

Electric power components and systems impact factor





Overview

Electric Power Components and Systems The 2023-2024 Journal's Impact IF of Electric Power Components and Systems is 1.276, which is just updated in 2024. What is electric power components & 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 power systems.

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.

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 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.

Where is electric power components and systems ranked?

The Electric Power Components and Systems is currently ranked 13134 out of



27955 Journals, Conferences, and Book Series in the latest ranking. Over the course of the last 9 years, this journal has experienced varying rankings, reaching its highest position of 8305 in 2014 and its lowest position of 15744 in 2020.

Why should you advertise in electric power components & systems?

Reach an engaged target audience and position your brand alongside authoritative peer-reviewed research by advertising in Electric Power Components and Systems. Publishes papers on electric machines, solid-state control, power system planning, renewable energy integration and smart- and micro-grid technologies.



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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. Article publishing charge for open access*This discount is valid for all authors who wish to publish open access and submit their article by 31 December 2024

Electric Power Components and Systems Impact, Factor

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 ...



[Electric Power Systems Research , Journal](#)

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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



Latest articles from Electric Power Components and Systems

Electric Power Components and Systems Search in: Advanced search Citation search Standards, Types, and Its Impact on Grid: A Review P. Bhosale, Sujil A, Rajesh Kumar & R. C. Bansal Published online: 10 Apr 2024 184 Views 0 CrossRef citations 0



International Journal of Electrical Power & Energy Systems

5.0 Impact Factor Articles & Issues About Publish Menu Articles & Issues Latest issue All issues Articles in press Advanced modelling of power system components VII. Smart Distributed and Autonomous Energy Systems Nanogrids, Microgrids, DC



ELECTRIC POWER COMPONENTS AND SYSTEMS impact factor ...

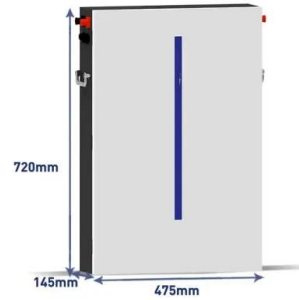
The latest impact factor of ELECTRIC POWER COMPONENTS AND SYSTEMS and all the other Web of Science journals is released on 20th June 2024 by Clarivate. Through this web page, researchers can check the impact factor, total citation, journal quartile, and journal aim & scope.





Electric Power Components and Systems

The latest impact score (IS) of the Electric Power Components and Systems is 2.03. It is computed in the year 2023 as per its definition and based on Scopus data. 2.03. It is ...



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Electric Power Components and Systems: Vol 46, No 1

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Electric Power Components and Systems: Vol 43, No 18

Electric Power Components and Systems, Volume 43, Issue 18 (2015) See all volumes and issues Vol 51, 2023 Vol 50, 2022 Vol 49, 2021 Vol 48, 2020 Vol 47, 2019 Vol 46, 2018 Vol 45, 2017 Vol 44, 2016 Volume 43, 2015 Vol 42, 2014 Vol 41, 2013 Vol 40,,



electric power components and systems Impact Factor, Ranking

The latest Impact Factor list (JCR) is released in June 2024. The Impact Factor of Electric Power Components And Systems is 1.7. 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





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5 ???· The Standard Abbreviation (ISO4) of Electric Power Components and Systems is Electr. Power Compon. Syst.. Electric Power Components and Systems should be cited as Electr. Power Compon. Syst. for abstracting, indexing and referencing purposes.



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Electric Power Components and Systems , OOIR

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.

Electric Power Components and Systems : Impact Factor & More

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Electric Power Components and Systems , CountryOfPapers

Electric Power Components and Systems is a journal indexed in SJR in Electrical and Electronic Engineering and Energy Engineering and Power Technology with an H index of 63. It has a price of 2395 EUR. It has an SJR impact factor of 0,379 and it has a best



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Electric Power Components and Systems, Volume 48, Issue 1-2 (2020) See all volumes and issues Vol 52, 2024 Vol 51, 2023 Vol 50, 2022 Vol 49, 2021 Volume 48, 2020 Vol 47, 2019 Vol 46, 2018 Vol 45, 2017 Vol 44, 2016 Vol 43, 2015 Vol 42, 2014 Vol 41,,



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