

## Call for Papers

### IMPORTANT DATES

Paper Submission deadline: **April 15<sup>th</sup>, 2025**

Acceptance Notification: **May 15<sup>th</sup>, 2025**

Final Submission and registration: **July 15<sup>th</sup>, 2025**



**IECON 2026** is the 52nd Annual Conference of the IEEE Industrial Electronics Society (IES), focusing on contemporary industry topics ranging from power electronics, power systems, controls, manufacturing, to computational intelligence and communications. IECON is the flagship annual conference of IES. It aims to create a forum for scientists and practicing engineers throughout the world to present the latest research findings and ideas in the areas of Industrial Electronics, and possible contributions toward sustainable development and environment preservation. The objectives of the conference are to provide high quality research and professional interactions for the advancement of science, technology, and fellowship. Papers with new research results are encouraged for submission.

**Regular Sessions:** The regular sessions of the conference are covered but not limited to the following technical tracks:

- Power Systems and Smart Grid
- Power Electronics Converters
- Electric Machines and Industrial Drives
- Renewable Energy and Energy Storage Systems
- Resilient Control Architectures for Energy Systems
- Smart Building Technologies
- Transportation Electrification and Automotive Technologies
- Control Systems and Applications
- Mechatronics and Robotics
- Computational Intelligence and Signal and Image Processing
- Sensors, Actuators and Micro-Nanotechnology
- Electronic Systems on Chip and Embedded Systems
- Cyber-Physical Systems and Internet of Things in Industry
- Communication for Industrial and Factory Automation
- Industrial Informatics, Cloud Computing, Big Data

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## Paper Submission:

Prospective authors are invited to electronically submit regular papers of their work in English language on this link <https://confcomm.ieee-ies.org/app/gener-al/conferences/IECON26/initial-submission>. The full paper should meet the following requirements. Limitation to 6 full pages, including paper title, authors and affiliations, figures and references (maximum size 2MB). Up to 2 additional pages are allowed, each additional page incurs a fee of \$ 150 per page and a full paper can have a maximum of 8 pages including the additional pages. Authors are requested to prepare the manuscripts in the IEEE two-column format template and to translate it in PDF. No other format in the submission and in the final version can be accepted. The IEEE two-column format template can be downloaded from [link](#).

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