



ICESA 2025 will be held from **October 22 to 24, 2025 in Troyes, France**. The conference serves as a forum for technical exchange between scientists interested in control, automation, renewable energy, etc. It provides an exceptional platform for academic and industrial communities to address new challenges, share solutions, and explore future research directions. The program will include plenary lectures, regular technical sessions, and special sessions.

Local General Chairs

- **Essounbouli Najib**, *University of Reims Champagne Ardenne, France*

Publication Chairs

- **Bendaoud Mohamed**, *Sultan Moulay Slimane University, Morocco*
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- **Bendaoud Mohamed**, *Sultan Moulay Slimane University, Morocco*
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Organizers & Sponsors



Technical Sponsors:



Contact:

icesa@usms.ma

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

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

Important Dates

- **Submission site opening**: February, 10, 2025
- **Special session Proposal**: February, 10, 2025
- **Papers submission deadline**: June, 10, 2025
- **Acceptance notification**: September, 01, 2025
- **Final version due**: September, 15, 2025
- **Registration deadline**: September, 20, 2025

Submission guidelines:

- Submitted papers to ICESA'25 must follow the IEEE format (max 6 pages, double-column, Times New Roman 10 pts) with templates available for LaTeX and Word.
- Submissions will be evaluated based on technical quality, relevance, originality, and clarity.
- Accepted papers must be presented by an author to be published. The overall similarity must not exceed 20% (3% per single source), checked via Turnitin.

Submission Link:

<https://cmt3.research.microsoft.com/ICESA2025>