EEPE-TIA 2026

EEPE-TIA 2026 www.coeepe.org

NEWSLETTER

August 7-9, 2026 Hohhot, China

Organized by

Inner Mongolia University of Technology

Hosted by

College of Electric Power, Inner Mongolia University of Technology

School of Electronics and Information, Xi'an Polytechnic University

EEPE-TIA 2026

Conference Introduction

2026 6th International Conference on Energy Evolution and Power Engineering: Transition, Intelligence and Autonomy (EEPE-TIA 2026) is organized by Inner Mongolia University of Technology, hosted by College of Electric Power, Inner Mongolia University of Technology, and School of Electronics and Information, Xi'an Polytechnic University. EEPE-TIA 2026 will be held in Hohhot, China during August 7-9, 2026.

Energy and power are playing an increasingly pivotal role in our modern life and are transforming the way we utilise energy and the way we live. This conference will bring together leading scientists, practitioners, researchers and delegates across the globe to present the latest innovations and knowledge in energy and power engineering and to stimulate new ideas and collaborations.

EEPE-TIA 2026 will provide an open forum for sharing and spreading the newest thoughts and research findings developed in key areas such as new and renewable energy, power electronics and electrical motor drives, distributed generation and energy storage, multi-energy systems and energy internet of things, data analytics and artificial intelligence.

The conference will be organised every year in different locations all around the world, with an aim to foster the knowledge and understanding of the recent advances across the broad field of Energy, Electrical and Power Engineering.

EEPE-TIA 2026

Submission

How to Submit

Submit your paper via Online Submission System

All papers submitted to EEPE-TIA 2026 will go through Editorial Process on CMT online system. If you have any questions or need any assistance in using the system, please contact us at contact@coeepe.org.

Submission Notes

1. Submitted papers should be written in English.
2. The ordinary length is suggested no less than 4 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.
3. We require all submissions to be following the conference paper format.
4. Authors can submit their abstracts in DOC/ DOCX or PDF format.
5. Oral or Poster presentations should be nominated while submitting the abstract.
6. The submission can be made via the online submission system.
7. A submission confirmation email will be sent to you within 2 days of the submission date.

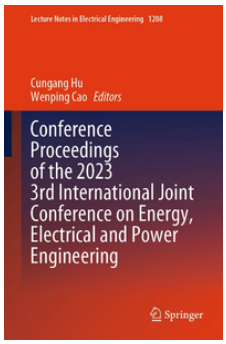
Publication

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

Publication History

EEPE-TIA 2025
Published by IEEE
ISBN: 979-8-3315-5930-4
Indexed by Ei Compendex & Scopus

CoEEPE 2024
Published by Springer Book Series-Lecture Notes in Electrical Engineering
ISBN: 978-981-96-4712-5
Indexed by Ei Compendex, Scopus



CoEEPE 2023
Published by Springer Book Series-Lecture Notes in Electrical Engineering
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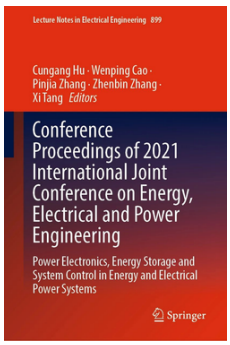
Indexed by Ei Compendex, Scopus

CoEEPE 2022
Published by Springer Book Series-Lecture Notes in Electrical Engineering
ISBN: 978-981-99-4334-0
Indexed by Ei Compendex, Scopus



CoEEPE 2021
Published by Springer Book Series-Lecture Notes in Electrical Engineering
ISBN: 978-981-19-1922-0
Indexed by Ei Compendex, Scopus

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Call for Papers

Topics of Interest include but not limited to:

- Advanced Energy Technologies
- Artificial Intelligence
- Automatic Control
- Building Energy-Saving Applications
- Eco-design and Eco-efficiency
- Electricity Carbon Fusion
- Energy Chemical Engineering
- Energy Efficiency
- Energy Security and Clean Use
- Energy-saving Technology
- Hydrogen and Fuel Cell
- Hydrogen Energy
- Hydropower Engineering
- Integrated Energy Systems
- Intelligent Electrical Appliance
- New Energy Vehicles, Electric Vehicles
- Nuclear Energy Engineering
- Power Electronics
- Power Quality
- Power System Control
- Power System Reliability
- Power System Stability
- Power System State Estimation
- Pumped Storage Power Engineering
- Renewable Energy and Buildings
- Renewable Energy Grid
- Renewable Energy Utilizations
- Smart Grid
- Wind Energy Engineering
- .....

Special Sessions & Tracks

Session I -Flexible Power Distribution Technology

Session II -Flexible Grid-Connection and Active Support Technologies of Microgrids for Active Distribution Networks

Track I -Transmission Systems for Large-Scale Renewable Bases: Modeling, Stability Analysis, and Advanced Control

Track II -Model, Control and Application of Grid-Forming Converters in Grid

Track III -Energy Storage Technologies, Grid Support, and Low-Carbon Operation for Emerging Power Systems

Track IV -Optimal Coordinated Operation and Intelligent Control for New Energy Stations

Track V -Research and Application of Insulating Materials Supporting Environmentally Friendly Electrical Equipment