Journal of Renewable Energies

Revue des Energies Renouvelables

International Renewable Energy Days

IREnDays, 28-30 May 2024,

Hotel Marriott, Algiers, Algeria

Renewable Energy Development Center
(Centre de Développement des Energies Renouvelables)
BP. 62 Route de l'Observatoire Bouzaréah 16340
Algiers, Algeria
ISSN: 1112-2242
EISSN: 2716-8247
Legal Deposit 1177-98

DOI: https://doi.org/

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Journal home page : https://revue.cder.dz/index.php/rer

Editorial of the Special issue IRENDAYS'2024

The International Renewable Energy Days (IREnDays'2024) were organized by the Centre de Développement des Energies Renouvelables (CDER) in Algiers from 28 to 30 May, 2024.

This event provided an international forum for researchers, engineers, industry professionals and policymakers to share their knowledge and ideas in the field of renewable energy. High-level conferences, scientific communications and posters were planned, as well as technical panels with interactive sessions and social events. These gave participants from different institutions the opportunity to network and strengthen collaborations for a transition to clean, renewable and sustainable energy sources.

The work presented at the IREnDays'2024 covered several renewable energy topics: Renewable Energy Resources Assessment and Forecasting; Solar and Wind Energy Conversion and Efficiency; Renewable Energy Integration and Distribution into Power Grids/Smart Grids; Renewable Energy Storage; Sustainable Hydrogen and Fuel Cells; Alternative Fuels and Energy; Renewable Energy: Innovative Technologies and Materials; Renewable Energy: Policy and Economics.

This special issue of the JREEN contains a selection of papers presented at the IREnDays 2024.

The Editors would like to thank the authors, reviewers and the Technical Committee for their contribution to the success of this event.

Guest Editors

Dr Rahma BESSAH[*]

Dr Sidi Mohammed BOUDIA[*]

Dr Abdelhamid KAABECHE[*]

Dr Meryem SABER[*]

Dr Khaled IMESSAD[*]

Dr Fethia AMROUCHE[*]

Dr Amel BOULEMTAFES[*]

[(*)] Centre de Développement des Energies Renouvelables.
Route de l'Observatoire, BP 62. Bouzaréah. CP 16340. Algiers. Algeria

Selection and peer-review under responsibility of the Technical Committee of the International Renewable Energy Days, IRENDays 2024. https://doi.org/10.54966/jreen.v1i1

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