

Acceptance rate for solar energy journal

What is acceptance rate & impact factor of solar energy?

Acceptance rate is the ratio of the number of articles submitted to the number of articles published. Researchers can check the acceptance rate on the journal website. Alternatively, they can contact the editor of the journal. The impact factor of solar energy is 6. The solar energy is a reputed research journal. It is published by Elsevier Ltd..

What is the SCImago Journal Rank (SJR) of solar energy?

The ISSN of this journal is 0038092X. Based on the Scopus data, the SCImago Journal Rank (SJR) of solar energy is 1.373. Also, please check the following important details about solar energy: Publisher, ISSN, Ranking, Indexing, Impact Factor (if applicable), Publication fee (APC), Review Time, and Acceptance Rate.

What is a journal acceptance rate?

The definition of journal acceptance rate is the percentage of all articles submitted to Solar Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Solar Energy is 85.4%

What is the rank of solar energy?

The overall rank of Solar Energy is 2826. According to SCImago Journal Rank (SJR), this journal is ranked 1.311. 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 the Official Journal of solar energy?

The Official Journal of the Solar Energy, the official journal of the , is devoted exclusively to the science and technology of solar energy applications. ISES is an UN-accredited membership-based NGO founded in 1954.

What is the impact factor of solar energy?

The latest Impact Factor list (JCR) is released in June 2024. The Impact Factor of Solar Energy is 6. 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 its articles are cited.

The Impact IF 2023 of Solar Energy Materials and Solar Cells is 6.81, which is computed in 2024 as per its definition. Solar Energy Materials and Solar Cells IF is decreased by a factor of 0.5 and approximate percentage change is -6.84% when compared to preceding year 2022, which shows a falling trend. The impact IF, also denoted as Journal impact score (JIS), ...

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Sustainable Energy Technologies and Assessments Acceptance Rate Acceptance Rate. The acceptance rate for an academic journal is dependent upon the relative demand for publishing in a particular journal, the peer review processes in place, the mix of invited and unsolicited submissions, and time to publication, among others.

Solar Energy is a journal published by Elsevier Ltd.. This journal covers the area[s] related to Materials Science (miscellaneous), Renewable Energy, Sustainability and the Environment, etc. The coverage history of this journal is as follows: 1957-2022. ... There are several factors that influence the acceptance rate of any academic journal ...

The Energy Journal is the official bi-monthly journal of the IAEE. It was founded in 1980 to promote the advancement and dissemination of new knowledge concerning energy and related topics. ... Rooftop Solar PV, Coal ...

Based on the Scopus data, the SCImago Journal Rank (SJR) of solar energy is 1.373. Also, please check the following important details about solar energy: Publisher, ISSN, Ranking, ...

3 days ago; The definition of journal acceptance rate is the percentage of all articles submitted to Applied Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Applied Energy is 46.1%.

The definition of journal acceptance rate is the percentage of all articles submitted to Energy Sources, Part A: Recovery, Utilization and Environmental Effects that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Energy Sources, Part A: Recovery, Utilization and Environmental Effects is ...

Solar Energy, the official journal of the International Solar Energy Society, is devoted exclusively to the science and technology of solar energy applications. The Society was founded in 1954 and is now incorporated as a non-profit educational and scientific institution. With participation encompassing 100 countries, ISES serves as a ...

The mission of Renewable and Sustainable Energy Reviews is to communicate the most interesting and relevant critical thinking in renewable and sustainable energy in order to bring together the research community, the private sector and policy and decision makers. The aim of the journal is to share problems, solutions, novel ideas and technologies to support ...

52% acceptance rate; Learn more about journal metrics and how to use them. ... International Journal of Solar Energy (1982 - 2002) Advertising information. Would you like to advertise in International Journal of Sustainable Energy? Reach an engaged target audience and position your brand alongside authoritative peer-reviewed research by ...

Acceptance rate for solar energy journal

5 days ago; The definition of journal acceptance rate is the percentage of all articles submitted to Energy Reports that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Energy Reports is 93.8%.

The definition of journal acceptance rate is the percentage of all articles submitted to Energy Conversion and Management that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Energy Conversion and Management is 86.6%.

The definition of journal acceptance rate is the percentage of all articles submitted to Renewable Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Renewable Energy is 71.4%.

The definition of journal acceptance rate is the percentage of all articles submitted to Nature Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Nature Energy is 31.6%.

The definition of journal acceptance rate is the percentage of all articles submitted to Journal of Energy Chemistry that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Journal of Energy Chemistry is 93.9%.

Know all about Solar Energy - Impact factor, Acceptance rate, Scite Analysis, H-index, SNIP Score, ISSN, Citescore, SCImago Journal Ranking (SJR), Aims & Scope, Publisher, and ...

International Scientific Journal & Country Ranking. SCImago Institutions Rankings SCImago Media Rankings SCImago Iber SCImago Research Centers Ranking SCImago Graphica Ediciones Profesionales de la Información

The definition of journal acceptance rate is the percentage of all articles submitted to Applied Solar Energy (English translation of Geliotekhnika) that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Applied Solar Energy (English translation of Geliotekhnika) is 100.0%.

The definition of journal acceptance rate is the percentage of all articles submitted to Materials Today Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Materials Today Energy is 80.0%.

Energy Science & Engineering is the home of high-impact fundamental and applied research on energy and supply and use. Published as a co-operative venture of Wiley and the SCI (Society of Chemical Industry), we are a sustainable energy journal dedicated to publishing research that will help secure an affordable and low carbon energy supply.

Acceptance rate for solar energy journal

Know all about Journal of Solar Energy Engineering, Transactions of the ASME - Impact factor, Acceptance rate, Scite Analysis, H-index, SNIP Score, ISSN, Citescore, SCImago Journal Ranking (SJR), Aims & Scope, Publisher, and Other Important Metrics. Click to know more about Journal of Solar Energy Engineering, Transactions of the ASME Review Speed, Scope, ...

1 day ago; The definition of journal acceptance rate is the percentage of all articles submitted to Energy Policy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Energy Policy is 72.7%.

The definition of journal acceptance rate is the percentage of all articles submitted to Journal of Energy Storage that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of ...

The Journal of Energy Storage focusses on all aspects of energy storage, in particular systems integration, electric grid integration, modelling and analysis, novel energy storage technologies, sizing and management strategies, business models for operation of storage systems and energy storage ... View full aims & scope \$

5 days ago; The definition of journal acceptance rate is the percentage of all articles submitted to Energy that was accepted for publication. Based on the Journal Acceptance Rate Feedback System database, the latest acceptance rate of Energy is 85.7%.

Read the latest articles of Renewable Energy Focus at ScienceDirect , Elsevier's leading platform of peer-reviewed scholarly literature ... This journal welcomes contributions that support and advance the UN's sustainable development goals, ... Submission to acceptance. View all insights. Editor in Chief View full editorial board.

Published on behalf of the International Energy Initiative, Energy for Sustainable Development is a journal to promote - initiate, strengthen and advance - the efficient and clean production and use of energy for sustainable development of developing nations (i.e. any country outside the high income category as per the World Bank definition). It publishes original, applied ...

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