

Important Dates:

Full paper submission:
April 4, 2025

Paper acceptance
notification:
June 2, 2025

Final paper submission:
June 13, 2025

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YEF-ECE 2025**9th International Young Engineers Forum
on Electrical and Computer Engineering**

*Following the success of the previous editions (papers are available on the **IEEE Xplore digital library**) we are proud to announce the organization of the 9th International Young Engineers Forum on Electrical and Computer Engineering.*

Scope: Electrical engineers apply electrical and electronic theory to obtain solutions for problems related to the development, design and operation of electrical hardware and software, control systems, electrical machines, and communications systems. Computer engineers are concerned with the design, development, and implementation of new and challenging computer technology in a myriad of consumer, industrial, commercial, and military applications. Besides development, design, operations, and research, electrical and computers engineers are typically involved in the manufacture, installation, and maintenance of computational devices, electrical and electronic equipment and systems employed by a wide variety of organizations which produce, use or provide services to such equipment, and ranging from tiny electronic devices to large complex systems.

The International Young Engineers Forum looks for the latest developments and innovative applications in electrical and computer engineering, dealing with systems' design and utilization, looking forward to efficient devices and systems with appropriate control algorithms to meet the needs of business and industry in a global economy. This event will be a unique opportunity for young engineers to connect with each other enabling experience's sharing and to become internationally active.

Young engineers / graduating MSc students are encouraged to submit manuscripts with their latest innovative developments in Electrical and Computer Engineering, based on their **MSc theses or early career projects**.

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

Each submitted paper shall be jointly co-authored by a young engineer and his/her supervisor or mentor. The first author should be a young engineer or a graduating MSc student. The YEF-ECE Program Committee will review all submitted **full papers** and will select the best for presentation based on their innovative and original contribution to engineering solutions. Evaluation of papers is blinded and based on the full text, considering the original scientific and technological contribution.

Prospective authors should submit a short abstract to the conference in advance, in order to check if the proposed topic fits within the conference scope.

YEF-ECE 2025 will be co-located with the doctoral conference DoCEIS 2025 giving participants the opportunity to attend both events on the same day.

Conference Location: The Conference will be held in Lisbon Metropolitan. Lisbon, the capital of Portugal with a population of one million inhabitants, is a modern city, which has a lot to offer both in terms of history, culture, and social life. It stands on the westernmost point of land of the European continent, where the Tagus River flows into the Atlantic Ocean. Its Atlantic climate, with some Mediterranean influences, is probably the mildest of all European capitals.

Organizational Co-Sponsorship:**Technical Sponsorship:**

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