

What is the impact factor of Journal of the ACM?

The latest impact factor of JOURNAL OF THE ACM is 2.269. The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times it's articles are cited.

What is the impact if 2022 of Journal of the ACM?

The Impact Factor (IF) of Journal of the ACM in 2022 is 3.37. This value was computed in 2023 and represents a factor increase of 0.4 and an approximate percentage change of 13.47% compared to the preceding year, 2021. This trend indicates a rising Impact Factor for Journal of the ACM.

What is the impact of ACM Transactions on Intelligent Systems & Technology?

ACM Transactions on Intelligent Systems and Technology more than doubled, with an impact factor of 10.489, placing it 13th of 145 journals in the Computer Science, Artificial Intelligence category and 36th of 163 in the Computer Science, Information Systems category.

What is the impact factor of Communications of the ACM?

Flagship title Communications of the ACM excelled across its categories, receiving an impact factor of 14.065, placing it first of 110 journals in the Computer Science, Software Engineering category, second of 55 in the Computer Science, Hardware & Architecture category, and fifth of 109 in the Computer Science, Theory & Methods category.

What is the impact factor of ACM Computing Surveys?

Other highlights include ACM Computing Surveys with an impact factor of 14.324, a 39% increase over the previous year's 10.282 and placing it third out of 109 journals in the Computer Science, Theory & Methods category.

What is the impact factor of ACM Transactions on graphics?

ACM Transactions on Graphics increased its impact factor to 7.403, placing it 10th of 110 journals in the Computer Science, Software Engineering category. ACM applauds the recent announcement from Clarivate that all journals in the Emerging Sources Citation Index (ESCI), including 13 ACM titles, will receive impact

factors in the 2023 JCR release.



The Impact IF 2023 of International Journal of Electrical Power and Energy Systems is 6.53, which is computed in 2024 as per its definition. International Journal of Electrical Power and Energy Systems IF is increased by a factor of 0.12 and approximate percentage change is 1.87% when compared to preceding year 2022, which shows a rising trend. The ???



Objective International Journal of Emerging Electric Power Systems (IJEPS) 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, ???



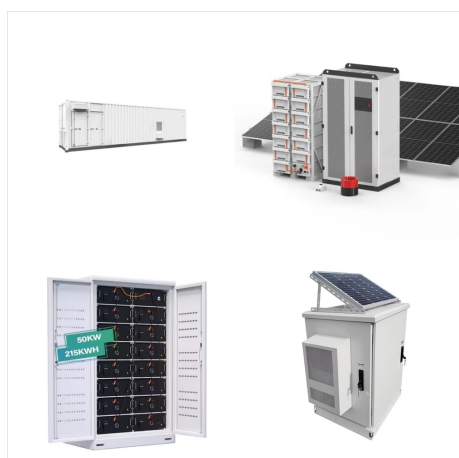
Electric Power Components and Systems 2023-2024 Journal's Impact IF is 1.276. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis. Journal Search Engine. Share About. Abbreviation Hot. Electric Power Components and Systems Key ???



Top authors and change over time. The top authors publishing in IEEE Transactions on Power Systems (based on the number of publications) are: Antonio J. Conejo (126 papers) absent at the last edition,; Vijay Vittal (122 papers) published 5 papers at the last edition, 4 more than at the previous edition,; Roy Billinton (122 papers) absent at the last edition,



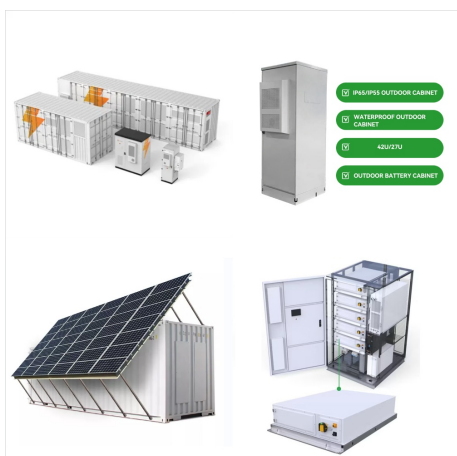
ACM Journal on Emerging Technologies in Computing Systems Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 1550-4832. Impact Factor (IF) Total Articles: Total Cites: 2023 (2024 update) 2.1--2022: 2.2 ???



Power Systems SCR Journal Ranking. Power Systems SCImago SJR Rank. SCImago Journal Rank (SJR indicator) is a measure of scientific influence of scholarly journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where such citations come from. Power Systems Impact Factor



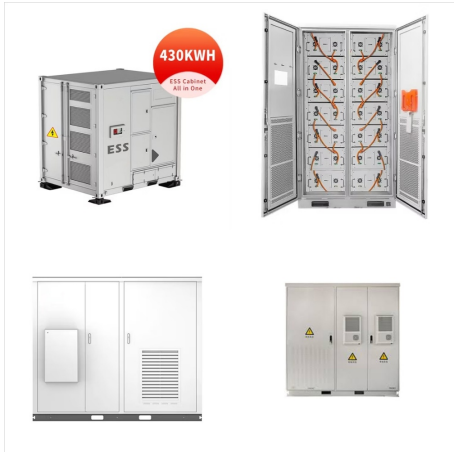
>> ACM Journal on Emerging Technologies in Computing Systems. Abbreviation: ACM J EMERG TECH COM ISSN: 1550-4832 eISSN: 1550-4840
5-year Impact Factor: 2.1 Best ranking: NANOSCIENCE



Know all about ACM Journal on Emerging Technologies in Computing 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 ACM Journal on Emerging Technologies in Computing Systems Review Speed, Scope, ???



Top authors and change over time. The top authors publishing in Electric Power Systems Research (based on the number of publications) are: Matti Lehtonen (34 papers) absent at the last edition,; Jean Mahseredjian (34 papers) absent at the last edition,; Elham B. Makram (34 papers) absent at the last edition,; Magdy M. A. Salama (32 papers) absent at the last edition,



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 ???



The IEEE Power and Energy Technology Systems Journal (PETS-J) is now the Impact Factor: 3.3. Scope of OAJPE. The IEEE Open Access Journal of Power and Energy is intended to be a technical journal containing articles focusing on the development, planning, design,



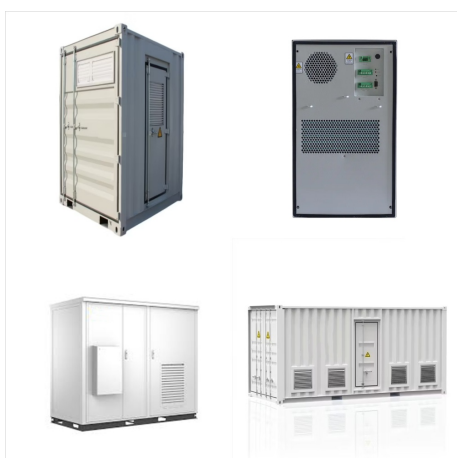
About. TODAES is a premier ACM journal in design and automation of electronic systems. It publishes innovative work documenting significant research and development advances on the specification, design, analysis, simulation, testing, and evaluation of electronic systems, emphasizing a computer science/engineering orientation.



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 ???



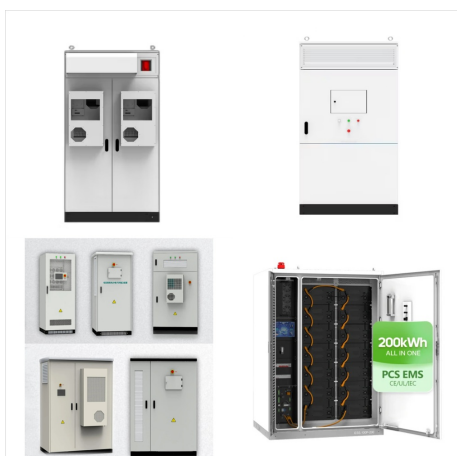
Electric Power Systems Research 2023-2024 Journal's Impact IF is 3.818. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis. A novel methodology for determining the voltage sag Impact Factor: IEEE Transactions on Broadcasting IEEE Communications Letters IEEE Transactions on Microwave Theory and Techniques IEEE/ACM Transactions



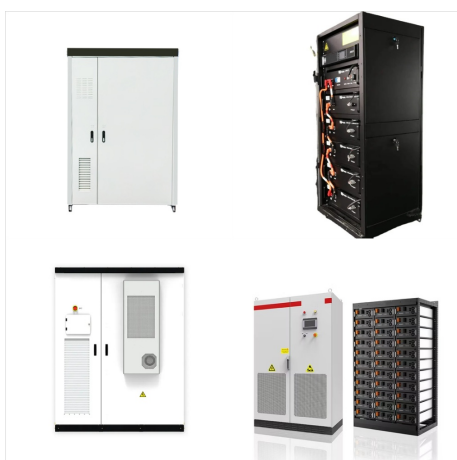
About the Journal. Journal of Power Electronics and Power Systems : (2249-863X) is a peer-reviewed hybrid open-access journal launched in 2011 and is focused on the publication of View Full Focus and Scope??? Journal Particulars



Top authors and change over time. The top authors publishing in IEEE Systems Journal (based on the number of publications) are: Mohammad S. Obaidat (70 papers) published 14 papers at the last edition, 3 more than at the previous edition,; Neeraj Kumar (28 papers) published 8 papers at the last edition the same number as at the previous edition,; Sudip Misra (26 papers) ???



ACM Transactions on Database Systems Impact Factor, Indexing, Ranking, Quartile, Abbreviation 2024 - - The Journal is a peer-reviewed journal that publishes original research articles in all areas of Computer Science-JournalsInsights is leading academic website offering a comprehensive



Journal of the ACM Impact Factor 2023-2024 - This article is about the latest/updated Impact Factor of Journal of the ACM in 2023 - 2024 - The Journal of the ACM (JACM) provides coverage of the most significant work on principles of computer science, broadly construed. The scope of research we cover encompasses contrib



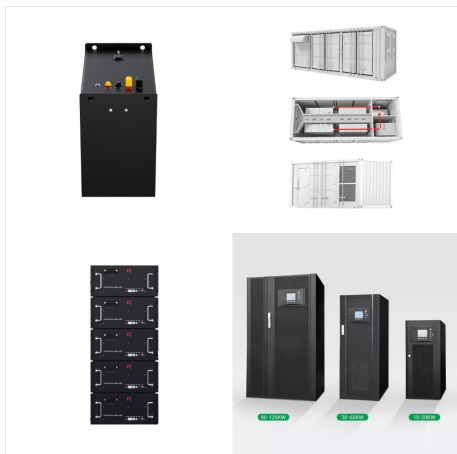
>> In order to submit a manuscript to this journal, please read the guidelines for authors in the journal's homepage. >> For a more in-depth analysis of the journal, you should subscribe and check it out on Journal Citation Reports (JCR). >> If you need a journal template (Word or Latex), you can read this entry. >> Journals of ESCI (except for fields of Arts and Humanities) are now ???



International Journal of Emerging Electric Power Systems Impact Factor History. 2-year 3-year 4-year. 2023 Impact Factor . 1.526 1.572 1.369. 2022 Impact Factor . 1.966 1.62 1.473. 2021 Impact Factor . 1.344 1.241 A journal impact factor is frequently used as a proxy for the relative importance of a journal within its field. Find out more



The Impact IF 2023 of ACM Transactions on Management Information Systems is 3.53, which is computed in 2024 as per its definition. ACM Transactions on Management Information Systems IF is increased by a factor of 0.74 and approximate percentage change is 26.52% when compared to preceding year 2022, which shows a rising trend. The impact IF, ???



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.



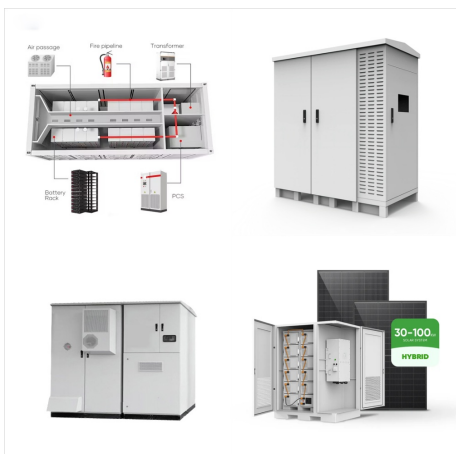
Standout journal ACM Computing Surveys (CSUR) continued its impressive ascent, receiving an impact factor of 23.8, up from 16.6 the year before, and placing it first out of the 143 journals



The Impact IF 2023 of International Journal of Emerging Electric Power Systems is 1.53, which is computed in 2024 as per its definition. International Journal of Emerging Electric Power Systems IF is decreased by a factor of 0.44 and approximate percentage change is -22.34% when compared to preceding year 2022, which shows a falling trend. The impact IF,



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 75. The best quartile for this journal is Q2. The ISSN of ACM Transactions on Computer Systems journal is 07342071, 15577333. An International Standard Serial Number (ISSN) is a unique code of 8



In electrical power systems, FACTS devices effectively control power flow and change bus voltages, leading to lower system losses and excellent system stability. The article discusses the research from the last decade that evaluated various methods for placing FACTS devices using the meta-heuristic approach to address the positioning of FACTS devices to ???