

Which journals should I submit my solar power generation to



Overview

Published since 1957, Solar Energy, the official journal of the International Solar Energy Society is devoted exclusively to the science and technology of solar energy applications. Solar energy is radiant light and heat from the sun harnessed using a range of ever-evolving technologies such as solar heating, solar photovoltaic, solar thermal electricity, solar architecture and artificial photosynthesis. With participation encompassing 100 countries, ISES serves as a center for information on research and development in. The Journal of Renewable and Sustainable Energy is an interdisciplinary journal covering specific areas of renewable and sustainable energy relevant to the physical science and engineering communities. Open Access — free for readers, with article processing charges (APC) paid by authors or their institutions. Solar energy has attracted global attention as a crucial renewable resource. This study conducted a bibliometric analysis based on publication metrics.

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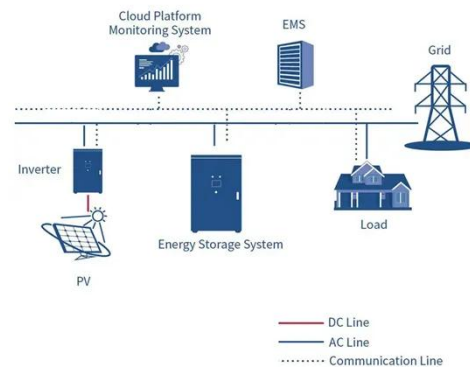


Solar , An Open Access Journal from MDPI

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Guide for authors

Solar Energy welcomes manuscripts presenting information on any aspect of solar energy research, development, application, measurement, technoeconomics or policy. Submitted manuscripts must be ...



A bibliometric evaluation and visualization of global solar power

The relatively significant proportion of journals classified in Q1 and Q2 illustrates the high quality of publications on this topic which can be attributed to the enhanced dissemination and ...

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Solar energy is the cleanest and most abundant renewable energy source available. New technologies are being explored and techniques are being refined to enable solar power to become a ...

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Journal of Renewable and Sustainable Energy , AIP Publishing

The journal has a strong focus on integration of disciplines for renewable power technologies at global scales that have the potential to mitigate abrupt climate change. Since volume 12, the journal has ...

A bibliometric evaluation and visualization of global solar power

Solar energy has attracted global attention as a crucial renewable resource. This study conducted a bibliometric analysis based on publication metrics from the Web of Science database to ...



IET Renewable Power

Generation: Author Guidelines



Once the submission materials have been prepared in accordance with the author guidelines, please follow the "Submit an article" link on each journal's home page to ensure you submit your paper to ...

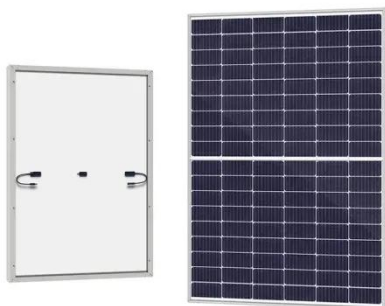
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Solar Energy Journal , ISES

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