

What is International Journal of electrical power and energy systems?

International Journal of Electrical Power and Energy Systems is a journal covering the technologies/fields/categories related to Electrical and Electronic Engineering (Q1); Energy Engineering and Power Technology (Q1). It is published by Elsevier Ltd.. The overall rank of International Journal of Electrical Power and Energy Systems is 2065 .

What is the impact index of the International Journal of electrical power & energy systems?

The latest impact index of the International Journal of Electrical Power and Energy Systems is 6.41. It's evaluated in the year 2022. The highest and the lowest impact index or impact score of this journal are 6.41 (2022) and 4.10 (2015), respectively, in the last 9 years.

When will International Journal of electrical power and energy systems become open access?

From January 1, 2024, International Journal of Electrical Power and Energy Systems will become a full gold open access journal freely available for everyone to access and read. All articles submitted after August 31, 2023, are subject to an article publishing charge (APC) after peer review and acceptance.

What is the h-index of International Journal of electrical power and energy systems?

International Journal of Electrical Power and Energy Systems has an h-index of 155. It means 155 articles of this journal have more than 155 number of citations. The h-index is a way of measuring the productivity and citation impact of the publications.

What is energy systems?

Energy Systems is a peer-reviewed journal focusing on mathematical, control, and economic approaches to energy systems. Emphasizes on topics ranging from power systems optimization to electricity risk management and bidding strategies. Presents mathematical theory and algorithms for stochastic optimization methods applied to energy problems.

Is energy systems accepting submissions to the special issue?

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Energy Systems is now accepting submissions to the Special Issue on Energy Systems in Optimization, Sustainability and Climate Crisis. We are proud to acknowledge that over 50% of the articles published in this journal in 2023 were related to one or more of the 17 Sustainable Development Goals (SDGs).



Aim and Scope. The International Journal Of Electrical Power And Energy Systems is a research journal that publishes research related to Energy; Engineering. This journal is published by the Elsevier Ltd.. The ISSN of this journal is 1420615. Based on the Scopus data, the SCImago Journal Rank (SJR) of international journal of electrical power and energy systems is 1.533.



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The Impact IF 2023 of Electric Power Components and Systems is 2.07, which is computed in 2024 as per its definition. Electric Power Components and Systems IF is increased by a factor of 0.04 and approximate percentage change is 1.97% when compared to preceding year 2022, which shows a rising trend. The impact IF, also denoted as Journal impact score ???



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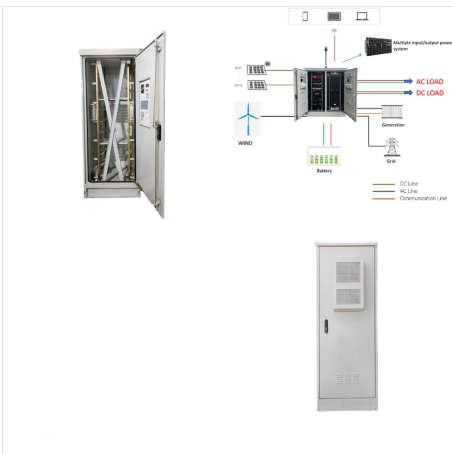
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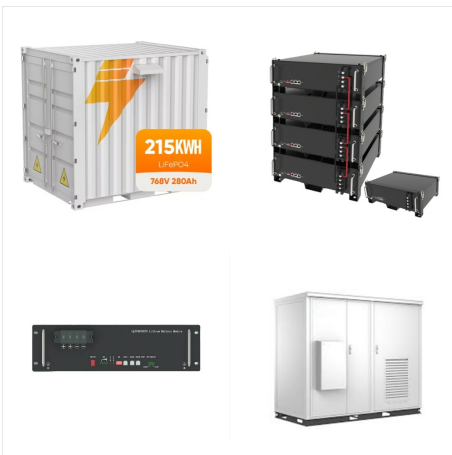


EPSR welcomes papers in the area of Power System Planning and Implementation, Power System Analysis and Computation, Electric Energy Production also from Renewables, Power Systems Operation, Power System Dynamic and Transient Performance, Power Systems Protections, Electric Transportation Systems, Insulation Coordination, Power System ???

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Note: The impact score or impact index shown here is equivalent to the average number of times documents published in a journal/conference in the past two years have been cited in the current year (i.e., Cites / Doc. (2 years)). It is based on Scopus data and can be a little higher or different compared to the impact factor (IF) produced by Journal Citation Report.



Aim and Scope. The Electric Power Systems Research is a research journal that publishes research related to Energy; Engineering. This journal is published by the Elsevier BV. The ISSN of this journal is 3787796. Based on the Scopus data, the SCImago Journal Rank (SJR) of electric power systems research is 1.099.. Also, please check the following important details about ???

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During the most recent 2022 edition, 17.04% of publications had an unrecognized affiliation. Out of the publications with recognized affiliations, 27.13% were posted by at least one author from the top 10 institutions publishing in the journal. Another 11.63% included authors affiliated with research institutions from the top 11-20 affiliations. . Institutions from the 21-50 range included ???



Electric Power Systems Research has an h-index of 146 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. The h-index is defined as the maximum value of h such that the given journal/author has published h papers that have each been cited at ???

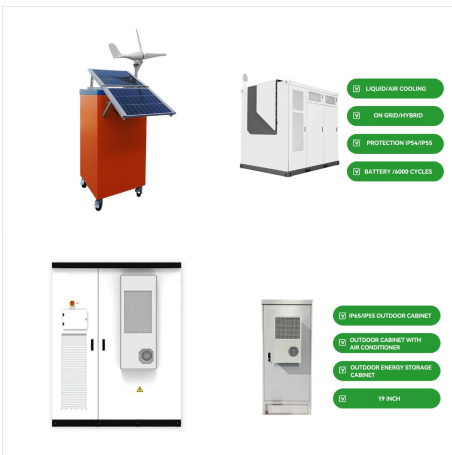


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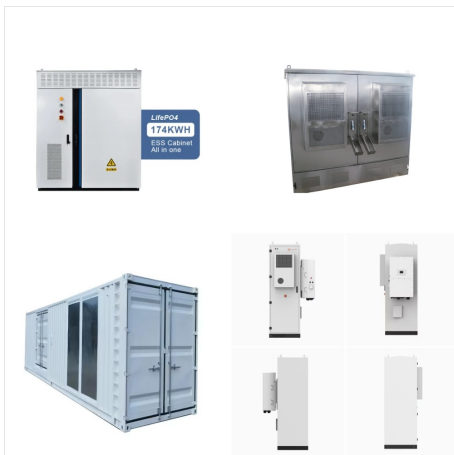


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The latest impact score (IS) of the Electric Power Systems Research is 4.75 is computed in the year 2023 as per its definition and based on Scopus data. 4.75 It is increased by a factor of around 0.32, and the percentage change is 7.22% compared to the preceding year 2021, indicating a rising trend.The impact score (IS), also denoted as the Journal impact score ???