

A New Decision Support Framework with Picture Fuzzy Conferencing Platforms for Higher Education in India

Discrete Dynamics in Nature and Society

2021, 1-22

DOI: [10.1155/2021/2046097](https://doi.org/10.1155/2021/2046097)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Integrated strategic planning and multi-criteria decision-making framework with its application to agricultural water management. <i>Scientific Reports</i> , 2022, 12, 8406.	3.3	20
2	A New Spherical Fuzzy LBWA-MULTIMOOSRAL Framework: Application in Evaluation of Leanness of MSMEs in India. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-17.	1.1	10
3	A Cross-Sectional Study on Mental Health of School Students during the COVID-19 Pandemic in India. <i>Data</i> , 2022, 7, 99.	2.3	4
4	A decision making framework for comparing sales and operational performance of firms in emerging market. <i>International Journal of Knowledge-Based and Intelligent Engineering Systems</i> , 2022, 26, 229-248.	1.0	6
5	A modified EDAS model for comparison of mobile wallet service providers in India. <i>Financial Innovation</i> , 2023, 9, .	6.4	6
6	Some distance measures for triangular fuzzy numbers under technique for order of preference by similarity to ideal solution environment. <i>Opsearch</i> , 2023, 60, 701-719.	1.8	3
7	Model for evaluating the airline business operations capability based on 2TLPF-TOPSIS method and entropy weight. <i>Journal of Intelligent and Fuzzy Systems</i> , 2023, 44, 5745-5758.	1.4	3
8	A Proposed q-Rung Orthopair Fuzzy-Based Decision Support System for Comparing Marketing Automation Modules for Higher Education Admission. <i>Lecture Notes in Electrical Engineering</i> , 2023, , 885-912.	0.4	0
9	A Comprehensive Review of the Novel Weighting Methods for Multi-Criteria Decision-Making. <i>Information (Switzerland)</i> , 2023, 14, 285.	2.9	34
10	Consumers' Attitudes Toward Retail Markets: A Multi-criteria-Based Group Decision-Making Approach. , 2023, , 477-493.		0
11	A probabilistic reliable linguistic PROBID method for selecting electronic mental health platforms considering users' bounded rationality. <i>Engineering Applications of Artificial Intelligence</i> , 2023, 125, 106716.	8.1	5
12	An Interval Type 2 Fuzzy Decision-Making Framework for Exploring Critical Issues for the Sustenance of the Tea Industry. <i>Axioms</i> , 2023, 12, 986.	1.9	0