

# 13<sup>th</sup> ICEEE 2026

## 2026 13th International Conference on Electrical and Electronics Engineering

Scopus and Ei Compendex Index

Antalya, Turkey  
April 27–29, 2026

Where the sun-kissed Taurus Mountains meet the turquoise Turkish Riviera, Antalya—a gateway to ancient Lycian, Roman, and Ottoman heritage—awaits you. Picture a city where cobblestone streets of Kaleiçi wind past vibrant marinas, and where the echoes of amphitheaters blend with the whisper of Mediterranean waves. Today, this coastal jewel offers the perfect confluence of historical grandeur and contemporary inspiration.

We are delighted to invite you to the 13th International Conference on Electrical and Electronics Engineering (ICEEE 2026), where pioneering ideas will be sparked in a setting of timeless beauty:

- ▶ **Global Insights:** Explore breakthroughs in power electronics, communication systems, embedded technologies, and beyond.
- ▶ **Expert Dialogues:** Engage with a worldwide community of researchers and industry leaders on topics from AI-driven automation to sustainable energy solutions.
- ▶ **Collaborative Innovation:** Forge new partnerships through technical sessions, dedicated workshops, and interactive networking events.

Let the Mediterranean breeze inspire new discoveries, and let the historic landscape frame your next big idea—join us at ICEEE 2026 to co-create the future of electrical and electronics engineering!

### PUBLICATION

Submitted papers will be peer reviewed by conference committees, and accepted papers will be included in the ICEEE 2026 Conference Proceedings, which will be archived in IEEE Xplore and submitted for indexing to Scopus and Ei Compendex.

**Good News!** ICEEE 2026 is listed in IEEE Conference Calendar:  
[https://conferences.ieee.org/conferences\\_events/conferences/conferencedetails/69936](https://conferences.ieee.org/conferences_events/conferences/conferencedetails/69936)

#### Past Proceedings:

- 2025 ICEEE – ISBN: 979-8-3315-9843-3 | Will be archived in IEEE Xplore | Will be indexed by Ei Compendex & Scopus
- 2024 ICEEE – ISBN: 979-8-3503-6254-1 | Archived in IEEE Xplore | Ei Compendex & Scopus Index
- 2023 ICEEE – ISBN: 979-8-3503-0429-9 | Archived in IEEE Xplore | Ei Compendex & Scopus Index
- 2022 ICEEE – ISBN: 978-1-6654-6753-7 | Archived in IEEE Xplore | Ei Compendex & Scopus Index
- 2021 ICEEE – ISBN: 978-0-7381-1357-9 | Archived in IEEE Xplore | Ei Compendex & Scopus Index
- 2020 ICEEE – ISBN: 978-1-7281-6787-9 | Archived in IEEE Xplore | Ei Compendex & Scopus Index

### SUBMISSION METHODS

All submissions should be written in English with a paper length of minimum four (4) and maximum eight (8) double-column printed pages (10-point font) including figures.

Abstract submission is acceptable but will be accepted for presentation only.

Welcome to submit the paper or abstract via the Electronic Submission System:  
<https://easychair.org/conferences/?conf=iceee2026>

Templates:

Word Template: <https://iceee.org/instruct8.5x11x2.doc>

LaTeX Template: <https://iceee.org/ieee-latex-conference-template.zip>

More details about submission, please visit: <http://iceee.org/author.html>

### IMPORTANT DATES

Paper Submission Deadline (Full-length & Abstract):	February 20, 2026
Notification of Review Result Date:	March 15, 2026
Camera-ready manuscript / Registration Deadline:	March 30, 2026
Conference Dates:	April 27–29, 2026

### CONFERENCE SCHEDULE

- April 27, 2026 | On-site Registration
- April 28, 2026 | Opening Ceremony & Keynote Speeches & Parallel Sessions
- April 29, 2026 | Parallel Sessions



### CALL FOR PAPERS

- Track 1: Power Systems, Transmission & Distribution Technologies**  
**Track Chair: Abdullah Al-Odienat, Mutah University, Jordan**
  - Generation & Power System Fundamentals
  - Modeling, Simulation & Operation
  - Transmission, Distribution & Infrastructure
  - High Voltage & Electromagnetic Compatibility
  - Specialized Technologies
- Track 2: Control Systems, Automation & Computing Technologies**  
**Track Chair: Ali Sebetci, OSTIM Technical University, Turkey**
  - Control Systems & Theories
  - Mechatronics
  - Computer Architecture
  - Knowledge and Data Engineering
  - Software Engineering
- Track 3: Power Electronics, Electrical Machines & Drives**
  - Power Electronics Converters & Topologies
  - Power Converters Modelling, Simulation and Control
  - Power Electronics Components and Packaging
  - AC and DC Machines
  - Adjustable Speed Drives
  - Electronic Materials
- Track 4: Circuits, Signal Processing & Communication Systems**  
**Track Chair: Özgür Ertuğ, Gazi university, Turkey**
  - Circuits and Circuit Technologies
  - Signal Processing
  - Communication Systems
- Track 5: Renewable Energy, Smart Grids & Smart Buildings**  
**Track Chair: Murad Al-Omary, German Jordanian University, Jordan**
  - Smart Grid Technologies & Applications
  - Renewable Energy Systems
  - Energy Management & Economics
  - Smart Building Technologies

More topics, please visit: <http://iceee.org/cfp.html>

### CONTACT

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