FQSPM-SWOT FOR STRATEGIC ALLIANCE PLANNING HOLDING CAR MANUFACTURER COMPANY

Technological and Economic Development of Economy 21, 165-185

DOI: 10.3846/20294913.2014.965240

Citation Report

#	Article	IF	CITATIONS
1	Multi-objective optimization for periodic preventive maintenance., 2015,,.		0
2	A novel hybrid MCDM model for performance evaluation of research and technology organizations based on BSC approach. Evaluation and Program Planning, 2016, 58, 125-140.	1.6	63
3	DEVELOPING A NEW APPROACH FOR EVALUATION OF BUSINESS PROCESSES IN A FUZZY ENVIRONMENT. Technological and Economic Development of Economy, 2016, 22, 783-807.	4.6	0
4	JIT single machine scheduling problem with periodic preventive maintenance. Journal of Industrial Engineering International, 2016, 12, 299-310.	1.8	16
5	FUZZY COPRAS METHOD FOR PERFORMANCE MEASUREMENT IN TOTAL PRODUCTIVE MAINTENANCE: A COMPARATIVE ANALYSIS. Journal of Business Economics and Management, 2016, 17, 663-684.	2.4	88
6	A task-based fuzzy integrated MCDM approach for shopping mall selection considering universal design criteria. Soft Computing, 2018, 22, 7377-7397.	3.6	15
7	A New Stochastic MCDM Approach Based on COPRAS. International Journal of Information Technology and Decision Making, 2018, 17, 857-882.	3.9	23
8	A MODIFIED D NUMBERS METHODOLOGY FOR ENVIRONMENTAL IMPACT ASSESSMENT. Technological and Economic Development of Economy, 2018, 24, 653-669.	4.6	16
9	A novel hybrid fuzzy DEA-Fuzzy MADM method for airlines safety evaluation. Journal of Air Transport Management, 2018, 73, 134-149.	4.5	66
10	A Hybrid Fuzzy BWM-COPRAS Method for Analyzing Key Factors of Sustainable Architecture. Sustainability, 2018, 10, 1626.	3.2	75
11	An extension of ARAS methodology under Interval Valued Intuitionistic Fuzzy environment for Digital Supply Chain. Applied Soft Computing Journal, 2018, 69, 634-654.	7.2	92
12	A Hybrid MCDM Model for Evaluating Strategic Alliance Partners in the Green Biopharmaceutical Industry. Sustainability, 2019, 11, 4065.	3.2	25
13	Elucidation of structural relationships of SWOT: A mixed method approach based on FMADM for formulating science and technology strategies. Technology in Society, 2019, 56, 44-56.	9.4	12
14	Outsourcing modelling using a novel interval-valued fuzzy quantitative strategic planning matrix (QSPM) and multiple criteria decision-making (MCDMs). International Journal of Production Economics, 2020, 222, 107494.	8.9	23
15	Hesitant Fuzzy SWARA-Complex Proportional Assessment Approach for Sustainable Supplier Selection (HF-SWARA-COPRAS). Symmetry, 2020, 12, 1152.	2.2	70
16	An extended Pythagorean fuzzy complex proportional assessment approach with new entropy and score function: Application in pharmacological therapy selection for type 2 diabetes. Applied Soft Computing Journal, 2020, 94, 106441.	7.2	59
17	Ranking provincial power generation sources of China: a decision-maker preferences based integrated multi-criteria framework. Environmental Science and Pollution Research, 2020, 27, 36391-36410.	5.3	4
18	Selection of eco-friendly cities in Turkey via a hybrid hesitant fuzzy decision making approach. Applied Soft Computing Journal, 2020, 89, 106090.	7.2	18

#	ARTICLE	IF	CITATIONS
19	A hybrid MCDM-based FMEA model for identification of critical failure modes in manufacturing. Soft Computing, 2020, 24, 15733-15745.	3.6	71
20	Prioritising sustainable supply chain management practices by their impact on multiple interacting barriers. International Journal of Sustainable Development and World Ecology, 2021, 28, 267-290.	5.9	24
21	Energy-efficient multi-objective flexible manufacturing scheduling. Journal of Cleaner Production, 2021, 283, 124610.	9.3	30
22	A FUZZY DECISION-MAKING APPROACH FOR EVALUATION AND SELECTION OF THIRD PARTY REVERSE LOGISTICS PROVIDER USING FUZZY ARAS. Transport, 2021, 35, 635-657.	1.2	21
23	SWOT analysis applications: An integrative literature review. Journal of Global Business Insights, 2021, 6, 55-73.	2.7	126
24	An overview of ARAS method: Theory development, application extension, and future challenge. International Journal of Intelligent Systems, 2021, 36, 3524-3565.	5.7	38
25	Extending ARAS with Integration of Objective Attribute Weighting under Spherical Fuzzy Environment. International Journal of Information Technology and Decision Making, 2021, 20, 1011-1036.	3.9	16
26	MOSOSS: an adapted multi-objective symbiotic organisms search for scheduling. Soft Computing, 2021, 25, 9591-9607.	3.6	4
27	A novel dynamic credit risk evaluation method using data envelopment analysis with common weights and combination of multi-attribute decision-making methods. Computers and Operations Research, 2021, 129, 105223.	4.0	37
28	Analysis of Policies of Railway Operators Using SWOT Criteria and the SIMUS Method: A Case for the Bulgarian Railway Network. Sustainability, 2021, 13, 6948.	3.2	7
29	Providing a framework for selecting the appropriate method of technology acquisition considering uncertainty in hierarchical group decision-making: Case Study: Interactive television technology. Technological Forecasting and Social Change, 2021, 168, 120760.	11.6	6
30	Low-carbon tourism strategy evaluation and selection using interval-valued intuitionistic fuzzy additive ratio assessment approach based on similarity measures. Environment, Development and Sustainability, 2022, 24, 7236-7282.	5.0	28
31	Model for the Sustainable Material Selection by Applying Integrated Dempster-Shafer Evidence Theory and Additive Ratio Assessment (ARAS) Method. Sustainability, 2021, 13, 10438.	3.2	18
32	A Hybrid MCDM Approach Based on Fuzzy ANP and Fuzzy TOPSIS for Technology Selection. Informatica, 2015, 26, 369-388.	2.7	38
33	AN INTEGRATED INTELLIGENT SYSTEM FOR CONSTRUCTION INDUSTRY: A CASE STUDY OF RAISED FLOOR MATERIAL. Technological and Economic Development of Economy, 2018, 24, 1866-1884.	4.6	16
34	SUSTAINABLE INFRASTRUCTURE PROJECT SELECTION BY A NEW GROUP DECISION-MAKING FRAMEWORK INTRODUCING MORAS METHOD IN AN INTERVAL TYPE 2 FUZZY ENVIRONMENT. International Journal of Strategic Property Management, 2019, 23, 390-404.	1.8	12
35	BİST'te İşlem Gören Faktoring Åžirketlerinin Mali Yapılarının Çok Ölçþtlü Karar Verme YÅ Değerlendirilmesi. Yönetim Ve Ekonomi, 2018, 25, 29-53.	Á¶ntemleri 0.3	İle 11
36	Methodical approach to the selection of strategic alliance partners based on fuzzy logic. Socio-Economic Research Bulletin, 2020, .	0.1	O

#	Article	IF	CITATIONS
37	Görev Temelli Yeni Bir Stokastik Çok Kriterli Karar Verme Yaklaşımı Önerisi. European Journal of Science and Technology, 0, , 61-75.	0.5	2
38	A project prioritization approach considering uncertainty, reliability, criteria prioritization, and robustness. Decision Support Systems, 2022, 156, 113731.	5.9	11
39	COVID-19 crisis and resilience of tourism SME's: a focus on policy responses. Economic Research-Ekonomska Istrazivanja, 2022, 35, 5556-5580.	4.7	17
40	A new dynamic multi-attribute decision making method based on Markov chain and linear assignment. Annals of Operations Research, 0, , $1\cdot$	4.1	2
41	A Hybrid Multi-Criteria-Decision-Making Aggregation Method and Geographic Information System for Selecting Optimal Solar Power Plants in Iran. Energies, 2022, 15, 2801.	3.1	8
42	Sustainable and agile manufacturing outsourcing partner selection: a literature review. International Journal of Production Management and Engineering, 2022, 10, 143-158.	1.5	2
43	Relocation trends determined by increasing risks in Eastern Europe: An ANP-TOPSIS approach. Human Systems Management, 2022, , 1-14.	1.1	1
44	A new model based on the extended COPRAS method for improving performance during the accreditation process of Indian Higher Educational Institutions. Computer Applications in Engineering Education, 2023, 31, 728-754.	3.4	7
45	International strategic alliances for collaborative product Innovation: An agent-based scenario analysis in biopharmaceutical industry. Journal of Business Research, 2023, 158, 113663.	10.2	6
46	Prioritisation of bridge for improving its resilience using multi-criteria decision-making techniques. Engineering, Construction and Architectural Management, 0, , .	3.1	1
47	Resolving the practical factors in the healthcare system management by considering a combine approach of AHP and ANP methods. Evaluation and Program Planning, 2023, 100, 102339.	1.6	4
48	Improved strategy management for WDNs: Integrated prioritization SWOT QSPM (IPSQ) method – Application to passive defense. Socio-Economic Planning Sciences, 2023, 88, 101663.	5.0	1
49	Unsupervised sentiment analysis of Hindi reviews using MCDM and game model optimization techniques. Sadhana - Academy Proceedings in Engineering Sciences, 2023, 48, .	1.3	1
50	A historical review and analysis on MOORA and its fuzzy extensions for different applications. Heliyon, 2024, 10, e25453.	3.2	0