

2025年应用电气工程与技术国际会议（AEET 2025）将于2025年8月29日至31日在中国太原举行，由太原理工大学、IEEE PCCC太原分会、煤电清洁控制教育部重点实验室和电力系统运行与控制山西省重点实验室联合主办。

www.aeet.net

2025年8月29-31日
中国太原



文章出版

所有在AEET2025接收并报告的论文将被收录到大会论文集中，并提交至EI Compendex、Scopus等主要学术数据库进行检索。

投稿指南

请登录会议系统提交您的投稿:

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报告并发表文章，请投全文，全文至少4满页，包括摘要，图片，表格以及参考文献)，超出6页每页将收取超页费。

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只参会口头报告不发表文章，请发送200-300词的摘要。

重要日期

最终投稿日: 2025年2月15日

注册截止日: 2025年3月24日

通知截止日: 2025年3月10日

听众注册: 2025年8月23日

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太原理工大学
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会议征稿主题

会议主题包括,但不仅限于以下主题

- 电力和能源系统
- 电气和电子电路
- 自动化和控制系统
- 信号处理和通信
- 可持续和绿色技术
- 电机和驱动器
- 电磁场和电磁波
- 工业应用的电力电子与驱动器
- 先进电气工程技术
- 电气工程的新兴趋势

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2025 International Conference on Applied Electrical Engineering and Technology

2025 International Conference on Applied Electrical Engineering and Technology (AEET 2025) will take place from August 29 to 31, 2025, at Taiyuan, China.

www.aeet.net

29-31 August, 2025
Taiyuan, China



CALL FOR PAPER

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All accepted and presented papers at AEET 2025 will be included in the conference proceedings, which will be published by a renowned publisher and submitted for indexing in major academic databases such as EI Compendex, Scopus, etc. This ensures that the research presented at the conference gains broad visibility and contributes to the global academic community.

SUBMISSION INSTRUCTION

Papers must be written in English and submitted electronically through:

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You also can send your paper to the conference e-mail box:

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Submission Type: Abstract submission for **presentation only without publication**;

Full paper submission for both **presentation and publication**.

Paper Length: The minimum page limit for full paper is full 4 pages including all figures, tables, and references. When it exceeds 6 pages, each additional page (from Page 7) will be chargeable.

Paper Formatting Template:

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IMPORTANT DATES

Final Round Submission Date: February 15, 2025

Notification Deadline: March 10, 2025

Registration Deadline: March 24, 2025

Listener Registration Deadline: August 23, 2025

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