

Liying Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6496857/publications.pdf>

Version: 2024-02-01

36
papers

365
citations

759190

12
h-index

839512

18
g-index

36
all docs

36
docs citations

36
times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	Research on the Peer Behavior of Local Government Green Governance Based on SECI Expansion Model. <i>Land</i> , 2021, 10, 472.	2.9	44
2	A Study on the Factors Influencing Users'™ Online Knowledge Paying-Behavior Based on the UTAUT Model. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2021, 16, 1768-1790.	5.7	38
3	Technical attributes ratings in fuzzy QFD by integrating interval-valued intuitionistic fuzzy sets and Choquet integral. <i>Soft Computing</i> , 2018, 22, 2015-2024.	3.6	30
4	MADM based on distance and correlation coefficient measures with decision-maker preferences under a hesitant fuzzy environment. <i>Soft Computing</i> , 2016, 20, 4449-4461.	3.6	25
5	Assessing Influence Mechanism of Green Utilization of Agricultural Wastes in Five Provinces of China through Farmers'™ Motivation-Cognition-Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3381.	2.6	23
6	Joint Green Marketing Decision-Making of Green Supply Chain Considering Power Structure and Corporate Social Responsibility. <i>Entropy</i> , 2021, 23, 564.	2.2	23
7	Dynamic Optimization and Coordination of Cooperative Emission Reduction in a Dual-Channel Supply Chain Considering Reference Low-Carbon Effect and Low-Carbon Goodwill. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 539.	2.6	23
8	Altruistic mode selection and coordination in a low-carbon closed-loop supply chain under the government's compound subsidy: A differential game analysis. <i>Journal of Cleaner Production</i> , 2022, 366, 132863.	9.3	22
9	Service quality management and ecosystem theory. <i>Total Quality Management and Business Excellence</i> , 2014, 25, 1190-1205.	3.8	19
10	Assessing SMEs'™ Sustainable Growth through Entrepreneurs'™ Ability and Entrepreneurial Orientation: An Insight into SMEs in CÔte d'Ivoire. <i>Sustainability</i> , 2019, 11, 7149.	3.2	16
11	Do Firm and Entrepreneur Characteristics Play a Role in SMEs'™ Sustainable Growth in a Middle-Income Economy like CÔte d'Ivoire?. <i>Sustainability</i> , 2019, 11, 1557.	3.2	15
12	Research on Pricing Strategy of Dual-Channel Supply Chain Based on Customer Value and Value-Added Service. <i>Mathematics</i> , 2021, 9, 11.	2.2	13
13	Analysis of Enterprise Sustainable Crowdsourcing Incentive Mechanism Based on Principal-Agent Model. <i>Sustainability</i> , 2020, 12, 3238.	3.2	9
14	Supply chain joint emission reduction differential decisions and coordination considering altruistic behavior and reference low-carbon effect. <i>Environmental Science and Pollution Research</i> , 2022, 29, 22325-22349.	5.3	9
15	A novel MIF QFD considering both the correlations of customer requirements and the ranking uncertainty of technical attributes. <i>Soft Computing</i> , 2022, 26, 4199-4213.	3.6	7
16	Research on Evaluating the Sustainable Operation of Rail Transit System Based on QFD and Fuzzy Clustering. <i>Entropy</i> , 2020, 22, 750.	2.2	5
17	A Hybrid Intuitionistic Fuzzy Group Decision Framework and Its Application in Urban Rail Transit System Selection. <i>Mathematics</i> , 2022, 10, 2133.	2.2	5
18	Integrated Development of Information Technology and the Real Economy in China Based on Provincial Panel Data. <i>Sustainability</i> , 2020, 12, 6773.	3.2	4

#	ARTICLE	IF	CITATIONS
19	Multi-stage collaborative efficiency measurement of sci-tech finance: network-DEA analysis and spatial impact research. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2022, 35, 300-324.	4.7	4
20	A Novel MADM Approach Based on Fuzzy Cross Entropy with Interval-Valued Intuitionistic Fuzzy Sets. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-9.	1.1	3
21	Characteristic and Enlightenment on Universities Collaborative Innovation Mode of Japan Shikoku Area. <i>Education Sciences</i> , 2019, 9, 257.	2.6	3
22	Calculation formulas and correlation inequalities for variance bounds and semi-variances of fuzzy intervals. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 36, 353-369.	1.4	3
23	The Game Equilibrium of Scientific Crowdsourcing Solvers Based on the Hotelling Model. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 89.	5.2	3
24	An extended evidential reasoning approach with confidence interval belief structure. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, , 1-18.	1.4	3
25	Riding with the Surging Tide: A Review of MCDM's Evolution. <i>International Journal of Information Technology and Decision Making</i> , 2022, 21, 1087-1122.	3.9	3
26	Optimal scheduling of discrete-time switched linear systems. <i>IMA Journal of Mathematical Control and Information</i> , 0, , .	1.7	2
27	Some Inequalities Combining Rough and Random Information. <i>Entropy</i> , 2018, 20, 211.	2.2	2
28	Calculation formulas and correlation inequalities for variance bounds and semi-variances of fuzzy intervals. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 5689-5705.	1.4	2
29	New Fuzzy Simulation-Based Algorithms for the Credibility of Fuzzy Events. <i>IEEE Transactions on Fuzzy Systems</i> , 2022, 30, 220-232.	9.8	2
30	Joint emission reduction dynamic optimization and coordination in the supply chain considering fairness concern and reference low-carbon effect. <i>Journal of Industrial and Management Optimization</i> , 2022, 18, 4201.	1.3	2
31	Customer oriented study on service strategy to improve service quality. , 2013, , .		1
32	Differential Game Analysis of Scientific Crowdsourcing on Knowledge Transfer. <i>Sustainability</i> , 2019, 11, 2735.	3.2	1
33	Research on optimal pricing decisions of the service supply chain oriented to strategic consumers. <i>Journal of Industrial and Management Optimization</i> , 2023, 19, 3509-3553.	1.3	1
34	Research on self-organization evolution for public crisis governance network of urban agglomeration. , 2012, , .		0
35	Rating TAs in fuzzy QFD by objective penalty function and fuzzy TOPSIS based on weighted Hamming distance. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 3665-3679.	1.4	0
36	Do the ties of corporate executives and directors affect short-term M&A return growth? Evidence from China. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2023, 36, .	4.7	0