



Laborayory of electrical engineering and renewable energy
Souk Ahras university
International Conference on Modern Electrical Engineering and
Technology, Souk-Ahras, Algeria
December 13th – 14th 2024



CALL FOR PAPERS “ ICMEET’24”

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This event is an International Conference on Modern Electrical Engineering and Technology (ICMEET) will be held for the second time from 13th to 14th December, 2024, Online at the University of Souk-Ahras, Algeria

The conference main theme highlights the modern electric power system and technologies, from computing and sustainable energy systems for promoting smart micro-grids and local energy community to support the renewable energy sources; and creates an environment where researchers and professionals can collaborate and exchange experience. **Topics** of interest for submission include, but are not limited to:

JOURNAL PUBLICATION

Accepted and presented papers will be submitted for inclusion into the university conferences section. A selected of high-quality presented papers will be published in one of the following Journals based on the topic of paper:

[Sustainability Energies \(MDPI\)](#) : Indexed in **Scopus, Web of Science, PMC, PubMed, and MEDLINE**

[Electrical Engineering & Electromechanics](#); Indexed in Web Of Science & **Scopus**

Submitted papers must be unpublished and not being currently under review for any other publication. All submissions paper will be checked through plagiarism detection software Turnitin.

IMPORTANT DATES

Full Paper Submission Deadline: October 15th, 2024

Notification of Acceptance/Rejection: November 15th, 2024

Camera-ready submission instructions: December 10th, 2024

1. **Power Quality in Modern Power**
2. **Renewable Energy Sources and Technology**
3. **Optimization and reliability of electrical systems**
4. **Smart grid Technologies & Applications**
5. **Artificial intelligence application**
6. **Image and signal processing**

SUBMISSION

Language: All submissions should be written in English.

Submission Types: Full paper submission for both presentation and publication.

Paper Length: The submitted papers should be no less than 5 pages. Papers exceeding 12 pages will not be accepted.

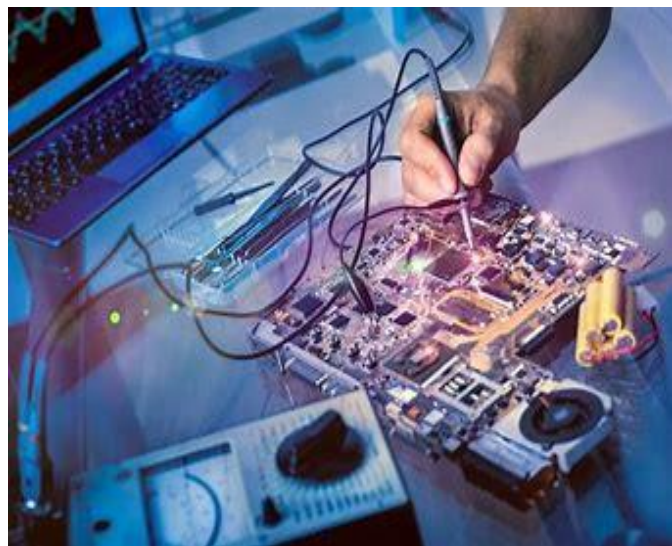
Submit your full paper to Online Submission:
<https://forms.gle/5ww4W57jq5bNmrAk9>

Templates for full paper submission :
https://docs.google.com/document/d/1UyDU-y2mxjtzVvzBVuSZ-8Yzbdu7Tg_IUa9kGWNeBok/edit?usp=sharing



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Keynote Speaker



Prof. Dr. Saad Mekhilef is an IEEE and IET Fellow. He is a Distinguished Professor at the School of Science, Computing and Engineering Technologies, Swinburne University of Technology, Australia, and an Honorary Professor at the Department of Electrical Engineering, University of Malaya. He authored and co-authored more than 500 publications in academic journals and proceedings and five books with more than 39000 citations, and more than 70 Ph.D. students



Pr Farid Amirouche is a Professor (Full) and Director Orthopedic Research, Professor of Mechanical and Bioengineering, Director of Biomechanics Research laboratory at the University of Illinois at Chicago. He has 7 published books and another 4 books with several chapter contributions. He has over 250 peer reviewed articles and graduated over 30 PhD students.



Pr Toufik Bakir received the PHD degree in industrial automatics from the University of Claude Bernard, Lyon, France in 2006, He is currently an assistant professor at the ImVia laboratory, university of Burgundy, Franche-Comte, Dijon, France. His research interests include WSN optimization, modeling, and control of dynamic systems.