

CALL FOR PAPERS

ORGANIZERS

Conference Chairs

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Michał KUNICKI,
 Opole University of Technology (PL)

Important Dates

September 2025

Registration opens/initial paper submission

February 2026

Notification of acceptance

March 2026

Final paper submission/Fee payment

May 2026

Publishing of the conference program

PROGRESS AND CHALLENGES IN INSTRUMENTATION AND MEASUREMENT FOR ELECTRIC POWER ENGINEERING

The International Scientific Conference on Electric Power Engineering aims to serve as, a forum for an interchange of experience and presentations of research findings and industry applications as well as a place of meeting for scientists and engineers from universities and industry, who are devoting research and technical activities. The EPE Conference focuses on key problems of today's power engineering that stem from both technical and economic needs of the power industry. It also deals with research activities of development institutions and universities. Through General and Special Sessions, participants can share ideas and stay updated on the latest developments in electric power engineering. A comprehensive review process for full-length submissions will be followed, thus ensuring the high quality of papers accepted and presented at the conference.

Conference topics

- ✓ Instrumentation & measurement in power engineering
- ✓ Operation & control of electric power system
- ✓ Smart grids/cities/technologies
- ✓ Reliability, maintenance & diagnostics
- ✓ Power stations
- ✓ Electrical engineering & technology
- ✓ Renewable energy
- ✓ Transmission & distribution
- ✓ Power system protection
- ✓ Electric lighting
- ✓ Materials for electric power engineering
- ✓ EMC & power quality
- ✓ Sustainability
- ✓ High voltage engineering
- ✓ Energy storage, conversion & generation
- ✓ Power electronics & components
- ✓ IT solutions & applications
- ✓ Prediction modeling & AI applications in power engineering
- ✓ Installations & intelligent buildings
- ✓ Electric machines

Accepted and presented papers will be submitted for inclusion into **IEEE Xplore** subject to meeting IEEE Xplore's scope and quality requirements



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