Zhou Fuli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4687341/publications.pdf

Version: 2024-02-01

331670 395702 1,220 49 21 33 citations h-index g-index papers 49 49 49 788 citing authors all docs docs citations times ranked

#	Article	IF	Citations
1	Supplier selection and evaluation in e-commerce enterprises: a data envelopment analysis approach. Benchmarking, 2022, 29, 325-341.	4.6	23
2	Capacitated disassembly scheduling with random demand and operation time. Journal of the Operational Research Society, 2022, 73, 1362-1378.	3.4	13
3	Internet public opinion dissemination mechanism of COVID-19: evidence from the Shuanghuanglian event. Data Technologies and Applications, 2022, 56, 283-302.	1.4	12
4	Evolutionary dynamics of promoting electric vehicle-charging infrastructure based on public–private partnership cooperation. Energy, 2022, 239, 122281.	8.8	25
5	Machine and Feedstock Interdependence Modeling for Manufacturing Networks Performance Analysis. IEEE Transactions on Industrial Informatics, 2022, 18, 5067-5076.	11.3	8
6	Stochastic optimization approach for green routing and planning in perishable food production. Journal of Cleaner Production, 2022, 333, 130063.	9.3	29
7	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.	0.9	2
8	Eliciting key attributes of health insurance in rural India: a qualitative analysis. SN Business & Economics, 2022, 2, 1.	1.1	2
9	Joint Distribution Promotion by Interactive Factor Analysis using an Interpretive Structural Modeling Approach. SAGE Open, 2022, 12, 215824402210799.	1.7	3
10	New Quality Cost Framework (QCF) Based on the Hybrid Fuzzy MCDM Approach. Computational Intelligence and Neuroscience, 2022, 2022, 1-13.	1.7	0
11	Sustainable Agro-Food Supply Chain in E-Commerce: Towards the Circular Economy. Sustainability, 2022, 14, 8698.	3.2	6
12	Electric vehicle charging station diffusion: An agent-based evolutionary game model in complex networks. Energy, 2022, 257, 124700.	8.8	16
13	Lean production of ship-pipe parts based on lot-sizing optimization and PFB control strategy. Kybernetes, 2021, 50, 1483-1505.	2.2	8
14	Knowledge management practice of medical cloud logistics industry: transportation resource semantic discovery based on ontology modelling. Journal of Intellectual Capital, 2021, 22, 360-383.	5.4	15
15	Performance evaluation of serial-parallel manufacturing systems based on the impact of heterogeneous feedstocks on machine degradation. Reliability Engineering and System Safety, 2021, 207, 107319.	8.9	14
16	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.	0.7	1
17	The influence of knowledge management on adoption intention of electric vehicles: perspective on technological knowledge. Industrial Management and Data Systems, 2021, 121, 1481-1495.	3.7	29
18	Sustainable logistics network design for multi-products delivery operations in B2B e-commerce platform. Sadhana - Academy Proceedings in Engineering Sciences, 2021, 46, 1.	1.3	12

#	Article	IF	Citations
19	Agent-based modelling for market acceptance of electric vehicles: Evidence from China. Sustainable Production and Consumption, 2021, 28, 206-217.	11.0	61
20	Regional Leading Industry Selection Based on an Extended Fuzzy VIKOR Approach. International Journal of Decision Support System Technology, 2021, 14, 1-14.	0.7	3
21	Joint distribution: service paradigm, key technologies and its application in the context of Chinese express industry. International Journal of Logistics Research and Applications, 2020, 23, 211-227.	8.8	28
22	Degradation Analysis of Machine Processing Accuracy for Manufacturing Systems with Effect of Unqualified Products. , 2020, , .		0
23	Pricing policies of a dynamic green supply chain with strategies of retail service. Asia Pacific Journal of Marketing and Logistics, 2020, 33, 296-329.	3.2	8
24	An effective metaheuristic for the last mile delivery with roaming delivery locations and stochastic travel times. Computers and Industrial Engineering, 2020, 145, 106513.	6.3	16
25	Performance Analysis of Greedy-based Construction Heuristics on Classical Vehicle Routing Problem. , 2020, , .		0
26	End-of-Life Vehicle (ELV) Recycling Management Practice Based on 4R Procedure., 2019,,.		4
27	Reliability analysis for series manufacturing system with imperfect inspection considering the interaction between quality and degradation. Reliability Engineering and System Safety, 2019, 189, 345-356.	8.9	49
28	End-of-life vehicle (ELV) recycling management: Improving performance using an ISM approach. Journal of Cleaner Production, 2019, 228, 231-243.	9.3	88
29	Cooperative game-based profit allocation for joint distribution alliance under online shopping environment. Asia Pacific Journal of Marketing and Logistics, 2019, 31, 302-326.	3.2	28
30	Dynamic vehicle routing problem considering simultaneous dual services in the last mile delivery. Kybernetes, 2019, 49, 1267-1284.	2.2	20
31	What attracts vehicle consumers' buying. Industrial Management and Data Systems, 2019, 120, 57-78.	3.7	41
32	Last Mile Delivery With Stochastic Travel Times Considering Dual Services. IEEE Access, 2019, 7, 159013-159021.	4.2	23
33	Supplier portfolio of key outsourcing parts selection using a two-stage decision making framework for Chinese domestic auto-maker. Computers and Industrial Engineering, 2019, 128, 559-575.	6.3	51
34	Model and algorithm for bilevel multisized terminal locationâ€routing problem for the last mile delivery. International Transactions in Operational Research, 2019, 26, 131-156.	2.7	39
35	Quality improvement pilot program selection based on dynamic hybrid MCDM approach. Industrial Management and Data Systems, 2018, 118, 144-163.	3.7	26
36	Does industrial green transformation successfully facilitate a decrease in carbon intensity in China? An environmental regulation perspective. Journal of Cleaner Production, 2018, 184, 1060-1071.	9.3	155

#	Article	IF	CITATIONS
37	Fuzzy extended VIKOR-based mobile robot selection model for hospital pharmacy. International Journal of Advanced Robotic Systems, 2018, 15, 172988141878731.	2.1	31
38	Sustainable recycling partner selection using fuzzy DEMATEL-AEW-FVIKOR: A case study in small-and-medium enterprises (SMEs). Journal of Cleaner Production, 2018, 196, 489-504.	9.3	122
39	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.	0.5	1
40	Sustainable decision making for joint distribution center location choice. Transportation Research, Part D: Transport and Environment, 2017, 55, 202-216.	6.8	83
41	Pricing Policies of a Dual-Channel Supply Chain Considering Channel Environmental Sustainability. Sustainability, 2017, 9, 382.	3.2	26
42	Production lot-sizing decision making considering bottle-neck drift in multi-stage manufacturing system. Advances in Production Engineering and Management, 2017, 12, 213-220.	1.2	8
43	ELV Recycling Service Provider Selection Using the Hybrid MCDM Method: A Case Application in China. Sustainability, 2016, 8, 482.	3.2	34
44	Strategic Part Prioritization for Quality Improvement Practice Using a Hybrid MCDM Framework: A Case Application in an Auto Factory. Sustainability, 2016, 8, 559.	3.2	21
45	Influence research of multi-dimensional tech-innovation behavior on tech-innovation performance. International Journal of Innovation Science, 2016, 8, 148-160.	2.7	7
46	Optimal Partner Combination for Joint Distribution Alliance using Integrated Fuzzy EW-AHP and TOPSIS for Online Shopping. Sustainability, 2016, 8, 341.	3.2	25
47	Quality Improvement Procedure (QIP) based on 8D and Six Sigma Pilot Programs in Automotive Industry. , 2016, , .		3
48	COQ math model case study for self-brand automobile industry. , 2015, , .		1
49	Operational reliability and quality loss of diversely configurated manufacturing cells with heterogeneous feedstocks. Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability, 0, , 1748006X2110653.	0.7	0