

THE INTERNATIONAL ASSOCIATION OF ELECTRICAL, ELECTRONIC AND ENERGY ENGINEERING

NEWSLETTER

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EEPE-TIA 2025

2025 5th International Conference on Energy Evolution and Power Engineering: Transition, Intelligence and Autonomy (EEPE-TIA 2025) will be held in **Wuhan, China** during November 21-23, 2025. EEPE-TIA 2025 is organized by **Wuhan University**.

CONFERENCE WEBSITE

www.coeepe.org

EEPE-TIA 2025

Introduction

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 2025 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.

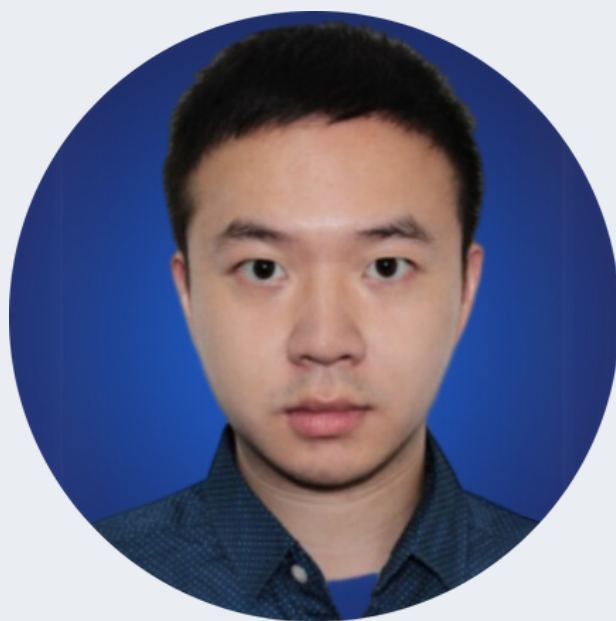
The conference will be organised every year in different locations all around the world, with an aim to foster the knowledge and understanding of the recent advances across the broad field of Energy, Electrical and Power Engineering.

Conference Chair



Yigang He
Wuhan University
China

Program Chairs



Lei Chen
Wuhan University
China



Hui Zhang
Wuhan University
China

Technical Program Committee

Jinming Xu—Nanjing University of Aeronautics and Astronautics, China

Md. Hasanuzaman—University of Malaya, Malaysia

Figen Balo—Firat University, Turkey

Kua-anan Techato—Prince of Songkla University, Thailand

Mohammed Al-Gailani—UCSI University (Block A) Kuala Lumpur Campus, Malaysia

Adam Waldemar Skorek—Canadian University, Canada

M.Azizul Moqsud—Yamaguchi University, Japan

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028-85027305 (Mainland)
+86 28 85027305 (International)



Email: contact@coeepe.org



武汉大学
WUHAN UNIVERSITY

For Author



Submission

How to submit your paper:

Submit your paper via [Online Submission System](#).

All papers submitted to EEPE-TIA 2025 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.



<https://cmt3.research.microsoft.com/CoEEPE2025>



KEY DATES

Abstract Due: Aug. 31, 2025

Full Paper Due: Oct. 7, 2025

Notification Due: Oct. 15, 2025

Registration Due: Nov. 1, 2025

Deadline for Camera Ready Submission: Nov. 15, 2025

Conference Dates: Nov. 21-23, 2025

Submission Notes:

It has come to our attention that many authors need sufficient time to arrange a visa and get a lower airfare. Therefore, Full Paper will be reviewed as it comes in. The review period may take at least one to two weeks, depending on the review bidding process, reviewer availability, and scheduling.

Or, authors may submit an Abstract first, and then a full paper later. Abstracts will be reviewed quickly, usually within a week. If an Abstract is accepted, after registration, authors will receive an invitation letters to assist with travel plan and visa application. To be included in the conference proceedings, authors must submit their Full Paper by the deadline for peer review.

When submitting a manuscript, please specify any specific requests in the submission. The processing period will be based on the actual time required.

Please check your mailbox and add the conference secretary's email address, contact@coeepe.org, to your safe sender list to avoid any delays.

Each paper must undergo an institutional confidentiality review and receive approval from the authors' respective institutions before being submitted for the conference.

www.coeepe.org

Publication History

CoEEPE 2024

Published by Springer Book Series-Lecture
Notes in Electrical Engineering
ISBN: 978-981-96-4712-5

CoEEPE 2022

Published by Springer Book Series-Lecture
Notes in Electrical Engineering
ISBN: 978-981-99-4334-0

CoEEPE 2023

Published by Springer Book Series-Lecture
Notes in Electrical Engineering
ISBN: 978-981-97-3940-0
Indexed by Ei Compendex, Scopus

CoEEPE 2021

Published by Springer Book Series-Lecture
Notes in Electrical Engineering
ISBN: 978-981-19-1922-0

Daily Schedule

Nov. 21, 2025 Registration		
10:00-17:00		Participants Registration & Conference Kits Collection
In the Morning of Nov. 22, 2025 Keynote Sessions		
09:00-09:10	Welcome	General Chair
09:10-09:55	Keynote Session	Keynote Speech I
09:55-10:35		Keynote Speech II
10:35-10:55	Coffee Break	Tea Break / Group Photo
10:55-11:45	Keynote Session	Keynote Speech III
11:45-14:00	Lunch	Buffet
In the Afternoon of Nov. 22, 2025 Parallel Sessions		
14:00-15:30	Parallel Sessions	Session I - Power Systems and Virtual Power Plants
		Session II - Power Electronics and Converter Technology
		Session III - Power Generation and Optimal Method
15:30-16:00	Coffee Break	Tea Break & Poster Session
16:00-17:30	Parallel Sessions	Session IV - Electric Component Design and Optimization
		Session V - Control of Electric Machines and Actuators
		Session VI - Renewable Energy Development
17:30-17:45	Award Ceremony	Hosted by Award Chair
17:45-18:00	Closing Ceremony	Hosted by Conference Chair
18:00-20:00	Dinner	Banquet
Nov. 23, 2025 Social Events		
09:00-17:00		City Tour/Social Networking Event
All-time slots are for your reference and are subject to the final approval by the committee.		