International Conference on Electrical Systems and Smart Technologies

27-29 SEPT 2024
DAKHLA (MOROCCO)

Springer

Call For Papers

Scope

The first edition of the International Conference on Electrical Systems and Smart Technologies (ICESST'24) aims to provide an international forum to facilitate discussion and knowledge exchange of the state-of-the-art research findings and current and future challenges and opportunities related with all facets and aspects of renewable and sustainable energy. The target public of ICESST'24 includes all interested people from academia, industry and government, particularly, researchers, policy-makers, engineers, PhD and Masters students and oter specialists interested in all issues related to Electrical Systems and smart technologies. The scope of ICESST'24 covers a broad range of hot topics including renewable energy technologies, energy efficiency, electrcical systems, computer science, smart technologies and artificial intellegence. Several workshops and tutorials will be hosted in tthis edition.

Scientific Chairs

Imad ABOUDRAR (ESTD UIZ, Agadir-Morocco)

Ilias OUACHTOUK (ENSAM Casablanca-Morocco)

Topics

- Artificial intelligence and its applications
- Computational Intelligence and soft computing
- Internet of Thing
- Embedded system
- Big data and cloud
- Machine and deep learning
- Intelligent agents and data analysis
- Solar and wind Energy
- Smart Cities and Smart Grids
- Electrical Power Power
- Smart Technologies
- Distribution Power System
- Batteries and energy storage
- Energy Management and Forecasting
- Renewable energy for IT equipment
- Hydrogen energy storage
- Energy efficiency
- Smart Grid
- Electrical Mobility
- Robotics and mechatronics
- Human-machine teaming
- Intelligent control
- Renewable energy and Storage
- Electrical Machine Control

Submission Guidelines

Authors should submit only papers that have **been carefully proofread** and polished. Before submission please make sure that your paper is prepared using the **conference paper Springer Template**. This will ensure fast processing and publication. Any papers not fulfilling the requirements based on the guideline to authors will not be processed. It is also the obligation of the authors to make sure that all sources of the research used in their papers have been adequately referenced. Papers with any kind of **plagiarism** will be systematically rejected.

Authors are requested to submit their manuscript in PDF format following this link:
(https://cmt3.research.microsoft.com/ICESST2024).
The Maximum mumber of pages is 10

Important Dates:

Extended Submission Deadline:	June 30, 2024
Acceptance Notification:	July 30, 2024
Camera Ready:	August 15, 2024
Registration:	August 15, 2024

Authors with quality, scientifically valid and original researches are encouraged to submit their papers for peer review evaluation by the Scientific Committee. Accepted and presented papers will be included in the conference proceeding and will considered for publication in a **Springer Book Series**

https://icesst.sciencesconf.org/

ENSAM
ÉCOLE NATIONALE SUPÉRIEURE D'ARTS ET MÉTIERS
UNIVERSITÉ HASSAN II DE CASABLANCA

المدرسة العليا للتكنولوجيا - الداخلة
ÉCOLE SUPÉRIEURE DE TECHNOLOGIE - DAKHLA