VDB Solar Solutions

Electric power systems research acceptance rate

Overview

How is Electric Power Systems Research ranked?

The overall rank of Electric Power Systems Research is 4239. According to SCImago Journal Rank (SJR), this journal is ranked 1.029. 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 Electric Power Systems Research?

An international journal devoted to research and new applications in generation, transmission, distribution and utilization of electric power Electric Power Systems Research is an international medium for the publication of original papers concerned with the generation, transmission, distribution and utilization of electrical energy.

What is the impact of Electric Power Systems Research?

Electric Power Systems Research latest impact IF is 4.20. It's evaluated in the year 2023. The highest and the lowest impact IF or impact score of this journal are 4.75 (2022) and 2.70 (2014), respectively, in the last 10 years. Moreover, its average IS is 3.87 in the previous 10 years.

Where is Electric Power Systems Research published?

Electric Power Systems Research is published by Elsevier B.V. It's publishing house is located in Netherlands. Coverage history of this journal is as following: 1977-2024. The organization or individual who handles the printing and distribution of printed or digital publications is known as Publisher.

What is the SJR (SCImago Journal Rank) of Electric Power Systems Research?

The Electric Power Systems Research has an SJR (SCImago Journal Rank) of 1.029, according to the latest data. It is computed in the year 2024. In the past 10 years, this journal has recorded a range of SJR, with the highest being

1.109 in 2021 and the lowest being 0.845 in 2020.

How many citations does electric power systems research have?

Electric Power Systems Research has an h-index of 146. It means 146 articles of this journal have more than 146 number of citations. The h-index is a way of measuring the productivity and citation impact of the publications.

Electric power systems research acceptance rate

ELECTRIC POWER SYSTEMS RESEARCH

Electric Power Systems Research is an international medium for the publication of original papers concerned with the generation, transmission, distribution and utilization of electrical energy. The journal aims at presenting important results of work in this field, whether in the form of applied research, development of new procedures or components, orginal application of existing ...

Electric Power Systems Research , ????? & ?????

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Energies , Special Issue : Electric Power Systems Research 2017 ...

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IEEE Systems Journal , Acceptance/Rejection Rate, Submission

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electric power components and systems Impact Factor, Ranking

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ELECTRIC POWER SYSTEMS RESEARCH

2020?4?18?--??.
2020?5?30?--??????,??,?????????10+???.
2020?7?6?--??,??????,?????,??????7?14?,????????
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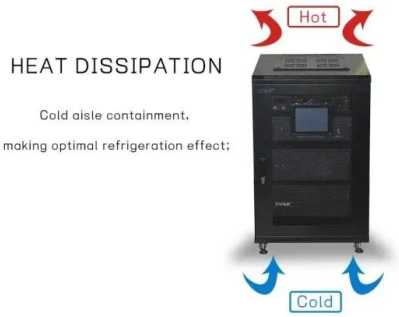

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Electric Power Systems Research

Latest review First review round: 11.9 weeks. Overall rating: 2 (moderate). Outcome: Rejected. Motivation: Reviewer is poor in conducting a review, being not understand how to use nomenclature and not properly read sample naming and claiming no explanation

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Electric Power Components and Systems

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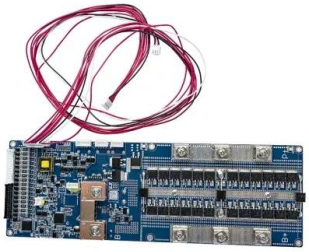

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