WeiDong Huang

List of Publications by Year
in descending order

13 papers	26 citations	2682572 2 h-index	2272923 4 g-index
13 all docs	13 docs citations	13 times ranked	26 citing authors

#	Article	IF	Citations
1	Guaranteed in‐control performance of the synthetic chart with estimated parameters. Quality and Reliability Engineering International, 2018, 34, 759-771.	2.3	10
2	Study on multimedia network Weibo situational awareness model and emotional algorithm. Multimedia Tools and Applications, 2020, 79, 10383-10403.	3.9	4
3	The exact statistical properties of a signed‐rank‐based adaptive exponential weighted moving average chart. Quality and Reliability Engineering International, 2022, 38, 2781-2794.	2.3	3
4	A Simple and Heuristic Model of Tag Recommendation. , 2011, , .		2
5	Decision Tree-Based Data Stratification Method for the Minimization of the Masking Effect in Adverse Drug Reaction Signal Detection. Applied Sciences (Switzerland), 2021, 11, 11380.	2.5	2
6	Opinion Dynamics Model with Bounded Confidence and the Sleeper Effect. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.7	2
7	Application of Association Rules Analysis in Mining Adverse Drug Reaction Signals. Applied Sciences (Switzerland), 2021, 11, 10828.	2.5	1
8	Research on Knowledge Map of China Industrial Internet Industry Based on CNKI. , 2022, , .		1
9	Stance Detection Based on User Feature Fusion. Computational Intelligence and Neuroscience, 2022, 2022, 1-9.	1.7	1
10	A proposed ordering strategy for the retailer in a two tier, advanced payment supply chain. Journal of Industrial and Production Engineering, 2021, 38, 628-637.	3.1	0
11	Treating Measurement Errors in the Run Rule Schemes Integrated with Shewhart $\bar{X}$ Chart. Mathematical Problems in Engineering, 2021, 2021, 1-13.	1.1	0
12	Evaluating Drug Risk Using GAN and SMOTE Based on CFDA's Spontaneous Reporting Data. Journal of Healthcare Engineering, 2021, 2021, 1-14.	1.9	0
13	CONSTRUCTION OF INDIVIDUAL COGNITIVE MODEL IN THE CONTEXT OF EMOTION AND AFFECTIVE DISORDER. International Journal of Neuropsychopharmacology, 2022, 25, A40-A41.	2.1	0