

13th ICEEE 2026

Scopus and Ei Compendex Index

2026 13th International Conference on Electrical and Electronics Engineering

Antalya, Turkey | April 27–29, 2026

Nestled where the Taurus Mountains meet the turquoise Mediterranean, Antalya is a living tapestry of ancient heritage and vibrant contemporary life. Within this inspiring setting, where historic whispers blend with coastal energy, we are delighted to host the 13th International Conference on Electrical and Electronics Engineering (ICEEE 2026).

Join a global community of researchers and industry leaders to explore pioneering breakthroughs—from power systems and AI to sustainable technologies. Through expert dialogues, technical sessions, and dedicated networking, let the beauty of Antalya inspire the next era of innovation. We invite you to co-create the future of engineering with us at ICEEE 2026.

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.

SUBMISSION

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> (choose Track 3)

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 - Final Call

Paper Submission Deadline (Full-length & Abstract):	March 15, 2026
Notification of Review Result:	March 30, 2026
Camera-Ready Manuscript / Registration Deadline:	April 05, 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

CONTACT CONFERENCE SECRETARY

Conference Secretary: Ms. Eileen

Email: iceee_conference@outlook.com | iceee_conference@163.com

Website: www.iceee.org

Co-sponsored by



TRACK 3 Power Electronics, Electrical Machines & Drives

Track Chair



Dr. Canras Batunlu

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Topics of interest include, but are not limited to:

Power Electronics Converters & Topologies

- Soft switching converters
- Hard-switching and soft-switching static converters
- Multilevel converters
- Matrix converters
- Emerging topologies
- Inverter and Converter Technology

Power Converters Modelling, Simulation and Control

- Modelling and simulation of electrical machines and drives
- Control Theory and Applications (for both power electronics and drives)
- Sensorless control
- Components & Protection

Power Electronics Components and Packaging

- Power semiconductors, passive components and packaging technologies
- EMI and over-voltage protection
- Active Filters and Harmonics
- Power Factor Correctors (PFC)
- Electrical Machines

AC and DC Machines

- Reluctance machines
- Permanent magnet machines
- Linear machines
- Electrical Machines design and analysis
- Drives & Motion Control

Adjustable Speed Drives

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Power Supplies (including Switch-mode power supplies and UPS, Telecommunications power supplies)

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Electronic Materials

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More topics, please visit:

<http://iceee.org/cfp.html>