


**The 5<sup>th</sup> International Conference on Artificial  
Intelligence and Smart Environments (ICAISE'2023)  
23-25 November 2023, Errachidia, Morocco**

**\*\*\*\*\* CALL FOR WORKSHOP PAPERS \*\*\*\*\***

**The 2<sup>nd</sup> International Workshop on Electrical Engineering and Renewable Energy  
(IWEERE' 2023)**

**CHAIR:**



**Said ZIANI**  is a professor at the Health Technologies Engineering Department at Mohammed V University (ENSAM), located in Rabat, Morocco. His research interests span a wide range of topics, including digital design, industrial applications, industrial electronics, industrial informatics, power electronics, motor drives, renewable energy, FPGA and DSP applications, embedded systems, adaptive control, neural network control, automatic robot control, motion control, and artificial intelligence.

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## WORKSHOP DESCRIPTION:

The 2<sup>nd</sup> International Workshop on Electrical Engineering and Renewable Energy (IWEERE 2023) is a platform for the presentation of new advancements and research results in the domains of Artificial Intelligence, Computer Sciences, Electrical Engineering, Control and Instrumentation, Embedded Systems, Telecommunication, Signal Processing, and Renewable Energy. The workshop's goal is to bring together academics, researchers, professionals, executives, and practicing engineers from various industries, research institutes, and educational institutions to share and exchange ideas and information about the conference's theme.



## RECOMMENDED TOPICS:

The Workshop organizing committee invites contributions in all areas related to electrical and energy technologies, including (but not limited to) the following:

1. Artificial Intelligence & Prediction
2. Electrical Engineering
3. Mathematics Application
4. Computer Sciences Application
5. Physics & Chemistry models and simulation (Density Functional Theory DFT)
6. Telecommunication Application
7. Power System Dynamics and Stability
8. Energy System Integration and Optimization (Energy Efficiency)
9. Renewable Energy.
10. Signal, image & biomedical signals processing
11. Power Electronics: Circuits, Control, and Application
12. Embedded system
13. Energy Harvesting and Wireless Transmission
14. Electrical Machines
15. Machine Drives and Controls

## SUBMISSION PROCEDURE:

Authors are requested to submit their papers electronically using the email address : **[iweere23@gmail.com](mailto:iweere23@gmail.com)** in PDF format before the deadline (see **Important Dates**). You can upload the paper only once, so please do not do so until you are about to complete your writing document.

## PAPER LENGTH AND FORMAT

Submitted papers must be no longer than **06 pages** (including all figures, tables, and references), formatted according to the Springer template (see Instructions for Authors at Springer Website).  
[International Conference on Artificial Intelligence and Smart Environments](#)

## IMPORTANT DATES

<b>Paper Submission:</b>	<b>June 30, 2023</b>
<b>Acceptance Notification:</b>	<b>July 31, 2023</b>
<b>Camera-ready and Registration:</b>	<b>September 20, 2023</b>
<b>Conference date:</b>	<b>November 23-25, 2023</b>

## Proceedings Partners

The proceedings of IWEERE'2023 will be published by Springer Lecture Notes in Networks & Systems (Indexing: SCOPUS, INSPEC, WTI Frankfurt eG, zbMATH, SCImago; All books published in the series are submitted for consideration in Web of Science).