

IEEE MELECON 2024

22nd IEEE Mediterranean Electrotechnical Conference
25 – 27 June 2024 ♦ Porto, Portugal



Call for Tutorials

IEEE MELECON 2024 will be held in Portugal, Porto on 25-27 June 2024. It is a flagship conference of IEEE Region 8 (Europe, Africa, and the Middle East) and a major international forum presenting design methodologies, techniques, and experimental results in emerging electro-technologies. It is expected to bring together researchers and practitioners from different fields of Electrical Engineering and Computer Science. The technical sessions will be organized into four main tracks: Track 1 - Power, Energy, and Power Electronics; Track 2 - Smart Industry and Manufacturing; Track 3 - Future Healthcare; and, Track 4 - Digital Transformation.

The IEEE MELECON 2024 organizing committee seeks to extend the experience by providing tutorials on select topics given by renowned scientists and practitioners in their fields. We solicit proposals for half-day (3 hours including a short break) tutorials on topics aligned with the topics for the conference. Successful tutorials educate the community members on emerging methods, concepts, and tools. All tutorials will be part of the main conference and will be available free of charge to the attendees of the conference. Feel free to join a small team of 2-3 presenters or conduct it from a solo perspective.

Submission Guidelines for Tutorial Proposals

1. Title:
2. Topics:
3. Summary:
4. Motivation: Why should MELECON attendees join the tutorial?
5. Presenters: Names. Affiliations. Research interest. Short bio.
6. Target Audience: Describe what population this tutorial is targeted towards (e.g., students, industry professionals, everyone). Expected # of attendees.
7. Outline of Tutorial: Include the order of topics and approximate time for each topic.

Tutorial proposals should be submitted in PDF format, should not exceed four (4) pages in total, and be sent to melecon2024@ieee-pt.org.

Important Dates:

Tutorials Proposal Deadline – February 25, 2024

Tutorials Chair:

Catarina I. Reis, Polytechnic University of Leiria || VOID Labs, VOID Software