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Isi Journal For Power Engineering

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ISI Master Journal List 2021-22; ISI Master Journal List 2020-21; ISI Master Journal List 2019-20; ISI Master Journal List 2018-19; ... WORLD JOURNAL OF ENGINEERING RESEARCH AND TECHNOLOGY 2020-2021(1.212) 2020 Indexed: 2454-695X: Dr. K.M. Girhepunje: Papers(324) JOURNAL OF EDUCATION IN BLACK SEA REGION

International Scientific Indexing (ISI)

Journal Archive. Volume 29 (2022) Issue 2. Transactions on Mechanical Engineering (B) ... Transactions on Industrial Engineering (E), March and April 2022, Pages 771-939 . 1. Determining optimal machine part replacement time using a hybrid ANN- GA model ... A case study of power plants. Pages 915-928. Z. Moghaddas; M. Vaez-Ghasemi; F ...

Scientia Iranica

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Information Sciences Institute - Wikipedia

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engineering, power systems, biomedical engineering, industrial and mobile robotics, and manufacturing. Besides articles, this publication contains book views, correspondence and announcement regarding major scientific events organized in the area of ...

Journal of Control Engineering and Applied Informatics

The key founder of the Journal of Electrical Systems (JES) Professor Tarek Bouktir was born in Ras El-Oued, Algeria in 1971. After graduating from Setif University (Algeria) in 1994 with the degree of Engineer in Electrical Engineering Power systems, he moved to Annaba University (Algeria) where he obtained his Magister in 1998.

Journal of Electrical Systems - ESRGroups

Its power is frequently mentioned in articles about learning and teaching, but surprisingly few recent studies have systematically investigated its meaning. This article provides a conceptual analysis of feedback and reviews the evidence related to its impact on learning and achievement.

The Power of Feedback - John Hattie, Helen Timperley, 2007 - SAGE Journals

Passive radiative cooling requires a material that radiates heat away while allowing solar radiation to pass through. Zhai et al. solve this riddle by constructing a metamaterial composed of a polymer layer embedded with microspheres, backed with a thin layer of silver (see the Perspective by Zhang). The result is an easy-to-manufacture material near the theoretical limit for daytime radiative ...

Scalable-manufactured randomized glass-polymer hybrid metamaterial for ...

Thermoelectric materials can convert heat into electricity or be used as the basis of cooling devices. Qin et al. found that doping a tin selenide thermoelectric material with lead and sodium improved the room temperature thermoelectric properties, an effect created by manipulation of the electronic

