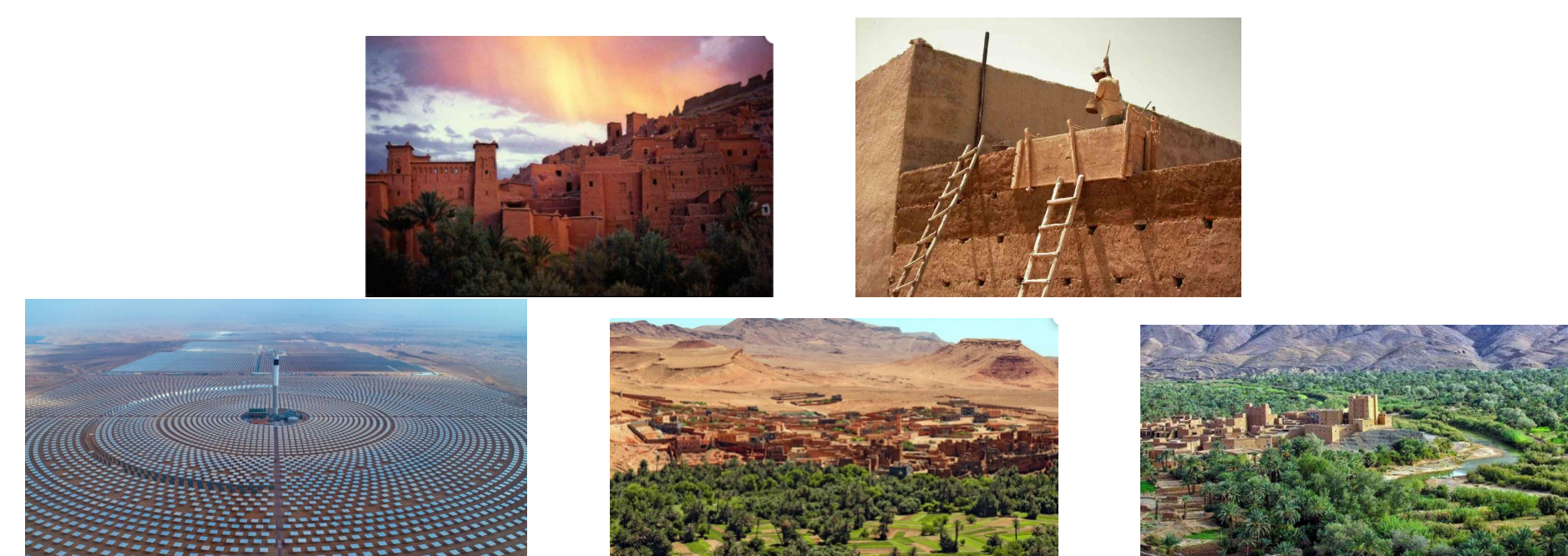




International Conference on
Sustainable Energy and
Intelligent Systems
(ICSEIS'25).



FST-Errachidia



University of Moulay Ismail
(UMI)-Morocco



19-20-21, October, 2023

Chairs & Contact Information

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Organizer

The Conference will be organised by the Departement of physics, faculty of sciences and technics, University of Moulay Ismail-Morocco.

Aims and Objectives

The aim of the conference is to bring together academic communities, researchers and scientists interested in renewable energy sources and energy efficiency to share and discuss advances and developments in this field. It therefore aims to help researchers, scientists, manufacturers, businesses, communities and agencies stay abreast of new developments in their specialist fields and join forces to find alternative energy solutions to current problems. The thematic areas of conference cover all topics related to renewable energies as well as energy efficiency in all sectors. This event covers a wide range of topics ranging from advanced renewable energy technologies to the energy renovation of buildings, and from the implementation of policies to new environmental and economic challenges. In addition, this event aims to attract high-level presentations showing new technologies, techniques, services, policies, programs and strategies to increase energy efficiency, sources renewable energy sources and reduce greenhouse gas emissions in non-residential buildings, neighborhoods and towns and cities. The event will be accompanied by an exhibition on new renewable energy technologies and new products in the field of energy-efficient green buildings, during which The latest technologies and product application examples in the field of energy-efficient buildings, green buildings, smart buildings and green building materials, both domestically and internationally, will be presented.

Topics

The Conference covers research work in:

- Computer Science and Information Technology,
- Artificial Intelligence and Optimization tools,
- Embedded Systems and Wireless Communications,
- Smart Grid and Green Communications,
- Electrical System Design and Energy,
- Signal Processing, Control, Automation,

Format of the event

This event will be scheduled over three days, it will be organized under the form of conferences, oral communications, poster sessions, a round table and guided tours. The work of this event will be divided into five themes:

- Renewable energy technologies (hydroelectric, solar, wind, offshore, geothermal, biological, etc.)
- Environmentally friendly energy systems
- Recycling technologies for the recovery of energy and materials.
- Energy efficiency of buildings and urban planning
- Characterization of local building materials and development sustainable.

Organizing committee

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Scientific committee



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Possible partners



- Université Moulay Ismail de Meknès;
- Faculté des Sciences et Techniques d'Errachidia;
- Département de la transition énergétique du MTEDD;
- Centre National pour la Recherche Scientifique et Technique (CNRST);
- Université Mohammed VI Polytechnique (UM6P);
- Institut de Recherche en Énergie Solaire et Énergies Nouvelles (IRESEN);
- Centre Régional d'Investissement Drâa-Tafilalet (CRI-DT);
- Conseil de la Région Drâa-Tafilalet (CR-DT);
- Conseil Communal d'Errachidia;
- Direction de Développement des Zones Oasiennes (ANDZOA)-Errachidia;

Scientific impact

The scientific results will be brought to the attention of the scientific community through communications and articles in journals both professional and academic. This conference will disseminate the advances in the fields of renewable energies, energy efficiency local buildings and building materials. Valuation actions (including technical days) will be considered at the end of the conference. In addition, the participation of many people speaking at the conference ensure the proper dissemination of new knowledge and practices developed. This conference will find all its legitimacy and will prove its richness by opting for an industrial research partnership integrating organizations research institutions

and public and private management partners. The participants in the conference will bring here a double advantage, that of their experience and their concrete needs in terms of knowledge but also methods or even skills to be mobilized for the management of energy in different sectors.

Participants contributions

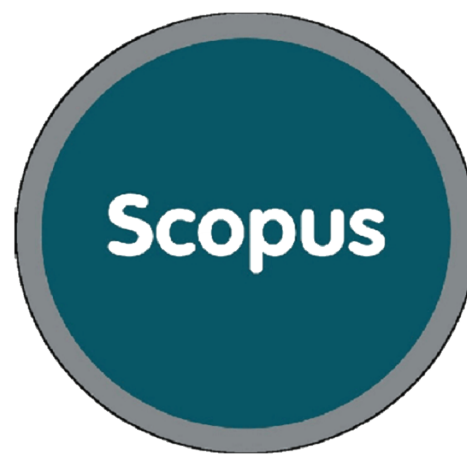
Participants are kindly encouraged to contribute through submissions of their research abstracts, papers and e-posters that address themes and topics of the conference. Also, high quality research contributions describing original and unpublished results in all areas of the conference are cordially invited for presentation at the meeting.

Publication

The proceeding of the ICR3EGM'23, will be published by Springer Lecture Notes in(Indexing : SCOPUS, INSPEC, zbMATH), All books published in the series are submitted for consideration in web of sciences.



Authors of accepted papers will be invited to submit extended versions of their manuscripts for special issues of various journals.



Springer

Submission



Authors are requested to submit their papers electronically using the Online Conference Management Systeme in PDF format before the deadline:

Important Dates



Abstract Submission Starts June 15, 2023
Abstract Submission Ends October 01, 2023
Acceptance Notification October 10, 2023
Conference Date October 19, 2018

Participation Fees



Fees	Before 30/09/2023	After 30/09/2023
Researchers	150 Euros	200 Euros
PhD Students	80 Euros	100 Euros
Professional	300 Euros	500 Euros

- **Bank** :
- **Bank Account Number (RIB)**:
- **Account Name** :

Registration fees include access to conference activities, documentation, lunches and snacks during breaks.

Useful Information



- The Conference will be held at the of
- Coee breaks will be oered in
- lunches will be oered in
- The poster session will be held
- Wi-Fi will be available during the conference.
- The dinner will be held at the "..... restaurant", at

How to get to the FSTE?



The address is and can be reached by:

- Blue Taxi
- Bus: lines,



