

Zhou Fuli

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,220
citations

331259

21
h-index

395343

33
g-index

49
all docs

49
docs citations

49
times ranked

788
citing authors

#	ARTICLE	IF	CITATIONS
1	Does industrial green transformation successfully facilitate a decrease in carbon intensity in China? An environmental regulation perspective. <i>Journal of Cleaner Production</i> , 2018, 184, 1060-1071.	4.6	155
2	Sustainable recycling partner selection using fuzzy DEMATEL-AEW-FVIKOR: A case study in small-and-medium enterprises (SMEs). <i>Journal of Cleaner Production</i> , 2018, 196, 489-504.	4.6	122
3	End-of-life vehicle (ELV) recycling management: Improving performance using an ISM approach. <i>Journal of Cleaner Production</i> , 2019, 228, 231-243.	4.6	88
4	Sustainable decision making for joint distribution center location choice. <i>Transportation Research, Part D: Transport and Environment</i> , 2017, 55, 202-216.	3.2	83
5	Agent-based modelling for market acceptance of electric vehicles: Evidence from China. <i>Sustainable Production and Consumption</i> , 2021, 28, 206-217.	5.7	61
6	Supplier portfolio of key outsourcing parts selection using a two-stage decision making framework for Chinese domestic auto-maker. <i>Computers and Industrial Engineering</i> , 2019, 128, 559-575.	3.4	51
7	Reliability analysis for series manufacturing system with imperfect inspection considering the interaction between quality and degradation. <i>Reliability Engineering and System Safety</i> , 2019, 189, 345-356.	5.1	49
8	What attracts vehicle consumersâ€™ buying. <i>Industrial Management and Data Systems</i> , 2019, 120, 57-78.	2.2	41
9	Model and algorithm for bilevel multisized terminal locationâ€™routing problem for the last mile delivery. <i>International Transactions in Operational Research</i> , 2019, 26, 131-156.	1.8	39
10	ELV Recycling Service Provider Selection Using the Hybrid MCDM Method: A Case Application in China. <i>Sustainability</i> , 2016, 8, 482.	1.6	34
11	Fuzzy extended VIKOR-based mobile robot selection model for hospital pharmacy. <i>International Journal of Advanced Robotic Systems</i> , 2018, 15, 172988141878731.	1.3	31
12	The influence of knowledge management on adoption intention of electric vehicles: perspective on technological knowledge. <i>Industrial Management and Data Systems</i> , 2021, 121, 1481-1495.	2.2	29
13	Stochastic optimization approach for green routing and planning in perishable food production. <i>Journal of Cleaner Production</i> , 2022, 333, 130063.	4.6	29
14	Cooperative game-based profit allocation for joint distribution alliance under online shopping environment. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2019, 31, 302-326.	1.8	28
15	Joint distribution: service paradigm, key technologies and its application in the context of Chinese express industry. <i>International Journal of Logistics Research and Applications</i> , 2020, 23, 211-227.	5.6	28
16	Pricing Policies of a Dual-Channel Supply Chain Considering Channel Environmental Sustainability. <i>Sustainability</i> , 2017, 9, 382.	1.6	26
17	Quality improvement pilot program selection based on dynamic hybrid MCDM approach. <i>Industrial Management and Data Systems</i> , 2018, 118, 144-163.	2.2	26
18	Optimal Partner Combination for Joint Distribution Alliance using Integrated Fuzzy EW-AHP and TOPSIS for Online Shopping. <i>Sustainability</i> , 2016, 8, 341.	1.6	25

#	ARTICLE	IF	CITATIONS
19	Evolutionary dynamics of promoting electric vehicle-charging infrastructure based on public-private partnership cooperation. <i>Energy</i> , 2022, 239, 122281.	4.5	25
20	Last Mile Delivery With Stochastic Travel Times Considering Dual Services. <i>IEEE Access</i> , 2019, 7, 159013-159021.	2.6	23
21	Supplier selection and evaluation in e-commerce enterprises: a data envelopment analysis approach. <i>Benchmarking</i> , 2022, 29, 325-341.	2.9	23
22	Strategic Part Prioritization for Quality Improvement Practice Using a Hybrid MCDM Framework: A Case Application in an Auto Factory. <i>Sustainability</i> , 2016, 8, 559.	1.6	21
23	Dynamic vehicle routing problem considering simultaneous dual services in the last mile delivery. <i>Kybernetes</i> , 2019, 49, 1267-1284.	1.2	20
24	An effective metaheuristic for the last mile delivery with roaming delivery locations and stochastic travel times. <i>Computers and Industrial Engineering</i> , 2020, 145, 106513.	3.4	16
25	Electric vehicle charging station diffusion: An agent-based evolutionary game model in complex networks. <i>Energy</i> , 2022, 257, 124700.	4.5	16
26	Knowledge management practice of medical cloud logistics industry: transportation resource semantic discovery based on ontology modelling. <i>Journal of Intellectual Capital</i> , 2021, 22, 360-383.	3.1	15
27	Performance evaluation of serial-parallel manufacturing systems based on the impact of heterogeneous feedstocks on machine degradation. <i>Reliability Engineering and System Safety</i> , 2021, 207, 107319.	5.1	14
28	Capacitated disassembly scheduling with random demand and operation time. <i>Journal of the Operational Research Society</i> , 2022, 73, 1362-1378.	2.1	13
29	Sustainable logistics network design for multi-products delivery operations in B2B e-commerce platform. <i>Sadhana - Academy Proceedings in Engineering Sciences</i> , 2021, 46, 1.	0.8	12
30	Internet public opinion dissemination mechanism of COVID-19: evidence from the Shuanghuanglian event. <i>Data Technologies and Applications</i> , 2022, 56, 283-302.	0.9	12
31	Pricing policies of a dynamic green supply chain with strategies of retail service. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2020, 33, 296-329.	1.8	8
32	Lean production of ship-pipe parts based on lot-sizing optimization and PFB control strategy. <i>Kybernetes</i> , 2021, 50, 1483-1505.	1.2	8
33	Production lot-sizing decision making considering bottle-neck drift in multi-stage manufacturing system. <i>Advances in Production Engineering and Management</i> , 2017, 12, 213-220.	0.8	8
34	Machine and Feedstock Interdependence Modeling for Manufacturing Networks Performance Analysis. <i>IEEE Transactions on Industrial Informatics</i> , 2022, 18, 5067-5076.	7.2	8
35	Influence research of multi-dimensional tech-innovation behavior on tech-innovation performance. <i>International Journal of Innovation Science</i> , 2016, 8, 148-160.	1.5	7
36	Sustainable Agro-Food Supply Chain in E-Commerce: Towards the Circular Economy. <i>Sustainability</i> , 2022, 14, 8698.	1.6	6

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37	End-of-Life Vehicle (ELV) Recycling Management Practice Based on 4R Procedure. , 2019, , .		4
38	Quality Improvement Procedure (QIP) based on 8D and Six Sigma Pilot Programs in Automotive Industry. , 2016, , .		3
39	Regional Leading Industry Selection Based on an Extended Fuzzy VIKOR Approach. International Journal of Decision Support System Technology, 2021, 14, 1-14.	0.4	3
40	Joint Distribution Promotion by Interactive Factor Analysis using an Interpretive Structural Modeling Approach. SAGE Open, 2022, 12, 215824402210799.	0.8	3
41	Spatial Heterogeneity of Coupling Coordination Development between Logistics and Economy in Central Plains of China. Discrete Dynamics in Nature and Society, 2022, 2022, 1-19.	0.5	2
42	Eliciting key attributes of health insurance in rural India: a qualitative analysis. SN Business & Economics, 2022, 2, 1.	0.6	2
43	COQ math model case study for self-brand automobile industry. , 2015, , .		1
44	Pallet Scheduling Models Under Deterministic and Non-Deterministic Scenarios Using a Hybrid GA Method. International Journal of Decision Support System Technology, 2021, 13, 1-15.	0.4	1
45	Quality Improvement Practice Using a VIKOR-DMAIC Approach: Parking Brake Case in a Chinese Domestic Auto-Factory. Communications in Computer and Information Science, 2018, , 157-168.	0.4	1
46	Degradation Analysis of Machine Processing Accuracy for Manufacturing Systems with Effect of Unqualified Products. , 2020, , .		0
47	Performance Analysis of Greedy-based Construction Heuristics on Classical Vehicle Routing Problem. , 2020, , .		0
48	New Quality Cost Framework (QCF) Based on the Hybrid Fuzzy MCDM Approach. Computational Intelligence and Neuroscience, 2022, 2022, 1-13.	1.1	0
49	Operational reliability and quality loss of diversely configured manufacturing cells with heterogeneous feedstocks. Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability, 0, , 1748006X2110653.	0.6	0