

Nazli Goker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7573849/publications.pdf>

Version: 2024-02-01

11
papers

92
citations

1684188
5
h-index

1372567
10
g-index

11
all docs

11
docs citations

11
times ranked

79
citing authors

#	ARTICLE	IF	CITATIONS
1	A fuzzy information-based approach for breast cancer risk factors assessment. Applied Soft Computing Journal, 2016, 38, 437-452.	7.2	31
2	A novel integrated intuitionistic fuzzy decision aid for agile outsourcing provider selection: a COVID-19 pandemic-based scenario analysis. Soft Computing, 2021, 25, 13723-13740.	3.6	12
3	Efficiency analysis of organized industrial zones in Eastern Black Sea Region of Turkey. Socio-Economic Planning Sciences, 2019, 68, 100659.	5.0	10
4	Two-stage common weight DEA-Based approach for performance evaluation with imprecise data. Socio-Economic Planning Sciences, 2021, 74, 100943.	5.0	8
5	IMPROVED COMMON WEIGHT DEA-BASED DECISION APPROACH FOR ECONOMIC AND FINANCIAL PERFORMANCE ASSESSMENT. Technological and Economic Development of Economy, 2019, 26, 430-448.	4.6	7
6	A novel IFCM integrated distance based hierarchical intuitionistic decision making procedure for agile supplier selection. Journal of Intelligent and Fuzzy Systems, 2020, 38, 653-662.	1.4	6
7	A cognitive map integrated intuitionistic fuzzy decision-making procedure for provider selection in project management. Journal of Intelligent and Fuzzy Systems, 2020, 39, 6645-6655.	1.4	6
8	A fuzzy scenario-based approach to analyzing neuromarketing technology evaluation factors. Soft Computing, 2019, 23, 12295-12304.	3.6	5
9	An Integrated QFD and Common Weight DEA-Based Fuzzy MCDM Framework for Performance Ranking of Countries. Social Indicators Research, 2022, 159, 409-430.	2.7	5
10	Evaluation of supply chain configuration criteria using fuzzy cognitive map. AIP Conference Proceedings, 2019, , .	0.4	1
11	A fuzzy decision aid for evaluating agile project management performance indicators. AIP Conference Proceedings, 2019, , .	0.4	1