

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 h-index of Electric Power Systems Research Journal?

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 146. The best quartile for this journal is Q1. The ISSN of Electric Power Systems Research journal is 3787796. An International Standard Serial Number (ISSN) is a unique code of 8 digits.

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.

Who is the editor-in-chief of Electric Power Systems Research?

Its current editor-in-chief is Maria Teresa Correia de Barros. According to the Journal Citation Reports, the journal has a 2010 impact factor of 1.396. "Electric Power Systems Research", 2010 Journal Citation Reports (Science ed.).

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.

What is power Syst res Electric Power Systems Research?

Power Syst. Res. Electric Power Systems Research is a peer-reviewed scientific journal covering research on new applications of transmission, generation, distribution and uses of electric power. Its current editor-in-chief is Maria Teresa Correia de Barros. According to the Journal Citation Reports, the journal has a 2010 impact factor of 1.396.

ELECTRIC POWER SYSTEMS RESEARCH An international journal devoted to research and new applications in generation, transmission, distribution and utilization of electric power ... o Description o Audience o Impact Factor o Abstracting and Indexing o Editorial Board o Guide for Authors p.1 p.1 p.2 p.2 p.4 ISSN: 0378-7796 ...

The scope of Electric Power Systems Research is broad, encompassing all aspects of electric power systems. The following list of topics is not intended to be exhaustive, but rather to indicate topics that fall within the journal purview. ... You are required to provide 1 to 7 keywords for indexing purposes. Keywords should be written in English ...

» ELECTRIC POWER SYSTEMS RESEARCH. Abbreviation: ELECTR POW SYST RES ISSN: 0378-7796 eISSN: 1873-2046 Category: ENGINEERING, ELECTRICAL & ELECTRONIC - SCIE. WoS Core Citation Indexes: SCIE - Science Citation Index Expanded. Journal Impact Factor (JIF): 3.3 5-year Impact Factor: 3.3 Best ranking: ENGINEERING, ELECTRICAL & ELECTRONIC ...

Abbreviation of Electric Power Systems Research. The ISO4 abbreviation of Electric Power Systems Research is Electr. Power Syst. Res. . It is the standardised abbreviation to be used for abstracting, indexing and referencing purposes and meets all criteria of the ISO 4 standard for abbreviating names of scientific journals.

Electric Power Systems Research ISO4 Electr. Power Syst. Res.? ... It is the standardised abbreviation to be used for abstracting, indexing and referencing purposes and meets all criteria of the ISO 4 standard for abbreviating names of scientific journals. ISO4 Abbreviation of Electric Power Systems Research ...

The Electric Power Research Institute (EPRI) conducts research, development, and demonstration projects for the benefit of the public in the United States and internationally. As an independent, nonprofit organization for public interest energy and environmental research, we focus on electricity generation, delivery, and use in collaboration with the electricity sector, its ...

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 ...

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 ...

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 about equation and sample naming.

LetPub Scientific Journal Selector (2018-2021), ELECTRIC POWER SYSTEMS RESEARCH published in 0,

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Electrical Engineering is a journal publishing original papers in electrical engineering with a strong focus on electric power systems. Offers original research articles and insightful reviews. Focusses on areas including smart systems, systems planning, and energy distribution. Welcomes manuscripts describing theoretical, computer application ...

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Objective International Journal of Emerging Electric Power Systems (IJEEPS) publishes significant research and scholarship related to latest and up-and-coming developments in power systems. The mandate of the journal is to assemble high quality papers from the recent research and development efforts in new technologies and techniques for generation, ...

Electric Power Components and Systems publishes original theoretical and applied papers of permanent reference value related to the broad field of electric machines and drives, power electronics converters, electromechanical devices, electrical equipment, renewable and sustainable electric energy applications, and power systems.. Specific topics covered include:

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