

# 8<sup>th</sup> CEES 2026

2026 The 8th International Conference on  
Clean Energy and Electrical Systems

April 28-30, 2026 Osaka, Japan



## Introduction

2026 The 8th International Conference on Clean Energy and Electrical Systems will be held in Osaka, Japan on April 28-30, 2026. CEES covers a broad range of clean energy and electrical systems topics, and it will continue the tradition of the past editions.

### History

CEES 2018 | July 25-27, 2018 | Vancouver, Canada  
CEES 2019 | July 27-29, 2019 | Nanjing, China  
CEES 2021 | April 2-4, 2021 | Virtual  
CEES 2022 | April 2-4, 2022 | Tokyo, Japan  
CEES 2023 | April 1-4, 2023 | Tokyo, Japan  
CEES 2024 | April 5-7, 2024 | Kyoto, Japan  
CEES 2025 | April 10-12, 2025 | Sendai, Japan

## Important Date

Submission Deadline: Mar. 05, 2026

Notification Deadline: Mar. 25, 2026

Registration Deadline: Apr. 01, 2026

[www.cees.net](http://www.cees.net)

## Topics

### Power Systems – Part I

1. Power System Monitoring and Control
2. Power Electronics and Transmission Technology
3. Electronic and Electrical Engineering
4. Power System Analysis and Calculation
5. High Voltage Transmission and Power Transmission
6. New Energy Power Generation Technology and Application
7. Smart Grid Operation and Optimization

### Energy Management – Part III

15. Energy Management Systems
16. Resilient Power and Energy Systems
17. Energy-Water Nexus
18. Energy Systems for Transportation Electrification
19. Energy Systems for Community and Urban Applications
20. Lifecycle Assessment
21. Lifecycle Cost
22. Advanced Control and Automation
23. Energy Consumption and Energy Market

## Committee

### Conference Chairs

Prof. Hirohito Yamada, Tohoku University, Japan  
Prof. Masayuki Morimoto, Tokai University, Japan  
Prof. Hossam Gaber, Ontario Tech University, Canada

### Program Chairs

Prof. Kei Eguchi, Fukuoka Institute of Technology, Japan  
Prof. Songgang Qiu, West Virginia University, USA  
Prof. Yutian Liu, Shandong University, China

### Program Co-Chairs

Prof. Mingcong Deng, Tokyo University of Agriculture and Technology, Japan  
Prof. Pierluigi Siano, University of Salerno, Italy

### Technical Support

 東北大学  OntarioTech UNIVERSITY  West Virginia University

 TOKAI UNIVERSITY  FIT 福岡工業大学

### Energy Technologies – Part II

8. Renewable Energy and Clean Energy Technologies
9. Power Supply System Technologies
10. Energy Storage Technologies
11. Hydrogen and Fuel Cell Technologies
12. Grid Connection Technology
13. Thermal Energy Systems and Technologies
14. Battery Design and Development

## Proceedings



Springer

Reviewed and registered papers after the appropriate presentation will be published in Springer-Lecture Notes in **Electrical Engineering**

(**Electronic ISSN: 1876-1119**) as a proceedings book volume, which will be indexed by **EI Compendex**, **SCOPUS**, **SCImago**, Norwegian Register for Scientific Journals and Series, etc. Springer will conduct quality checks on the accepted papers and only papers that pass these checks will be published.

### Publicity Chair

Prof. M. A. K. Lodhi, Texas Tech University, USA

### Steering Committee Chair

Prof. Tanakorn Wongwuttanasatian, Khon Kaen University, Thailand

### Publicity Co-Chair

Dr. Wanglok Do, Fukuoka Institute of Technology, Japan

## Paper Submission

1. **Language:** only in English.
2. **Presentation & Publication:** Full paper (within 15 Pages, including all figures, tables, and references.)
3. **Oral Presentation Only:** Abstract
4. **Submit via:** <http://confsys.iconfs.org/submission/cees2026>  
**By Email:** [cees\\_contact@academic.net](mailto:cees_contact@academic.net) or [cees@academic.net](mailto:cees@academic.net)

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