

What makes American Journal of electrical power and energy systems unique?

American Journal of Electrical Power and Energy Systems benefits from a distinguished editorial board, who actively engage in the peer review process, providing direction for ongoing development to ensure the journal remains dynamic in the field.

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 editorial board of American Journal of electrical power & energy systems?

American Journal of Electrical Power and Energy Systems maintains an Editorial Board of practicing researchers from around the world, to ensure manuscripts are handled by editors who are experts in the field of study. Would you like to make a valuable contribution to the scientific community by joining the editorial board of this journal?

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.

What is the impact if of Journal of Electrical Engineering & Technology?

Journal of Electrical Engineering and Technology latest impact IF is 2.18. It's evaluated in the year 2023. The highest and the lowest impact IF or impact score of this journal are 2.42 (2022) and 0.67 (2016), respectively, in the last 10 years. Moreover, its average IS is 1.26 in the previous 10 years.

How many articles have been cited by International Journal of emerging electric power systems?

International Journal of Emerging Electric Power Systems is cited by a total of 298 articles during the last 3 years (Preceding 2022). The Impact IF 2022 of International Journal of Emerging Electric Power Systems is 1.97, which is computed in 2023 as per its definition.

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.

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 ...

Journal Impact Factor (JIF): 5 5-year Impact Factor: 4.6 Best ranking: ENGINEERING, ELECTRICAL & ELECTRONIC (Q1) & horbar; Percentage ... » INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS. Abbreviation: INT J ELEC POWER ISSN: 0142-0615 eISSN: 1879-3517
Category:

Impact Factor Or Status: Awaiting: **Journal Description :** American Journal of Electrical Power and Energy Systems is dedicated to providing a multidisciplinary platform for the discussion of issues in the areas of electrical power and energy systems in the world. It aims to promote rapid communication and dialogue among the researchers in ...

American Journal of Electrical Power and Energy Systems (ISSN Online: 2326-9200, ISSN Print: 2326-912X) is dedicated to providing a multidisciplinary platform for the discussion of issues ...

American Journal of Electrical Power and Energy Systems benefits from a distinguished editorial board, who actively engage in the peer review process, providing direction for ongoing development to ensure the journal remains dynamic in the field.

The journal covers theoretical developments in electrical power and energy systems and their applications. The coverage embraces: generation and network planning; reliability; long and short term operation; expert systems; neural networks; object oriented systems; system control centres; database and information systems; stock and parameter estimation; system security and ...

Get access to International Journal of Electrical Power and Energy 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 International Journal of ...

This is the scientometric profile of American Journal of Electrical Power and Energy Systems built by the analysis of articles and citations. ... impact factor. 141 (top 50%) papers. 330 (top 50%) citations. 9 (top 50%) h-index. 0.4 (top 50%) ... American Journal of Electrical Power and Energy Systems: 2015: 18: 2:

The impact factor (IF) is calculated by counting citations from peer-reviewed journals only. extended IF also counts citations from books and conference papers. However, no patent, ...

Power-Factory"s contingency analysis module offers two distinct contingency analysis methods: single time

phase and multiple time phase contingency analysis, while an analytical assessment of the ...

Know all about International Journal of Electrical Power and Energy 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 International Journal of Electrical Power and Energy Systems Review Speed, Scope, ...

The Impact IF 2023 of International Transactions on Electrical Energy Systems is 2.90, which is computed in 2024 as per its definition. International Transactions on Electrical Energy Systems IF is increased by a factor of 0.07 and approximate percentage change is 2.47% when compared to preceding year 2022, which shows a rising trend. The impact IF, also ...

Read the latest articles of American Journal of Electrical Power and Energy Systems at Science Publishing Group. ... American Journal of Electrical Power and Energy Systems; Archive Archive 2024, Volume 13 ... is one of the major concerns in the present era. The problem of harmonics, voltage sags and swells and its major impact on sensitive ...

Turkish Journal of Electrical Power and Energy Systems. EISSN 2791-6049. ... TURKISH JOURNAL OF ELECTRICAL POWER AND ENERGY SYSTEMS TEPE IS NOW ACCEPTING MANUSCRIPT SUBMISSIONS! Turkish Journal of Electrical Power and Energy Systems. PDF. Menu; Search; Pre-Submission Check. Early View Articles.

Journal of Power Electronics is a monthly publication providing high-standard content that balances practice and theory in power electronics. Covers a broad spectrum of applications and apparatus in the power electronics field. Each manuscript undergoes a rigorous peer-review process by at least two anonymous specialists.

The journal publishes original papers of permanent reference value in all fields of electrical systems. The coverage embraces: Power Electronics and Electric Drives; Photovoltaic conversion; generation and network planning; optimal power flow; reliability; expert systems; neural networks; object oriented systems; database and information systems; network theory, ...

International Journal of Electrical Power and Energy Systems Scopus 4-Year Impact Factor Trend. Note: impact factor data for reference only ... A journal impact factor is frequently used as a proxy for the relative importance of a journal within its field. Find out more: What is a good impact factor? III. Other Science Influence Indicators

The Journal of Energy Systems ... materials production and characterization of Heating/cooling systems of Energy/exergy analysis of Smart grid of Electrical machines of Energy efficiency of Wind energy ... three and four years have been cited in the current year. The two years line is equivalent to journal impact factor (TM)

(Thomson ...

International Transactions on Electrical Energy Systems is an open access journal publishing original research results on key advances in the generation, transmission, distribution, and conversion of electrical energy systems. ... CNN integrated with attention block is utilized to extract effective features of the load impact factors. Then the ...

Journal of Power Sources is the journal for researchers and technologists interested in all aspects of the science, technology and applications of sources of electrochemical power. Journal of Power Sources publishes original research and reviews about the science and applications of primary and ... Yong-Hee Lee, ... Hee-Tak Kim Mengjie Yang, ...

Energy Systems 2023-2024 Journal's Impact IF is 0.53. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis. ... unit commitment, power generation, power trading, electricity risk management, competition in electricity markets, bidding strategies as well as market power issues. ... Energy Systems Key Factor Analysis. ISSN (Online) 1868-3975

American Journal of Electrical Power and Energy Systems benefits from a distinguished editorial board, who actively engage in the peer review process, providing direction for ongoing development to ensure the journal remains dynamic in the field. Meet the Editorial Board; Reviewer Guidelines

The Print-ISSN of International Journal of Electrical Power and Energy Systems is 0142-0615 and its abbreviation is Int J Electr Power Energy Syst. The latest Impact Factor of the International Journal of Electrical Power and Energy Systems for 2024-2025 is 5.2. The Publication fees (APC) is ...

The details of international journal of electrical power & energy systems in 2024 like Impact Factor, Indexing, Ranking, acceptance rate, publication fee, ... INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS E-ISSN: 1879-3517 Publisher: ... Transactions of the American Institute of Electrical Engineers. Part III: Power Apparatus and ...

Web: <https://www.sbrofinancial.co.za>

Chat

online:

<https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://www.sbrofinancial.co.za>