Green Journals

International Approved Journals

Journal Information

Journal Title	Energy Harvesting and Systems
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Hybrid optimization strategy for water cooling system: enhancement of photovoltaic panels performance
2024-1-1 Vol. 11 Issue 1
Authors: Vijay Pal Singh, Sandeep Kumar Arya, Ajay Shankar
DOI: 10.1515/ehs-2023-0091

Solar energy harvesting-based built-in backpack charger
2023-12-13 Vol. 11 Issue 1
Authors: Kyrillos K. Selim, Saeid Khalid, Dina El-nawam et al.
DOI: 10.1515/ehs-2023-0114

A comprehensive approach of evolving electric vehicles (EVs) to attribute “green self-generation” – a review
2023-12-4 Vol. 11 Issue 1
Authors: Debalina De, Uttara Das, Champa Nandi
DOI: 10.1515/ehs-2023-0023

Investigation of KAPTON–PDMS triboelectric nanogenerator considering the edge-effect capacitor
2023-11-15 Vol. 11 Issue 1
Authors: Mohsen Keykha, Ali Mohammadi
DOI: 10.1515/ehs-2023-0030

An IoT-based intelligent smart energy monitoring system for solar PV power generation
2023-11-15 Vol. 11 Issue 1
Authors: Challa Krishna Rao, Sarat Kumar Sahoo, Franco Fernando Yanine
DOI: 10.1515/ehs-2023-0015

A review of green hydrogen production by renewable resources

2023-11-15 Vol. 11 Issue 1
Authors: Qusay Hassan, Sameer Algburi, Aws Zuhair Sameen et al.
DOI: 10.1515/ehs-2022-0127

Improving power plant technology to increase energy efficiency of autonomous consumers using geothermal sources

2023-11-15 Vol. 11 Issue 1
Authors: Seitzhan Orynbayev, Amanzhol Tokmoldayev, Nazym Abdlakhatova et al.
DOI: 10.1515/ehs-2023-0082

Frontmatter

2023-11-1 Vol. 10 Issue 2 Pages i-ii
DOI: 10.1515/ehs-2023-frontmatter2

Experimental investigations on heat transfer enhancement in a double pipe heat exchanger using hybrid nanofluids

2023-10-6 Vol. 11 Issue 1
Authors: Naga Sarada Somanchi, Ravi Gugulothu, S. V. Tejeswar
DOI: 10.1515/ehs-2023-0065

Real yields and PVSYST simulations: comparative analysis based on four photovoltaic installations at Ibn Tofail University

2023-10-6 Vol. 11 Issue 1
Authors: Oumaima Ait Omar, Hassan EL Fadil, Nour Eddine El Fezazi et al.
DOI: 10.1515/ehs-2023-0064