

Bo Li

List of Publications by Year in descending order

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11
papers

514
citations

1464605

7
h-index

1526636

10
g-index

11
all docs

11
docs citations

11
times ranked

666
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive bibliometric analysis of financial innovation. <i>Economic Research-Ekonomika Istrazivanja</i> , 2022, 35, 367-390.	2.6	29
2	A Bibliometric Study and Science Mapping Research of Intelligent Decision. <i>Cognitive Computation</i> , 2022, 14, 989-1008.	3.6	7
3	Two-stage multi-sided matching dispatching models based on improved BPR function with probabilistic linguistic term sets. <i>International Journal of Machine Learning and Cybernetics</i> , 2021, 12, 151-169.	2.3	17
4	A matching method for second-hand goods exchange considering loss aversion of buyer and seller in e-brokerage. <i>Soft Computing</i> , 2021, 25, 7041-7057.	2.1	3
5	A probabilistic linguistic evaluation-based multi-stage medical scheme selection process related to referral system. <i>Expert Systems With Applications</i> , 2021, 170, 114523.	4.4	8
6	Insights into financial technology (FinTech): a bibliometric and visual study. <i>Financial Innovation</i> , 2021, 7, 69.	3.6	47
7	The Aviation Technology Two-Sided Matching with the Expected Time Based on the Probabilistic Linguistic Preference Relations. <i>Journal of the Operations Research Society of China</i> , 2020, 8, 45-77.	0.9	29
8	The Medical Treatment Service Matching Based on the Probabilistic Linguistic Term Sets with Unknown Attribute Weights. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 1487-1505.	2.3	27
9	A group decision making with probability linguistic preference relations based on nonlinear optimization model and fuzzy cooperative games. <i>Fuzzy Optimization and Decision Making</i> , 2020, 19, 499-528.	3.4	11
10	Study on an improved adaptive PSO algorithm for solving multi-objective gate assignment. <i>Applied Soft Computing Journal</i> , 2017, 59, 288-302.	4.1	328
11	Limited interval-valued probabilistic linguistic term sets in evaluating airline service quality. <i>Journal of the Operational Research Society</i> , 0, , 1-17.	2.1	8