

# 2026 2nd International Conference on Power Engineering and Electrical Technology (PEET 2026)

October 28-30, 2026, Osaka, Japan

<https://icpeet.com/>

## CALL FOR PAPERS

### Important Days

#### Submission Deadline

**May 30, 2026**

Notification Date

June 30, 2026

Registration Deadline

July 20, 2026

### Submission

#### Submission System

<https://easychair.org/my/conference>

[?conf=peet2026](#)

#### Word Template:

[https://icpeet.com/assets/download/](https://icpeet.com/assets/download/conference-template-letter.docx)

[conference-template-letter.docx](#)

#### Latex Template:

[https://icpeet.com/assets/download/](https://icpeet.com/assets/download/conference-latex-template.zip)

[conference-latex-template.zip](#)

### PEET 2026 Awards

- Best Paper
- Outstanding Paper
- Best Student Paper
- Best Oral Presentation
- Outstanding Oral Presentation
- Best Poster Presentation

### Venue

#### Ritsumeikan University

--Osaka Ibaraki Campus



Address:

2-150 Iwakura-cho, Ibaraki, Osaka  
567-8570, Japan

Contact E-Mail:

[peet-official@outlook.com](mailto:peet-official@outlook.com)

### About PEET 2026

**2026 2nd International Conference on Power Engineering and Electrical Technology (PEET 2026)** will be held in **Osaka, Japan** on **October 28-30, 2026**. The conference is supported by IEEE Industry Applications Society, IEEE Power & Energy Society, Ritsumeikan University, Nankai University, Inonu University, American Society for Electrical Engineering, New Jersey Institute of Technology, and Frankfurt University of Applied Sciences. PEET 2026 will provide a platform for electrical engineers and researchers to discuss various research activities and latest developments in the area of power systems engineering with experts and scholars from around the world. This year's conference will feature keynote & invited talks on emerging technologies in power systems engineering given by world renowned scholars, and regular sessions with broad coverage and popular topics. Attendees will have the opportunity to meet and discuss with experts from all related fields.

### Call for Contributed Papers



Prospective authors are invited to submit their full paper(s). Accepted and registered full papers will be included in [IEEE Xplore](#) and submitted for [Ei Compendex](#) and [Scopus](#).

### Call for Special Sessions

Interested attendees are encouraged to propose special sessions, which provide a focused discussion of new or innovative topics. Each proposal must include the session title, description, and organizers. Special session papers will undergo the same intense review process. Please send it to [peet-official@outlook.com](mailto:peet-official@outlook.com).

### Conference Topics

#### • Power Systems

Power Generation  
Power Transmission  
Load and Demand Management  
Power Market and Economics

#### • Electrical Measurement and Monitoring

Electrical Parameter Measurement Techniques  
Smart Meters and Monitoring Systems  
Fault Detection and Diagnosis

#### • Electromagnetic Compatibility (EMC)

EMI and EMS  
Electromagnetic Field Theory and Application

#### • Power Electronics

Rectifiers, Inverters, and Converters  
Drive Circuit Design  
Applications of Power Electronics in Renewable Energy

#### • Motor and Drive Technologies

AC Motors and DC Motors  
Brushless Motors and Stepper Motors  
Motor Control Technologies and Smart Control

#### • Renewable Energy Technologies

Wind Power Technology  
Solar Power Generation  
Biomass Energy and Geothermal Energy  
Energy Storage Systems

#### • Electrical Equipment

Generators, Transformers, and Electric Motors  
Switchgear and Protection Relays  
Line Protection and Grid Automation

#### • Electrical Safety and Standards

Electrical Safety Design  
National and International Electrical Standards

#### • Smart Grid Technology

Distributed Energy Management  
Grid Intelligence and Automation Technologies  
Demand Response and Flexibility Resources

#### • Smart Homes and Building Automation

Home Automation Devices and Control  
Electrical System Integration and Management

### Organizing Committee

#### Advisory Committee

Michael Negnevitsky, University of Tasmania, Australia  
Kaushik Rajashekara, University of Houston, USA  
Hiroyuki Mori, Meiji University, Japan

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Mingcong Deng, Tokyo University of Agriculture and Technology, Japan

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Hartmut Hinz, Frankfurt University of Applied Sciences, Germany

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Ning Sun, Nankai University, China  
Philip W. T. Pong, New Jersey Institute of Technology, USA  
K. S. Xiahou, South China University of Technology, China

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Yacine Amara, Université du Havre, Le Havre, France  
Dardan Klimenta, University of Priština in Kosovska Mitrovica, Serbia

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He Chen, Hebei University of Technology, China



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