Detection, Semiconductor Materials, Magnetic Materials, etc.

03 Sustainable Electrical Energy System:

Smart Grid, Grid Integration of Renewable Energy Technologies, Power Conditioning Devices for Clean Energy Systems, Power Management Systems, Electrical Energy Storage, Electro-Chemical Energy Conversion, Electro-Mechanical Energy Conversion, Electric Vehicles, Energy Efficiency, Electrical Energy Systems, Power Quality, Combined Heat and Power Systems.

04 Green Energy:

Renewable Energy Technologies (e.g. Solar Photovoltaic, Wind Energy, Hydrogen Energy Technologies), Fuel Cells and Electrolyzers, Hybrid Renewable Energy System, Techno-Economics Operations Green Energy Systems, Energy Economics and Policies for Sustainable Energy Systems.

SPECIAL SESSIONS 01



Research on Power Electronics and High Efficiency Motor Systems
Organizer: Chaohui Zhao, Shanghai Dianji University

SPECIAL SESSIONS 02



Future Trends and Challenges in Power Electronics-Based Distribution System
Organizer: Qian Xiao, Tianjin University

IMPORTANT DATES

Submission Deadline	April 7th, 2023
Notification Date	April 22th, 2023
Registration Deadline	May 10th, 2023

CONTACT

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