



Akeel Abdulkareem Alsakaa

عقيل عبدالكريم فرحان جليل

PUBLICATIONS (15)

- Majority Vote for Electroencephalography (EEG)-Based Migraine Classification**
2024 IEEE 9th International Conference on Engineering Technologies and..., 2024 | 2024 | Cited: 1
- Review study for migraine identification using brain signal analysis**
MINAR International Journal of Applied Sciences and Technology 6 (1), 263-278, 2024 | 2024 | Cited: 3
- Migraine types identification based on EEG signals using machine learnings techniques**
International Journal of Computing and Digital Systems 16 (1), 1-15, 2024 | 2024 | Cited: 1
- Effective electroencephalogram based epileptic seizure detection using support vector machine and statistical moment's features**
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- Lack of habituation in migraine patients and evoked potential types: Analysis study from EEG signals**
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- Adopting explicit and implicit social relations by SVD++ for recommendation system improvement**
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- Cognitive neuroscience techniques in determining the right time of advertising**
IOP Conference Series: Materials Science and Engineering 671 (1), 012033, 2020 | 2020 | Cited: 23
- Back-propagation artificial neural networks in stock market forecasting. an application to the Warsaw stock exchange WIG20**
Aestimatio: The IEB International Journal of Finance, 88-99, 2017 | 2017 | Cited: 25
- Emotion recognition based on EEG signals during watching video clips**
Studies & Proceedings of Polish Association for Knowledge Management 86, 40-52, 2017 | 2017 | Cited: 5
- Prediction of Decision Outcome via Observation of Brain Activity Signals During Decision-Making Process**
Neuroeconomic and Behavioral Aspects of Decision Making, 255-269, 2017 | 2017 | Cited: 5
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IICOAC2015 International Conference in university of Barcelona, Spain., 2015 | 2015
- ANN Algorithms in Gulf Cooperation Council Stock Market Forecasting**
Science for practice Selected issues on the example of Middle East., 2015 | 2015
- Some comparisons between software used for EEG signals analysis**
Social Aspects of Business Informatics Concepts and Applications., 87-102, 2014 | 2014

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RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	6
Citations (Scopus)	0
Citations (GS)	100
Documents (Scopus)	0
Documents (GS)	15

