

Turkish journal of electrical power and energy systems





Overview

What is Turkish Journal of Electrical Engineering & Computer Sciences?

Turkish Journal of Electrical Engineering and Computer Sciences is a journal covering the technologies/fields/categories related to Computer Science (miscellaneous) (Q3); Electrical and Electronic Engineering (Q3). It is published by Turkiye Klinikleri Journal of Medical Sciences.

What is the impact if of Turkish Journal of Electrical Engineering?

The 2021-2022 Journal's Impact IF of Turkish Journal of Electrical Engineering and Computer Sciences is 0.806, which is just updated in 2022. Turkish Journal of Electrical Engineering and Computer Sciences Journal's Impact IF Prediction System is now online. You can start share your valuable insights with the community.

What is the Journal of electrical power and energy systems?

The International Journal of Electrical Power and Energy Systems covers theoretical developments in electrical power and energy systems and their applications.

What is the SJR of Turkish Journal of Electrical Engineering & Computer Sciences?

The Turkish Journal of Electrical Engineering and Computer Sciences has an SJR (SCImago Journal Rank) of 0.298, 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 0.302 in 2014 and the lowest being 0.208 in 2017.

What is is 2022 of Turkish Journal of Electrical Engineering & Computer Sciences?

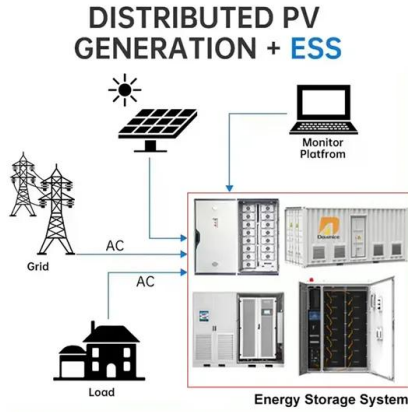
The impact score (IS), also denoted as Journal impact score (JIS), of an academic journal is a measure of the yearly average number of citations to



recent articles published in that journal. It is based on Scopus data. IS 2022 of Turkish Journal of Electrical Engineering and Computer Sciences is 1.34.



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Turkish Journal Of Electrical Power And Energy Systems Indexing

Indexing The turkish journal of electrical power and energy systems is indexed in:DOAJ An indexed journal means that the journal has gone through and passed a review process of certain requirements done by a journal indexer.The Web of Science Core Collection

CIGRE Türkiye

TEPES powered by the Turkish National Committee invites researchers, academicians, and engineers for the theoretical, practical, empirical, and original articles and reviews in all fields of electrical power and energy systems. The journal has been published



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ELECO 2024

Turkish Journal of Electrical Power and Energy Systems (TEPES) ELECO 2024'de sunulmuş ve derginin asagida belirtilen konulari kapsamina giren bildirimler, CIGRE Türkiye Ulusal Komitesi'nce çikarilan Turkish Journal of Electrical Power and Energy Systems

Turkish Journal of Electrical Power and Energy Systems

A peer-reviewed, open access journal in power generation, power system management, high-voltage techniques, electrical power, energy systems & electrical machines.



The Development of Lightning Protection and Grounding Systems...

, On May 5, 2021, Nihal Bayramoglu and others published The Development of Lightning Protection and Grounding Systems: A Turkish Journal of Electrical Power and Energy Systems 1(1):54-60 DOI





INSTRUCTIONS TO AUTHORS

Turkish Journal of Electrical Power and Energy Systems (TEPES) encourages authors to follow the 'Sex and Gender Equity in Research - SAGER - guidelines' when preparing their manuscripts to promote the inclusion of sex and gender

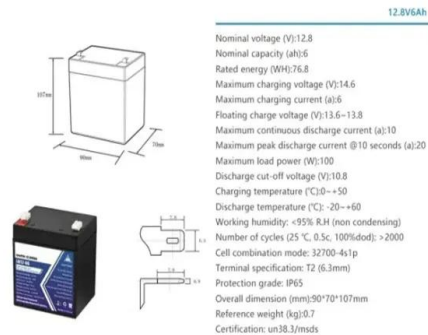


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The Turkish Journal of Electrical Engineering & Computer Sciences is an international, bi-monthly, peer-reviewed, open-access journal by the Scientific and Technological Research Council of Turkey (TUBITAK) - Turkish Academic Network and Information Center (ULAKBIM).

TEPES

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ELECO 2021

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Turkish Journal of Electrical Power and Energy Systems. 2021; 1: 118-128. [17] Topalli, AK, Erkmen, I. A hybrid learning for neural networks applied to short term load forecasting.



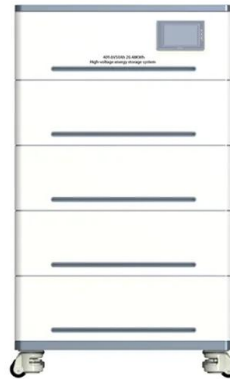
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ERENOGLU et al./Turk J Elec Eng & Comp Sci 1. Introduction 1.1. Motivation and background Microgrids (MGs) are small and local distribution grids that offer flexibility for power system operators within the scope of the smart grid concept. Thanks to their ability to



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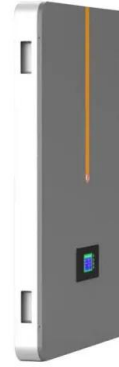
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Embedded systems, Realization of microwave, radar, and sonar systems, Realization of antenna systems, Applied electromagnetics, Power and energy, Environmental sustainability and energy efficiency, Industry applications, Control systems, Robotics and

Design and Energy Efficiency Analysis of a Shaft Generator for ...

Abstract The rise in energy costs and growing environmental concerns are driving investments in energy-saving technologies, particularly in the maritime industry, including fishing, marine operations, and shipbuilding. Shaft generators are highly favored for their ease



(PDF) Forecasting of Turkey's Electrical Energy

International Journal of Electrical Power & Energy Systems, 54, 268-276. [23] Karaca, C., & Karacan, H. (2016). Çoklu regresyon metoduyla elektrik tüketim talebini etkileyen faktörlerin



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Turkish Journal of Electrical Engineering and Computer Sciences

Turkish Journal of Electrical Engineering and Computer Sciences Volume 27 Number 2 Article 2 1-1-2019 Antenna selection and transmission power for energy efficiency in downlink massive MIMO systems ADEEB SALH LUKMAN AUDAH NOR SHAHIDA



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