

Yue Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7847243/publications.pdf>

Version: 2024-02-01

11
papers

145
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
1	Customer segmentation using K-means clustering and the adaptive particle swarm optimization algorithm. <i>Applied Soft Computing Journal</i> , 2021, 113, 107924.	7.2	55
2	Soybean Seed Counting Based on Pod Image Using Two-Column Convolution Neural Network. <i>IEEE Access</i> , 2019, 7, 64177-64185.	4.2	38
3	Shelf life prediction model of postharvest table grape using optimized radial basis function (RBF) neural network. <i>British Food Journal</i> , 2019, 121, 2919-2936.	2.9	11
4	Regional difference analyzing and prediction model building for Chinese wine consumers's sensory preference. <i>British Food Journal</i> , 2019, 122, 2587-2602.	2.9	10
5	Customer Segmentation Using K-Means Clustering and the Hybrid Particle Swarm Optimization Algorithm. <i>Computer Journal</i> , 2023, 66, 941-962.	2.4	10
6	A new oversampling method and improved radial basis function classifier for customer consumption behavior prediction. <i>Expert Systems With Applications</i> , 2022, 199, 116982.	7.6	10
7	CDA-LSTM: an evolutionary convolution-based dual-attention LSTM for univariate time series prediction. <i>Neural Computing and Applications</i> , 2021, 33, 16113-16137.	5.6	7
8	A novel consumer preference mining method based on improved weclat algorithm. <i>Journal of Enterprising Communities</i> , 2021, ahead-of-print, .	2.5	2
9	User value identification based on an improved consumer value segmentation algorithm. <i>Kybernetes</i> , 2022, ahead-of-print, .	2.2	2
10	A Novel Machine Learning-based Strategy for Agricultural Time Series Analyzing and Forecasting: a Case Study in China's Table Grape Price. , 2020, , .		0
11	Prediction of the Old-Age Dependency Ratio in Chinese Cities Using DMSP/OLS Nighttime Light Data. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7179.	2.6	0