

🌐 Japan 📅 July 25-27, 2025

CONFERENCE WEBSITE: <https://www.peee.org/>

| About the Conference

- ★Full Name: 2025 the 6th International Conference on Power, Energy and Electrical Engineering (PEEE 2025)
- ★Abbreviation: PEEE 2025
- ★Conference Date: July 25-27, 2025
- ★Conference Venue: Tokyo, Japan
- ★Website: <https://www.peee.org/>

★The Conference Committee takes the pleasure to invite you to We sincerely invite you to participate 2025 the 6th International Conference on Power, Energy and Electrical Engineering (PEEE 2025). It'll be held in Tokyo, Japan during July 25-27, 2025. The aim as well as objective of PEEE 2025 is to present the latest research and results of scientists related to Power, Energy and Electrical Engineering topics. This conference provides opportunities for the delegates to exchange new ideas face-to-face, to establish business or research relations as well as to find global partners for future collaborations. We hope that the conference results will lead to significant contributions to the knowledge in these up-to-date scientific fields.

Important Dates

 **JUL 25** CONFERENCE DATE
July 25-27, 2025

★Conference Proceedings

After a careful reviewing process, all accepted papers after proper registration and presentation, will be published into Conference Proceedings, which submitted for Ei Compendex, Scopus.

★PEEE Publication Histories

PEEE 2024 - Journal of Physics: Conference Series (JPCS)- Ei Compendex and Scopus

PEEE 2023 - Journal of Physics: Conference Series (JPCS), Volume 2689 - Ei Compendex and Scopus

PEEE 2022 - Energy Reports Volume 9, Supplement 3 - Science Citation Index Expanded (SCIE), Ei Compendex and Scopus

PEEE 2020 - E3S Web of Conferences, Volume 231 (2021) - Ei Compendex and Scopus

PEEE 2019 - E3S Web of Conferences, Volume 152 (2020) - Ei Compendex and Scopus

★Topics

(Topics of interest for submission include, but are not limited to:)

Advanced Power Semiconductors

Analogue And Digital Signal Processing

Computation Intelligence In Electrical Engineering

Computer And AI Applications In Power Industry

Control Science And Control Engineering

Diagnosis And Sensing Systems

Distributed Generation, Fuel Cells And Renewable Energy Systems

Electric Vehicle Technologies

High Voltage And Insulation Technology

High Voltage Engineering And Insulation Technology

Industrial Process Control And Automation

Information Technology Application
Intelligent Control Systems
Nuclear Energy
Power Electronics And Power Drives
Power Market And Power System Economics
Power Systems And Energy
Renewable Energy
Power Electronics In Automotive, Traction And
Aerospace
...

(Looking for more topics, please visit at
<https://www.peee.org/cfp.html>)

★Submission Information

Submission link:

<http://confsys.iconf.org/submission/peee2025>

Full Paper Template : <https://www.peee.org/IOP-Template.doc>

(Both Abstract and Full paper submission are acceptable. Abstract means presentation only, only Full paper submission will be published in conference proceedings if accepted.)

★Contact Us

Ms. Loey Liu

Email: peee.org@academic.net

(Office time 9:30 - 18:00, Time zone: UTC+8;

Monday to Friday)

 **TOPICS OF INTEREST**

2 topics

Research papers are invited in, but not limited to, the following areas:

⊙ Energy & Power
Systems

⊙ Electrical &
Electronics
Engineering

© 2026 CallForPaper.org - All Rights Reserved

Providing global research dissemination and event management services.