Salah Bouktif

List of Publications by Year
in descending order

14 papers	848 citations	1478280 6 h-index	1281743 11 g-index
14 all docs	14 docs citations	14 times ranked	826 citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Deep Learning LSTM Model for Electric Load Forecasting using Feature Selection and Genetic Algorithm: Comparison with Machine Learning Approaches â€. Energies, 2018, 11, 1636.	1.6	529
2	Multi-Sequence LSTM-RNN Deep Learning and Metaheuristics for Electric Load Forecasting. Energies, 2020, 13, 391.	1.6	122
3	Single and Multi-Sequence Deep Learning Models for Short and Medium Term Electric Load Forecasting. Energies, 2019, 12, 149.	1.6	51
4	Augmented Textual Features-Based Stock Market Prediction. IEEE Access, 2020, 8, 40269-40282.	2.6	51
5	Traffic Signal Control Using Hybrid Action Space Deep Reinforcement Learning. Sensors, 2021, 21, 2302.	2.1	27
6	Ant Colony Optimization Algorithm for Interpretable Bayesian Classifiers Combination: Application to Medical Predictions. PLoS ONE, 2014, 9, e86456.	1.1	16
7	Ant colony based approach to predict stock market movement from mood collected on Twitter. , 2013, , .		14
8	A Machine Learning-Based Approach to Detect Web Service Design Defects. , 2017, , .		12
9	Stock Market Movement Prediction using Disparate Text Features with Machine Learning. , 2019, , .		7
10	Predicting Stability of Open-Source Software Systems Using Combination of Bayesian Classifiers. ACM Transactions on Management Information Systems, 2014, 5, 1-26.	2.1	6
11	Towards a Rigorous Consideration of Occupant Behaviours of Residential Households for Effective Electrical Energy Savings: An Overview. Energies, 2022, 15, 1741.	1.6	5
12	Automated system for evaluating higher education programs. Education and Information Technologies, 2019, 24, 3107-3128.	3.5	4
13	DyReT: A Dynamic Rule Framing Engine Equipped With Trust Management for Vehicular Networks. IEEE Access, 2020, 8, 72757-72767.	2.6	3
14	MONITORING SYSTEM FOR RESIDENTIAL ENERGY CONSUMPTION. International Journal of New Computer Architectures and Their Applications, 2015, 5, 156-164.	0.2	1