Jun Wu

List of Publications by Year
in descending order

13 papers	**175** citations	1307594 **7** h-index	1199594 **12** g-index
13 all docs	**13** docs citations	**13** times ranked	**154** citing authors

#	Article	IF	Citations
1	ReRec: A Divide-and-Conquer Approach to Recommendation Based on Repeat Purchase Behaviors of Users in Community E-Commerce. Mathematics, 2022, 10, 208.	2.2	5
2	Mining Campus Big Data: Prediction of Career Choice Using Interpretable Machine Learning Method. Mathematics, 2022, 10, 1289.	2.2	7
3	Using the Mathematical Model on Precision Marketing with Online Transaction Data Computing. Mathematical Problems in Engineering, 2021, 2021, 1-7.	1.1	4
4	Consumer Perceptions of Factors Affecting Online Shopping Behavior. Journal of Electronic Commerce in Organizations, 2021, 19, 1-16.	1.1	7
5	User Value Identification Based on Improved RFM Model and K-Means++ Algorithm for Complex Data Analysis. Wireless Communications and Mobile Computing, 2021, 2021, 1-8.	1.2	11
6	An Empirical Study on Customer Segmentation by Purchase Behaviors Using a RFM Model and K-Means Algorithm. Mathematical Problems in Engineering, 2020, 2020, 1-7.	1.1	41
7	Design of optimal quantity discounts for multi-period bilevel production planning under uncertain demands. Advances in Mechanical Engineering, 2020, 12, 168781402090232.	1.6	3
8	Does Usage of Online Social Media Help Users With Depressed Symptoms Improve Their Mental Health? Empirical Evidence From an Online Depression Community. Frontiers in Public Health, 2020, 8, 581088.	2.7	11
9	Coordination of supply chain with a dominant retailer under government price regulation by revenue sharing contracts. Annals of Operations Research, 2017, 257, 587-612.	4.1	27
10	Multivariate EMD-Based Modeling and Forecasting of Crude Oil Price. Sustainability, 2016, 8, 387.	3.2	43
11	Domino Effect Analysis, Assessment and Prevention in Process Industries. Journal of Systems Science and Information, 2015, 3, 481-498.	0.6	2
12	Coordination of Supply Chain with a Dominant Retailer under Demand Disruptions. Mathematical Problems in Engineering, 2014, 2014, 1-10.	1.1	10
13	Application of User-Based Collaborative Filtering Recommendation Technology on Logistics Platform. , 2013, , .		4