



Call for Papers

International Conference on Electrical Systems & Automation

29 to 30, May 2023, Al Hoceïma, Morocco

<http://icesa.ma/>



Summary:

The 2nd edition of The International Conference on Electrical Systems & Automation (ICESA 2023) will be held from 29 to 30, May 2023 at the faculty of sciences and technology, Al Hoceïma, Morocco. The objective of ICESA is to present the latest research and results of scientists (PhD Students and post-doc scientists) related to all sub-disciplines of Electrical Engineering.

Local General Chairs

- **EL AKCHIOUI Nabil**, *Abdelmalek Essaâdi University, Morocco*
- **EL FATHI Amine**, *Abdelmalek Essaâdi University, Morocco*

Publication Chairs

- **BENDAOU Mohamed**, *Sultan Moulay Slimane University, Morocco*
- **EL FATHI Amine**, *Abdelmalek Essaâdi University, Morocco*
- **FARHAD ILAHI Bakhsh**, *National Institute of Technology, Srinagar*
- **PIERLUIGI Siano**, *University of Salerno, Italy*

Organizers & Sponsors



Scopes & Topics

Topics of interest for submission include, but are not limited to:

- Topic 1 : Electrical Machines & Power Electronics.
- Topic 2 : Control Systems & Automation.
- Topic 3 : Renewable Energy Systems.
- Topic 4 : Electronics & Embedded Systems.

Publication

All accepted papers after the peer-review process and selection, will be published as chapters in the Book Series “**Advances in Science, Technology and Innovation**” (ASTI) by **Springer**, Scopus indexed.

Post-conference publications

Papers of particular merit will be recommended for publication in one of the following special issues:

- Special issue: Power Electronics for Renewable Energy Applications in **Renewable Energy Focus Journal**, Elsevier having 7.8 cite score, Scopus (Q2) and ESCI.
- Special issue: Smart Grid: Consumer Installation Challenges, Load Automation & Control in **Recent Advances in Electrical & Electronic Engineering Journal**, Scopus (Q4) and ESCI.

Submission guidelines:

• Manuscripts submitted for the conference must be original, must not be previously published or currently under review anywhere. Submitted manuscripts should respect the standard guidelines of the Springer proceeding chapter format. Manuscripts must be prepared using Latex, or Word. The submitted paper must be formatted according to Springer Format: [Word Template](#); [LaTeX Package](#)

Note that to be submitted to Springer, the overall similarity rate of a paper should not exceed 20 percent.

Submission Link:

<https://equinocs.springernature.com/service/ICESA2023>

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