

What is the impact if of electric power components and systems?

The 2022-2023 Journal's Impact IF of Electric Power Components and Systems is 1.071, which is just updated in 2023. Electric Power Components and Systems Journal's Impact IF Prediction System is now online. You can start share your valuable insights with the community.

What is electric power components and systems?

Electric Power Components and Systems is a journal covering the technologies/fields/categories related to Electrical and Electronic Engineering (Q3); Energy Engineering and Power Technology (Q3); Mechanical Engineering (Q3). It is published by Taylor and Francis Ltd.. The overall rank of Electric Power Components and Systems is 13134 .

Who publishes electric power components and systems?

It is published by Taylor and Francis Ltd.. The overall rank of Electric Power Components and Systems is 13134 . According to SCImago Journal Rank (SJR),this journal is ranked 0.372. SCImago Journal Rank is an indicator,which measures the scientific influence of journals.

What is impact if 2022 of electric power components and systems?

The impact IF,also denoted as Journal impact score (JIS),of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal. It is based on Scopus data. Impact IF 2022 of Electric Power Components and Systems is 2.03. If the same upward trend persists,Impact IF may rise in 2023 as well.

What is the ISSN of electric power components and Systems Journal?

The ISSN of Electric Power Components and Systems journal is 15325016,15325008. An International Standard Serial Number (ISSN) is a unique code of 8 digits. It is used for the recognition of journals,newspapers,periodicals,and magazines in all kind of forms,be it print-media or electronic.

What is the SJR (SCImago Journal Rank) of electric power components and systems?

ELECTRIC POWER COMPONENTS AND SYSTEMS JOURNAL IMPACT FACTOR



The Electric Power Components and Systems has an SJR (SCImago Journal Rank) of 0.372, according to the latest data. It is computed in the year 2023. In the past 9 years, this journal has recorded a range of SJR, with the highest being 0.549 in 2014 and the lowest being 0.273 in 2020.



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, original application of existing knowledge or new design approaches. The scope of Electric Power Systems Research is broad, encompassing all aspects of electric power systems. The following



Electric Power Systems Research Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 0378-7796. Journal Impact. Enter journal title, issn or abbr in this box to search Electric Power Systems Research is an international medium for the publication of original papers concerned with the generation, transmission

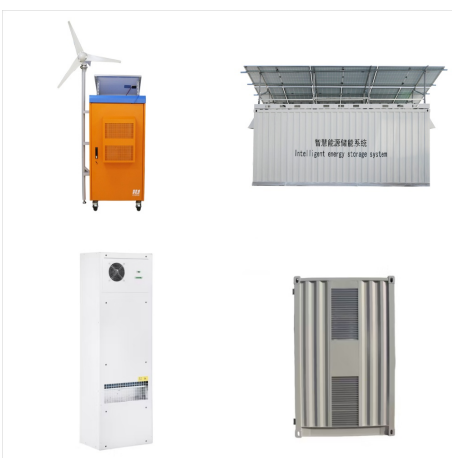
ELECTRIC POWER COMPONENTS AND SYSTEMS JOURNAL IMPACT FACTOR



? Abbreviation of Electric Power Components and Systems. The ISO4 abbreviation of Electric Power Components and Systems is Electr. Power Compon. Syst. . 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.



Impact factor for Electric Power Components and Systems from 2016 - 2019 ; Year: Value: 2019: 0.824: 2018: 0.888: 2017: 1.144: This journal's impact factor is in the top 10 percentile category. Electric Power Components and Systems format uses ???



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:

ELECTRIC POWER COMPONENTS AND SYSTEMS JOURNAL IMPACT FACTOR



The latest impact score (IS) of the Electric Power Components and Systems is 2.03 is computed in the year 2023 as per its definition and based on Scopus data. 2.03 It is increased by a factor of around 0.42, and the percentage change is 26.09% compared to the preceding year 2021, indicating a rising trend. The impact score (IS), also denoted as the ???



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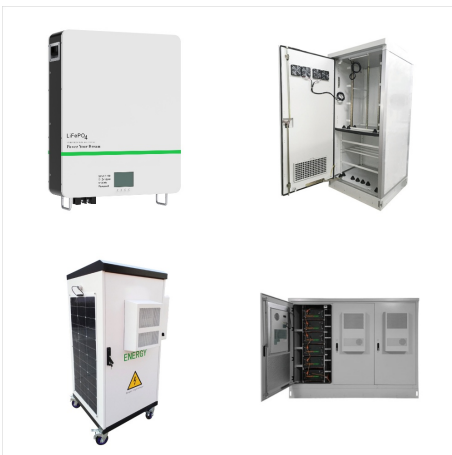


ABOUT ELECTRIC POWER COMPONENTS AND SYSTEMS. Electric Power Components and Systems publishes original theoretical and applied papers of permanent reference value related to the broad field of electric machines and drives, power electronics converters, electromechanical devices, electrical equipment, renewable and sustainable electric energy applications, and ???

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Power Electronic Devices and Components (PEDC) is an open-access journal specifically focusing on power-electronic devices and components, including materials, fabrication, design, characterization, and applications. On top of that, PEDC aims at being a timely and powerful tool to create a new synergy between the power-device- and the power-electronics community.

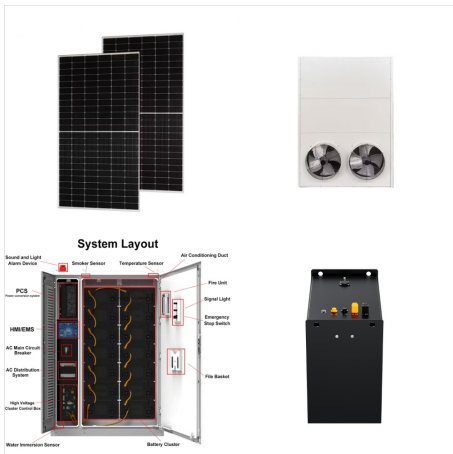


About Electric Power Components and Systems. Electric Power Components and Systems is a reputed research journal publish the research in the field/area related to Electrical and Electronic Engineering (Q3); Energy Engineering and Power Technology (Q3); Mechanical Engineering (Q3). It is published by Taylor and Francis Ltd.. The journal has an h



Scope/Description: 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.

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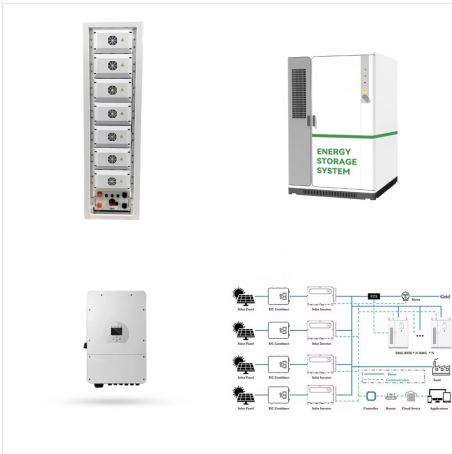


IEEE Transactions on Power Systems (TPWRS) welcomes papers on the education, analysis, operation, planning, and economics of electric generation, transmission, and distribution systems for general industrial, commercial, public, and domestic consumption, including the interaction with multi-energy carriers. The focus of TPWRS is the power system from a systems viewpoint ???

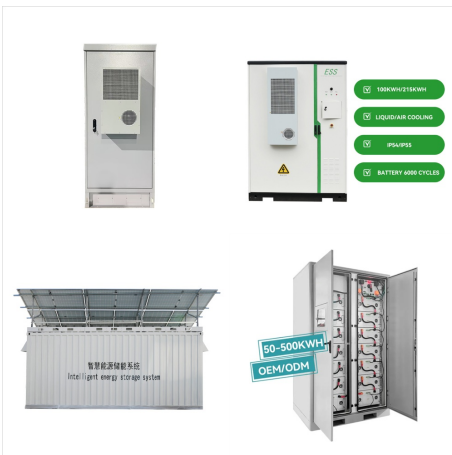


Know all about Electric Power Components and Systems - Impact factor, Acceptance rate, Scite Analysis, H-index, SNIP Score, ISSN, Citescore, SCImago Journal Ranking (SJR), Aims & Scope, Publisher, and Other Important Metrics. Click to know more about Electric Power Components and Systems Review Speed, Scope, Publication Fees, Submission Guidelines.

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International Journal of Electrical Power and Energy Systems . Country. United Kingdom Universities and research institutions in United Kingdom Media Ranking in United Kingdom three and four years have been cited in the current year. The two years line is equivalent to journal impact factor ??? (Thomson Reuters) metric. Cites per document



? Power system is network of electrical components which is used to supply and transmit to a regions home and industry using electric power. Power system is known as grid which can be divided into generators, transmission system and distribution system. International Journal of Electrical Power & Energy Systems; Journal of Modern Power



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Scope: The scope of the International Journal of Electrical Power & Energy Systems (JEPE) is focused on electrical power generation, transmission, distribution and utilization, from the viewpoints of individual power system elements and their integration, interaction and technological advancement. The scope covers modelling of power system elements, their design, analysis ???



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 ???



The impact factor of Electric Power Components and Systems, and other metrics like the H-Index and TQCC, alongside relevant research trends, citation patterns, altmetric scores, Twitter account and similar journals. O. O. I. R. Trending Research; Journal Rankings; About; Impact Factor: 1.700 (based on Web of Science 2023) Categories & Ranks.

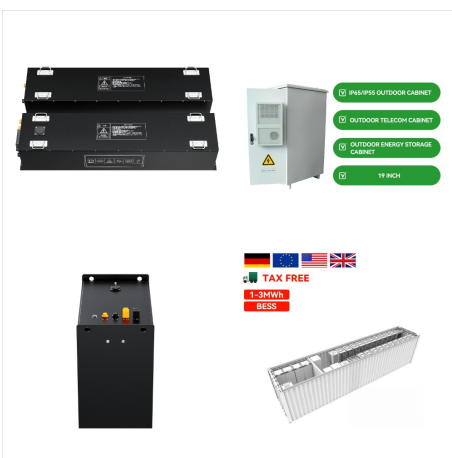
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The journal explores topics in Control theory which can be helpful for research in disciplines like Power quality, AC power and Model predictive control. Electric Power Components and Systems addresses concerns in Electric power system which are intertwined with other disciplines, such as Stabilizer (aeronautics), State (computer science



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, Impact Factor Best Quartile*: the journal's highest subject category ranking in the Journal Citation Reports. Q1 = 25% of journals with the highest Impact Factors.



Electric Power Components and Systems is a hybrid open access journal that is part of our Open Select publishing program, giving you the option to publish open access. Publishing open access means that your article will be free to access online immediately on publication, increasing the visibility, readership, and impact of your research.

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The chart shows the evolution of the average number of times documents published in a journal in the past two, three and four years have been cited in the current year. The two years line is equivalent to journal impact factor ??? ???



Journal of Power Electronics is a monthly publication providing high-standard content that balances practice and theory in power electronics. power devices and components, and power electronics education. Editor-in-Chief. Kyo-Beum Lee; Journal Impact Factor 1.3 (2023) 5-year Journal Impact Factor 1.1 (2023) Submission to first decision



The scope of the journal includes all issues in the field of Power Electronics. Included are techniques for high power converters, power quality and utility applications, renewable energy, sensors, low power converters, control in power electronics, motor drives, electric machines, analysis, simulation and control, power devices and components, ???

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Get access to Electric Power Components and Systems details, impact factor, Journal Ranking, H-Index, ISSN, Citescore, Scimago Journal Rank (SJR). Check top authors, submission guidelines, Acceptance Rate, Review Speed, Scope, Publication Fees, Submission Guidelines at one place. Improve your chances of getting published in Electric Power Components and ???