

Journal of applied energy impact factor





Overview

What is the impact factor of Applied Energy?

The latest impact factor of applied energy is 11.446. The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times it's articles are cited.

What is the impact factor of Applied Energy in 2021?

According to the Journal Citation Reports, the journal has a 2021 impact factor of 11.446, ranking it 6 out of 143 journals in the category "Engineering, Chemical". ^ "Applied Energy".

What is the rank of Applied Energy?

The overall rank of Applied Energy is 749. According to SCImago Journal Rank (SJR), this journal is ranked 2.82. SCImago Journal Rank is an indicator, which measures the scientific influence of journals. It considers the number of citations received by a journal and the importance of the journals from where these citations come.

What is advances in Applied Energy?

Advances in Applied Energy is an open access journal that publishes cutting-edge applied research on all aspects of energy innovation that bridge the gaps between research, development, and implementation. The journal is a companion journal to the highly regarded journal Applied Energy . Advances.

What is impact if 2023 of Applied Energy?

The impact IF, also denoted as Journal impact score (JIS), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal. It is based on Scopus data. Impact IF 2023 of Applied Energy is 11.46. If the same downward trend persists, Impact IF may fall in 2024 as well.



What is the h-index of Applied Energy Journal (SJR)?

SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an h-index of 292. The best quartile for this journal is Q1. The ISSN of Applied Energy journal is 18729118, 03062619. An International Standard Serial Number (ISSN) is a unique code of 8 digits.



Journal of applied energy impact factor

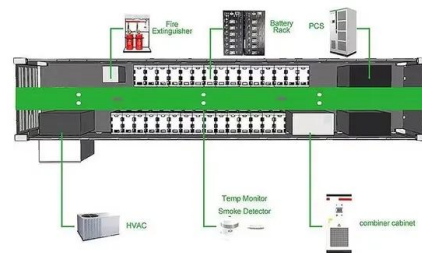


Applied Energy 2023-2024??????-??????

Applied Energy provides a forum for information on innovation, research, development and demonstration in the areas of energy conversion and conservation, the optimal use of energy ...

Applied Catalysis B: Environmental

SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an h-index of 328. The best quartile for this journal is Q1. The ISSN of Applied Catalysis B: Environmental journal is .



International Journal of Applied Power Engineering (IJAPE)

International Journal of Applied Power Engineering (IJAPE), ISSN 2252-8792 focuses on the applied works in the areas of power generation, transmission and distribution, sustainable energy, applications of power control in large power systems, etc. The main

Applied Energy

The latest impact score (IS) of the Applied Energy is 12.70 is computed in the year 2023 as per its definition and based on Scopus data. 12.70 It is increased by a factor of around 1.3, and the percentage change is 11.4% compared to the preceding year 2021, indicating a rising



trend.



Applied Catalysis B: Environment and Energy , Journal

Read the latest articles of Applied Catalysis B: Environment and Energy at ScienceDirect , Elsevier's leading platform of peer-reviewed scholarly literature Applied Catalysis B: Environment and Energy warmly welcomes original, innovative, and high-impact contributions within the realm encompassing thermo-, electro-, and photocatalysis to advance clean energy and provide ...

Applied Solar Energy (English translation of Geliotekhnika)

The Impact IF 2023 of Applied Solar Energy (English translation of Geliotekhnika) is 1.53, which is computed in 2024 as per its definition. Applied Solar Energy (English translation of Geliotekhnika) IF is increased by a factor of 0.53 and approximate percentage change is 53% when compared to preceding year 2022, which shows a rising trend.



Applied Energy

Discover the latest ranking, metrics and journal information for Applied Energy Top authors and change over time The top authors publishing in Applied Energy (based on the number of publications) are: S.D. Probert (374 papers) absent at the last edition, Jinyue Yan (163



papers) published 2 papers at the last edition, 8 less than at the previous edition,

Applied Energy impact factor, indexing, ranking (2024)

The latest impact factor of applied energy is 10.1 which is recently updated in June, 2024. The impact factor (IF) is a measure of the frequency with which the average article in a journal has ...



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Applied Energy provides a forum for information on research, innovation, development, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, analysis and optimization of energy processes, multi-energy systems, mitigation of environmental pollutants through sustainable, secure, efficient energy systems, and fair and ...

[Home , Journal of Applied Electrochemistry](#)

The Journal of Applied Electrochemistry is the leading journal on technology-oriented aspects of electrochemistry, emphasizing the application of electrochemistry to technological development and practice. The broad range of technologies covered includes energy



- Product Model**
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)
- Dimensions**
1600*1280*2200mm
1600*1200*2000mm
- Rated Battery Capacity**
215KWH/115KWH
- Battery Cooling Method**
Air Cooled/Liquid Cooled





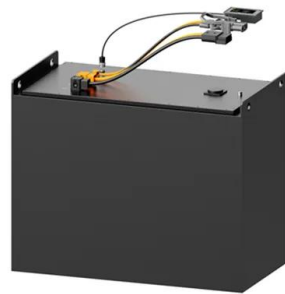
Applied Energy , exaly

The graph shows the changes in the impact factor of Applied Energy and its corresponding percentile for the sake of comparison with the entire literature. Impact Factor is the most common scientometric index, which is defined by the number of citations of papers in two preceding years divided by the number of papers published in those years.



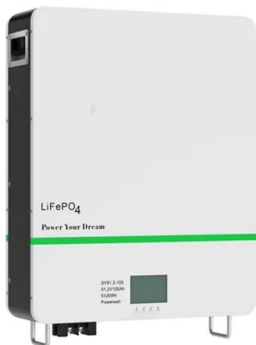
[International Journal of Hydrogen Energy](#)

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Applied Energy

Applied Energy is a peer-reviewed academic journal covering research on energy engineering that was established in 1975. According to the Journal Citation Reports, the journal has a 2021 impact factor of 11.446, ranking it 6 out of 143 journals in the [2]



Impact Factor of Applied Energy, impact factor 2023 , Journal ...

jcr impact factor 2023, Impact Factor of Applied Energy. Check best journal part of jcr 2023 list Notice: COVID-19 Information Home About Post Event Contact Register Login Applied Energy Basic Journal Info Country: United Kingdom Journal ISSN:





Insights

Read the latest articles of Applied Energy at ScienceDirect , Elsevier's leading platform of peer-reviewed scholarly literature Applied Energy provides a forum for information on research, innovation, development, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, analysis and optimization of energy processes, multi ...

Energy

SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an h-index of 251. The best quartile for this journal is Q1. The ISSN of Energy journal is 18736785, 03605442



[Applied Energy 2023-2024??????-??????](#)

Applied Energy Journal's Impact Ranking Category Quartile Rank Percentile Engineering - Building and Construction-Q1-1/211-99% Applied Energy Key Factor Analysis One-click to visualize your research performance Researchchain One-click to visualize

[APPLIED ENERGY Impact Factor](#)

APPLIED ENERGY Impact Factor Journal Data Filtered By: Selected JCR Year: 2019-2020 Selected Editions: SCIE,SSCI Selected Category Scheme: WoS APPLIED ENERGY Rank: 385 Total Cites: 98570 Eigen Factor: 0.14808 Impact Factor: 8.848 94.282





Applied Energy Impact Factor IF 2024,2023,2022

Applied Energy Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 0306-2619. Applied Energy provides a forum for information on innovation, research, development and demonstration in the areas of energy conversion and conservation



Applied Energy ?????????????? 2023-2024

· The 2021-2022 Journal Impact IF of Applied Energy is 11.446 Applied Energy Key Factor Analysis · Applied Energy?2021-2022?????????????11.446

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Applied Energy

The chart shows the evolution of the average number of times documents published in a journal in the past two, three and four years have been cited in the current year. The two years line is equivalent to journal impact factor ...



Applied Solar Energy (English translation of Geliotekhnika)

Applied Solar Energy covers main lines of investigations and developments on solar energy conversion and use three and four years have been cited in the current year. The two years line is equivalent to journal impact factor (Thomson Reuters) metric. 2000





[Advances in Applied Energy , Journal](#)

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Journal of Applied Polymer Science , Wiley Online Library

Journal of Applied Polymer Science, part of Wiley's polymer journals portfolio, is the largest scientific publication of quality research in polymer science. We publish research articles, reviews, comments and perspectives relating to all applications of polymers, including membranes, energy conversion and storage, and biomedical implants as well as all types of polymeric materials.



[APPLIED ENERGY Impact factor 2024](#)

The latest impact factor of APPLIED ENERGY and all the other Web of Science journals is released on 20th June 2024 by Clarivate. Through this web page, researchers can check the impact factor, total citation, journal quartile, and journal aim & scope.

[ACS Applied Energy Materials](#)

SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an h-index of 87. The best quartile for this journal is Q1. The ISSN of ACS Applied Energy Materials journal is 25740962



Outdoor Cabinet BESS

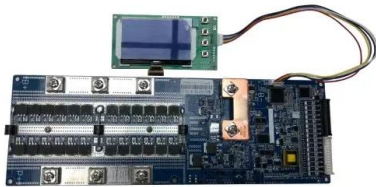
50 kWh/500 kWh Battery Storage System
Industrial and Commercial Energy Storage



- All In One**
Integrating battery packs
- High-capacity**
50-500kWh
- Degree of Protection**
IP54
- Operating Temperature Range**
-20-60°C(Derating above 50 °C)
- Intelligent Integration**
integrated photovoltaic storage cabinet
- Rated AC Power**
50-100kW
- Altitude**
3000m(>3000m derating)

[2022 Impact Factors for MDPI Journals](#)

Note: The Journal of Personalized Medicine's Impact Factor was omitted in the original release and will be assigned separately. Please find the data on the journal webpage in due course.
Source: 2022 Journal Impact ...



[Journal of Applied Physics , AIP Publishing](#)

Journal of Applied Physics is an influential international journal publishing significant new experimental and theoretical results of applied physics research. The journal also publishes perspectives, tutorials, methods and special collections focusing on research of particular current or emerging interest.



Applied Energy impact factor, indexing, ranking (2024)

The latest Impact Factor list (JCR) is released in June 2024. The Impact Factor of Applied Energy is 10.1. The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the





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