

Registration Fees

PhD Students	100€
Academics	200€
Industrial	300€
Stands	1000€
Accompanying person	100€

*Please send by email (icream_22@outlook.com) a copy of your student card to valid student fare.

** The accompanying person fees include welcome reception and lunches.

Payment method

Bank Information: BMCE BANK

Banque de Distribution : Groupe ELOULFA

Agence : OULFA HAY SALAM

Intitulé : AMFRERE (Association Marocaine pour la Formation et la Recherche dans les Energies Renouvelables et Environnement).

RIB BANCAIRE : 011 794 0000 13 200 00 0352973

Important Dates

Abstract Submission deadline:	April 22, 2022
Acceptance abstracts:	May 2, 2022
Paper Submission deadline:	May 29, 2022
Camera Ready	June 12, 2022
ICREAM	June 22-24, 2022

Contact



https://icream-22.sciencesconf.org/icream_22@outlook.com

2nd INTERNATIONAL CONFERENCE

ON RENEWABLE ENERGY APPLICATIONS AND MATERIALS

JUNE 22-24, 2022
CASABLANCA, MOROCCO



RENEWABLE ENERGY | NEW ENERGY VEHICLES | NEW ENERGY-RELATED MATERIALS

VENUE:



ECOLE NORMALE SUPERIEURE DE CASABLANCA
MOROCCO

ROAD OF EL JADIDA KM9 ,GHANDI CASABLANCA
50069

Communication

Proposals for papers, written in Word or in LaTeX in English, must be submitted online at <https://icream22.sciencesconf.org/>. Authors should indicate the topic of each paper. The scientific committee will examine the admissibility of communications for an oral or poster presentation. The notice of acceptance will reach the authors from May 29.

About ICREAM

Energy and Materials are the master keys of the open challenge dominating our world and its future. ICREAM' 22 is an International Conference on Renewable Energy Applications & Materials, which will be held 22-24 June, in ENS Casablanca, Morocco. ICREAM' 22 is a meeting dedicated to cutting edge research that addresses scientific needs of academic researchers, industrial and professionals to explore new horizons of knowledge on various topics in interlink between materials and energy applications fields. ICREAM' 22 is scheduled to include high quality contribution during presentation sessions, and to engage participants in interesting discussion sessions. Accepted abstracts followed by full paper submissions will be presented as oral or poster in the corresponding conference session listed in Topics of Interests. The Conference discusses major research issues in the specified fields of interest and their applications in the business markets, in technical and industrial areas, from resource assessment to market and policy developments, drawing on leading experiences worldwide. All papers accepted by the Scientific Committee will be considered for publication in indexed journals.

Topics

Topics within the scope of the conference include the following areas, but not limited to:

- Hydrogen & Fuel Cells, Li-ion Batteries
- Energy Storage
- Novel Energy Conversion Studies for RESs
- Composite Materials for RESs
- Renewable Energy Systems
- Energy efficiency in building
- Materials for solar energy
- Desalination and Advanced Water Treatment using RESs.
- CSP and Thermo-electric Energy
- GESSs for Electrical Vehicles and Components
- Integration of Renewable Energy Sources to Smart Grid
- Plasma physics and controlled fusion
- Artificial Intelligence and Machine Learning
- Thermal Energy
- Mechanical Engineering
- Optics

Call For Paper

We have the real pleasure to invite you to submit a paper to the first International Conference on Renewable Energy applications and materials (ICREAM-22). ICREAM' 22 aims to provide an international forum to explore new horizons of knowledge on various topics, exchange state-of-the-art research findings, and current and future challenges and opportunities related to all facets and aspects of renewable and sustainable energy. The papers must report original, unpublished findings in the scope of the conference. All papers will be reviewed by the International Scientific Committee. The single paper length will be 6 pages. All papers accepted by the scientific committee will be considered for publication in composite Sciences Materials Today PROCEEDINGS, The European Physical Journal Applied Physics (EPJAP), and Journal Of Thermal Engineering (all indexed Scopus).

Organization Committee

ADELI Khaoula
FS Ain Chock – MOROCCO

AIT HIMI Mohamed
ENS Casablanca – MOROCCO

ALOUANI Abdelkader
OCP Group – MOROCCO

BAHAR Jihane
ENS Casablanca – MOROCCO

BENAMAR Othman
ENS Casablanca – MOROCCO

BIMAGHRA Itto
ENS Casablanca – MOROCCO

BOUDOUNIT Hicham
SUPMTI & FSAC – MOROCCO

BOULEZHAR Abdelkader
FS Ain Chock – MOROCCO

DACHRAOUI Ibrahim
IGAZER – MOROCCO

ECH-CHARQAOUY Sidi Salah
FS Ain Chock – MOROCCO

EL BOUARI Abdeslam
FS Ben M'SIK – MOROCCO

EL HAIMEIR Chaimaa
ENS Casablanca – MOROCCO

EL HAIMEIR Wafaa
ENS Casablanca – MOROCCO

EL MOUDEN Mahmoud
ENSA El Jadida – MOROCCO

EZAIR Yassin
ENS Casablanca – MOROCCO

HANNACHE Hassan
FS Ben M'SIK – MOROCCO

KETTANI HALABI Abderrafie
ENS Casablanca – MOROCCO

KHOUKHI Mostapha
ENS Casablanca – MOROCCO

KRIMECH Fatima Ezzahra
ENS Casablanca – MOROCCO

LGHAZI Youssef
ENS Casablanca – MOROCCO

MONKADE Mohammed
FS El Jadida – MOROCCO

OUEDRHIRI Abdessamad
ENS Casablanca – MOROCCO

SAIFAOUI Dennon
FS Ain Chock – MOROCCO