

**International Conference** on Electrical Science and









# CALL FOR PAPERS

## 5th International Conference on Electrical Science and Technologies in the Maghreb

The International Conference on Electrical Sciences and Technologies in Maghreb (CISTEM) is a federative event that brings together the Maghrebian and European electrical specialists. It is also a valuable exchange channel aiming to increase inter-Maghreb interactions and international visibility. CISTEM 2024 foresees the participation of international exhibitors, as well as round tables exchanging the experiences about cooperation between Industry and University, and aims to reinforce North-African networks for research in Electrical Sciences and Technologies and extend them to European ones.

### **General Chairs:**

- · Ahmed ESSADKI, ENSAM, Mohammed V University, Morocco
- Ahmed ABBOU, EMI, Mohammed V University, Morocco

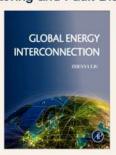
#### **Permanent Committee**

- Mohamed GABSI, Paris Scalay University, France
- Ahmed ABBOU, Mohammed V University, Rabat, Morocco
- Seddik BACHA, Grenoble Alpes University, Grenoble, France
- · Jamel BELHADJ, University of Tunis, Tunis, Tunisia
- Hamid BEN AHMED, ENS Rennes, Rennes, France
- Ahmed ESSADKI, Mohammed V University, Morocco
- Mohamed BOUDOUR, University of Houari Boumédiène, Algeria
- Mohamed MACHMOUM, University of Nantes, Nantes, France
- Abdelouaheb MEKHALDI, Ecole Nationale Polytechnique, Algeria
- Ihem SLAMA-BELKHODJA, University of Tunis El Manar, Tunisia
- Saad MOTAHHIR Sidi-Mohamed Ben-Abdellah University, Morocco

Topics:

- Power Electronics & Energy Conversion
- Power Systems, Renewable Energy Systems, and Smart
- Advanced Control for Electric Machines and Drives
- Microgrids and Power Networks
- Multilevel Topologies for HVDC Applications
- Energy Storage and Management
- Renewable Energies and Multisources Systems
- Materials for Electrical and Energy Systems
- Electronics and Embedded Energy Systems
- Automation and Control
- Signal, Image and Video Processing
- Diagnosis and Nondestructive Methods
- Modeling and Applied Mathematics for Electric Systems
- Internet of Things for Energy
- Education in Electrical Engineering
- Network and Communications applied to Electric Systems
- Data Analysis and Artificial Intelligence for Renewable **Energy Applications**
- New Technologies for Electric Transportation
- Electrical Machines and Drives
- · Power Quality Monitoring and Fault Diagnostic









Full paper submission deadline

Notification of acceptance

Final version due

Early-bird registration







