

Selim Buyrukoglu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1362360/publications.pdf>

Version: 2024-02-01

11
papers

97
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

16
citing authors

#	ARTICLE	IF	CITATIONS
1	Stacked-Based Ensemble Machine Learning Model for Positioning Footballer. Arabian Journal for Science and Engineering, 2023, 48, 1371-1383.	3.0	19
2	Correlation value determined to increase Salmonella prediction success of deep neural network for agricultural waters. Environmental Monitoring and Assessment, 2022, 194, 373.	2.7	5
3	Machine Learning based Early Prediction of Type 2 Diabetes: A New Hybrid Feature Selection Approach using Correlation Matrix with Heatmap and SFS. Balkan Journal of Electrical and Computer Engineering, 2022, 10, 110-117.	0.6	7
4	EARLY DETECTION OF ALZHEIMERâ€™S DISEASE USING DATA MINING: COMPARISON OF ENSEMBLE FEATURE SELECTION APPROACHES. Konya Journal of Engineering Sciences, 2021, 9, 50-61.	0.3	7
5	New hybrid data mining model for prediction of <i>Salmonella</i> presence in agricultural waters based on ensemble feature selection and machine learning algorithms. Journal of Food Safety, 2021, 41, e12903.	2.3	16
6	Comparing Regression Models with Count Data to Artificial Neural Network and Ensemble Models for Prediction of Generic Escherichia coli Population in Agricultural Ponds Based on Weather Station Measurements. Microbial Risk Analysis, 2021, 19, 100171.	2.3	16
7	Hybrid Machine Learning Model Coupled with School Closure For Forecasting COVID-19 Cases in the Most Affected Countries. Hittite Journal of Science & Engineering, 2021, 8, 123-131.	0.5	6
8	Improvement of Machine Learning Modelsâ€™ Performances based on Ensemble Learning for the detection of Alzheimer Disease. , 2021, , .		11
9	Improving marking efficiency for longer programming solutions based on a semi-automated assessment approach. Computer Applications in Engineering Education, 2019, 27, 733-743.	3.4	6
10	A new marking technique in semi-automated assessment. , 2017, , .		2
11	A novel color labeled student modeling approach using e-learning activities for data mining. Universal Access in the Information Society, 0, , .	3.0	2