

22~24 MAY
2026

IASSED NEWSLETTER

SHANGHAI,
CHINA

2026 International Conference on Frontiers of Energy and Environment Engineering



CFEEE 2026

WELCOME!

It is our great honor to invite you to the 2026 5th International Conference on Frontiers of Energy and Environment Engineering (CFEEE 2026) is organized by Shanghai University of Electric Power, which will be held in Shanghai, China during May 22-24, 2026. This will be an energetic, stimulating and informative event, convening scientists, researchers, experts and delegates from the energy and environment engineering area. Being part of it, you will have opportunities to meet colleagues and friends, learn and share experiences.

Our organizers do their best to ensure an exciting conference program to create an enjoyable memory for all participants.

The conference program lasts for three days. It will feature excellent international invited speakers, and oral and poster presentations, covering subject areas across the spectrum of energy and environment engineering in plenary and parallel session formats.

We look forward to welcoming and meeting you!

KEY DATES

Abstract Submission Deadline: November 1, 2025

Full Paper Submission Deadline: November 15, 2025

Author Notification Deadline: December 30, 2025

Registration Deadline: January 29, 2026

Camera-ready Submission Deadline: January 29, 2026

Main Conference: May 22-24, 2026

PUBLICATION

Registered and presented full papers will be included in the CFEEE 2026 digital conference proceedings and submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.

 **Scopus**

Accepted and selected papers can be recommended to publish in the following journal: "International Journal of Vehicle Systems Modelling and Testing" (ISSN: 1745-6444).

CFEEE 2026

INTERNATIONAL CONFERENCE ON
FRONTIERS OF ENERGY AND ENVIRONMENT
ENGINEERING

SUBMISSION
GUIDELINES

- 1. Manuscripts submitted to the conference should be written in English only.
- 2. Manuscripts submitted to the conference should follow the template provided.
- 3. Manuscripts can be submitted in Doc, Docx and PDF format.
- 4. Oral or Poster presentations should be nominated while submitting an abstract.
- 5. The ordinary length is suggested no less than 5 pages, including all figures, tables, references, and appendices. If the paper exceeds 5 pages, the additional pages will be charged at the time of registration.



TRACKS

Date: May 23, 2026
(Please click the session title for more information)

Track I - The Application of Renewable Energy and Carbon Reduction Technologies in Achieving Carbon Neutrality Goal

Track II - Key Technologies for Frequency Security and Stability in New Power Systems

Track III - Digital and Intelligent Transformation of Electric Power Energy & Smart Grid

Track IV - Energy-Transportation Nexus

Track V - Fault Analysis and Protection of Modern Power Systems with High Penetration of Renewables

Track VI - Innovative Grid-forming Technology and Its Applications

Track VII - Resilience Enhancement and Intelligent Control-Protection Technologies for New Distribution Systems

Track VIII - New Energy Storage Technology for Supporting Safe, Efficient, and Clean Operation of Power System

Track IX - Optimal Control and Operation of Renewable Energy Power Station

Track X- High Efficiency Electrical Machines System

Track XI - Power Grid Planning and Operation Optimization Driven by Digital and Intelligent Technologies

Track XII - New Energy Materials and Technology



VENUE

The Longemont Shanghai
Address: No. 1116, Yan'an West Road,
Changning District, Shanghai