

GÃ¼llÃ¼n BÃ¼yÃ¼kÃ¶zkan

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

9,586
citations

38660

50
h-index

39575

94
g-index

184
all docs

184
docs citations

184
times ranked

5832
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of urban resilience literature. <i>Sustainable Cities and Society</i> , 2022, 77, 103579.	5.1	68
2	Smart urban logistics: Literature review and future directions. <i>Socio-Economic Planning Sciences</i> , 2022, 81, 101197.	2.5	21
3	A Novel Approach Integrating AHP and COPRAS Under Pythagorean Fuzzy Sets for Digital Supply Chain Partner Selection. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 1486-1503.	2.4	45
4	Health tourism strategy selection via SWOT analysis and integrated hesitant fuzzy linguistic AHP-MABAC approach. <i>Socio-Economic Planning Sciences</i> , 2021, 74, 100929.	2.5	74
5	Intuitionistic Fuzzy Cognitive Map Based Analysis of Supply Chain Risks. <i>IFIP Advances in Information and Communication Technology</i> , 2021, , 634-643.	0.5	1
6	Digital competency evaluation of low-cost airlines using an integrated IVIF AHP and IVIF VIKOR methodology. <i>Journal of Air Transport Management</i> , 2021, 91, 101998.	2.4	12
7	A multi-stage fuzzy decision-making framework to evaluate the appropriate wastewater treatment system: a case study. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53507-53519.	2.7	5
8	A novel Pythagorean fuzzy set integrated Choquet integral approach for vertical farming technology assessment. <i>Computers and Industrial Engineering</i> , 2021, 158, 107384.	3.4	24
9	A decision-making framework for evaluating appropriate business blockchain platforms using multiple preference formats and VIKOR. <i>Information Sciences</i> , 2021, 571, 337-357.	4.0	32
10	Evaluating Blockchain requirements for effective digital supply chain management. <i>International Journal of Production Economics</i> , 2021, 242, 108309.	5.1	23
11	An integrated SWOT based fuzzy AHP and fuzzy MARCOS methodology for digital transformation strategy analysis in airline industry. <i>Journal of Air Transport Management</i> , 2021, 97, 102142.	2.4	43
12	A combined hesitant fuzzy MCDM approach for supply chain analytics tool evaluation. <i>Applied Soft Computing Journal</i> , 2021, 112, 107812.	4.1	25
13	Evaluation of software development projects based on integrated Pythagorean fuzzy methodology. <i>Expert Systems With Applications</i> , 2021, 183, 115355.	4.4	14
14	A Hybrid Methodology for Last Mile Delivery Strategy and Solution Selection at Smart Cities. , 2021, , 217-231.		1
15	A Grey Approach to Evaluate Success and Risk Factors in Supply Chain Management. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 497-505.	0.5	1
16	Assessment of Big Data Vendors by Intuitionistic Fuzzy TODIM. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 574-582.	0.5	2
17	Analysis of Success Factors in Aviation 4.0 Using Integrated Intuitionistic Fuzzy MCDM Methods. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 598-606.	0.5	11
18	Evaluation of Smart Health Technologies with Hesitant Fuzzy MCDM Methods. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1059-1067.	0.5	2

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19	Analysis of e-Government Strategies with Hesitant Fuzzy Linguistic Multi-Criteria Decision Making Techniques. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1068-1075.	0.5	9
20	Smart Fridge Design with Interval-Valued Intuitionistic Fuzzy QFD. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1170-1179.	0.5	2
21	Evaluation of Home Health Care Vehicle Routing Methods by Intuitionistic Fuzzy AHP. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 607-615.	0.5	0
22	A combined group decision making based IFCM and SERVQUAL approach for strategic analysis of airline service quality. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 859-872.	0.8	14
23	Analysis of companiesâ€™ digital maturity by hesitant fuzzy linguistic MCDM methods. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 1119-1132.	0.8	37
24	Smart watch evaluation with integrated hesitant fuzzy linguistic SAW-ARAS technique. <i>Measurement: Journal of the International Measurement Confederation</i> , 2020, 153, 107353.	2.5	38
25	Evaluation of smart health technologies with hesitant fuzzy linguistic MCDM methods. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 6363-6375.	0.8	15
26	A new digital service quality model and its strategic analysis in aviation industry using interval-valued intuitionistic fuzzy AHP. <i>Journal of Air Transport Management</i> , 2020, 86, 101817.	2.4	50
27	Extending QFD with Pythagorean Fuzzy Sets for Sustainable Supply Chain Management. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 123-132.	0.5	4
28	An Integrated Fuzzy QFD Methodology for Customer Oriented Multifunctional Power Bank Design. <i>Studies in Systems, Decision and Control</i> , 2020, , 73-91.	0.8	4
29	Integrated Fuzzy Multi Criteria Decision Making Approach for Sustainable Energy Technology Selection. , 2020, , .		1
30	Evaluation of Supply Chain Analytics Maturity Level with a Hesitant Fuzzy MCDM Technique. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1076-1084.	0.5	3
31	Fuzzy Linguistic Integrated Methodology for Sustainable Hospital Building Design. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1180-1188.	0.5	1
32	Product development partner selection based on ELICIT information. , 2020, , .		0
33	Heterogeneous Information Integrated QFD for Smart Bicycle Design. <i>Studies in Systems, Decision and Control</i> , 2020, , 107-132.	0.8	0
34	Analysis of Digital Transformation Strategies with an Integrated Fuzzy AHP-Axiomatic Design Methodology. <i>IFAC-PapersOnLine</i> , 2019, 52, 1186-1191.	0.5	19
35	Intuitionistic Fuzzy AHP Based Strategic Analysis of Service Quality in Digital Hospitality Industry. <i>IFAC-PapersOnLine</i> , 2019, 52, 1687-1692.	0.5	13
36	Integrated SWOT analysis with multiple preference relations. <i>Kybernetes</i> , 2019, 48, 451-470.	1.2	22

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37	A new group decision making approach with IF AHP and IF VIKOR for selecting hazardous waste carriers. Measurement: Journal of the International Measurement Confederation, 2019, 134, 66-82.	2.5	68
38	Smart medical device selection based on intuitionistic fuzzy Choquet integral. Soft Computing, 2019, 23, 10085-10103.	2.1	43
39	Evaluation of smart city logistics solutions with fuzzy MCDM methods. Pamukkale University Journal of Engineering Sciences, 2019, 25, 1033-1040.	0.2	8
40	An Integrated Hesitant Fuzzy MCDM Methodology for Supply Chain Analytics Tool Selection. , 2019, , .		0
41	Technology Selection for Logistics and Supply Chain Management by the Extended Intuitionistic Fuzzy TOPSIS. , 2019, , .		4
42	Analyzing Success Factors of Digital Transformation in Aviation Industry Using Fuzzy Cognitive Map Approach. , 2019, , .		5
43	Digital Supply Chain: Literature review and a proposed framework for future research. Computers in Industry, 2018, 97, 157-177.	5.7	603
44	Sustainability performance evaluation: Literature review and future directions. Journal of Environmental Management, 2018, 217, 253-267.	3.8	143
45	Sustainability Performance Evaluation of Energy Generation Projects. Studies in Systems, Decision and Control, 2018, , 447-471.	0.8	0
46	Selection of sustainable urban transportation alternatives using an integrated intuitionistic fuzzy Choquet integral approach. Transportation Research, Part D: Transport and Environment, 2018, 58, 186-207.	3.2	98
47	Strategic Renewable Energy Source Selection for Turkey with Hesitant Fuzzy MCDM Method. Studies in Systems, Decision and Control, 2018, , 229-250.	0.8	7
48	Cloud Computing Technology Selection Based on Interval Valued Intuitionistic Fuzzy COPRAS. Advances in Intelligent Systems and Computing, 2018, , 318-329.	0.5	2
49	A Hesitant Fuzzy Based TOPSIS Approach for Smart Glass Evaluation. Advances in Intelligent Systems and Computing, 2018, , 330-341.	0.5	2
50	A novel renewable energy selection model for United Nations' sustainable development goals. Energy, 2018, 165, 290-302.	4.5	128
51	Cloud computing technology selection based on interval-valued intuitionistic fuzzy MCDM methods. Soft Computing, 2018, 22, 5091-5114.	2.1	76
52	An extension of ARAS methodology under Interval Valued Intuitionistic Fuzzy environment for Digital Supply Chain. Applied Soft Computing Journal, 2018, 69, 634-654.	4.1	92
53	Smart Medical Device Selection Based on Interval Valued Intuitionistic Fuzzy VIKOR. Advances in Intelligent Systems and Computing, 2018, , 306-317.	0.5	8
54	Digital supply chain risk analysis with intuitionistic fuzzy cognitive map. , 2018, , .		1

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55	Interval-valued intuitionistic fuzzy based QFD application for smart hospital design. , 2018, , .		1
56	2-tuple combined group decision making methodology for climate change strategy selection. , 2018, , .		0
57	Interval-valued intuitionistic fuzzy MULTIMOORA approach for new product development. , 2018, , .		3
58	Analysis of companiesâ€™ digital maturity with hesitant fuzzy linguistic MCDM methods. , 2018, , .		1
59	Evaluation of Renewable Energy Resources in Turkey using an integrated MCDM approach with linguistic interval fuzzy preference relations. Energy, 2017, 123, 149-163.	4.5	144
60	A new combined IF-DEMATEL and IF-ANP approach for CRM partner evaluation. International Journal of Production Economics, 2017, 191, 194-206.	5.1	91
61	Energy project performance evaluation with sustainability perspective. Energy, 2017, 119, 549-560.	4.5	104
62	An extension of ARAS methodology based on interval valued intuitionistic fuzzy group decision making for digital supply chain. , 2017, , .		7
63	An extension of MOORA approach for group decision making based on interval valued intuitionistic fuzzy numbers in digital supply chain. , 2017, , .		11
64	Combined QFD TOPSIS approach with 2-tuple linguistic information for warehouse selection. , 2017, , .		5
65	RFID service provider selection: An integrated fuzzy MCDM approach. Measurement: Journal of the International Measurement Confederation, 2017, 112, 88-98.	2.5	24
66	Application of a new combined intuitionistic fuzzy MCDM approach based on axiomatic design methodology for the supplier selection problem. Applied Soft Computing Journal, 2017, 52, 1222-1238.	4.1	156
67	An Intuitionistic Fuzzy MCDM Approach for Effective Hazardous Waste Management. Intelligent Systems Reference Library, 2017, , 21-40.	1.0	16
68	Cloud computing technology selection based on interval valued intuitionistic fuzzy group decision making using MULTIMOORA approach. , 2017, , .		6
69	A New Extended MILP MRP Approach to Production Planning and Its Application in the Jewelry Industry. Mathematical Problems in Engineering, 2016, 2016, 1-18.	0.6	11
70	Evaluation of hospital web services using intuitionistic fuzzy AHP and intuitionistic fuzzy VIKOR. , 2016, , .		18
71	A new hesitant fuzzy QFD approach: An application to computer workstation selection. Applied Soft Computing Journal, 2016, 46, 1-16.	4.1	125
72	An integrated DEMATEL-ANP approach for renewable energy resources selection in Turkey. International Journal of Production Economics, 2016, 182, 435-448.	5.1	273

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73	EVALUATION OF GOVERNMENT WEBSITES USING INTUITIONISTIC FUZZY AHP AND TOPSIS. , 2016, , .		1
74	Evaluation of Knowledge Management Tools by Using An Interval Type-2 Fuzzy TOPSIS Method. International Journal of Computational Intelligence Systems, 2016, 9, 812.	1.6	15
75	A new integrated intuitionistic fuzzy group decision making approach for product development partner selection. Computers and Industrial Engineering, 2016, 102, 383-395.	3.4	85
76	Multi Criteria Group Decision Making Approach for Smart Phone Selection Using Intuitionistic Fuzzy TOPSIS. International Journal of Computational Intelligence Systems, 2016, 9, 709.	1.6	65
77	An integrated fuzzy approach for information technology planning in collaborative product development. International Journal of Production Research, 2016, 54, 3149-3169.	4.9	16
78	LOJÄ°STÄ°K FÄ°RMA WEB SÄ°TELERÄ°NÄ°N PERFORMANSLARININ Ä¼OK KRÄ°TERLÄ° DEÄžERLENDÄ°RÄ°LMESÄ°. Journal of the Faculty of Engineering and Architecture of Gazi University, 2016, .	0.3	11
79	INTUITIONISTIC FUZZY CHOQUET APPROACH TO EVALUATE HOSPITAL WEBSITES. , 2016, , .		1
80	INTUITIONISTIC FUZZY AXIOMATIC DESIGN APPROACH FOR SUPPLIER SELECTION. , 2016, , .		0
81	Locating recycling facilities for IT-based electronic waste in Turkey. Journal of Cleaner Production, 2015, 105, 324-336.	4.6	31
82	An application of intuitionistic fuzzy TOPSIS on mobile phone selection. , 2015, , .		5
83	An Extended Quality Function Deployment Incorporating Fuzzy Logic and GDM Under Different Preference Structures. International Journal of Computational Intelligence Systems, 2015, 8, 438.	1.6	12
84	Evaluation of product development partners using an integrated AHP-VIKOR model. Kybernetes, 2015, 44, 220-237.	1.2	63
85	Assessment of lean manufacturing effect on business performance using Bayesian Belief Networks. Expert Systems With Applications, 2015, 42, 6539-6551.	4.4	66
86	Extending Fuzzy QFD Methodology with GDM Approaches: An Application for IT Planning in Collaborative Product Development. International Journal of Fuzzy Systems, 2015, 17, 544-558.	2.3	14
87	Modeling collaboration formation with a game theory approach. Expert Systems With Applications, 2015, 42, 2073-2085.	4.4	48
88	A new GDM based AHP framework with linguistic interval fuzzy preference relations for renewable energy planning. Journal of Intelligent and Fuzzy Systems, 2014, 27, 3181-3195.	0.8	34
89	EMPLOYING AN INTERVAL TYPE-2 FUZZY TOPSIS METHOD FOR KNOWLEDGE MANAGEMENT TOOL EVALUATION. , 2014, , .		0
90	Modelling collaborative product development using axiomatic design principles: application to software industry. Production Planning and Control, 2014, 25, 515-547.	5.8	16

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91	A fuzzy QFD approach to determine supply chain management strategies in the dairy industry. Journal of Intelligent Manufacturing, 2013, 24, 1111-1122.	4.4	52
92	An integrated QFD framework with multiple formatted and incomplete preferences: A sustainable supply chain application. Applied Soft Computing Journal, 2013, 13, 3931-3941.	4.1	79
93	An integrated fuzzy approach for Information Technology Planning in Collaborative Product Development. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 1985-1990.	0.4	1
94	A new integrated group decision making framework with linguistic interval fuzzy preference relations. , 2013, , .		0
95	Proposition of a model for measuring adherence to lean practices: applied to Turkish automotive part suppliers. International Journal of Production Research, 2012, 50, 3878-3894.	4.9	75
96	Collaborative product development: a literature overview. Production Planning and Control, 2012, 23, 47-66.	5.8	87
97	An integrated fuzzy multi-criteria group decision-making approach for green supplier evaluation. International Journal of Production Research, 2012, 50, 2892-2909.	4.9	145
98	Evaluation of the green supply chain management practices: a fuzzy ANP approach. Production Planning and Control, 2012, 23, 405-418.	5.8	155
99	A new incomplete preference relations based approach to quality function deployment. Information Sciences, 2012, 206, 30-41.	4.0	40
100	Logistics tool selection with two-phase fuzzy multi criteria decision making: A case study for personal digital assistant selection. Expert Systems With Applications, 2012, 39, 142-153.	4.4	45
101	A combined fuzzy AHP and fuzzy TOPSIS based strategic analysis of electronic service quality in healthcare industry. Expert Systems With Applications, 2012, 39, 2341-2354.	4.4	329
102	A novel hybrid MCDM approach based on fuzzy DEMATEL, fuzzy ANP and fuzzy TOPSIS to evaluate green suppliers. Expert Systems With Applications, 2012, 39, 3000-3011.	4.4	787
103	Analyzing the solutions of DEA through information visualization and data mining techniques: SmartDEA framework. Expert Systems With Applications, 2012, 39, 7763-7775.	4.4	37
104	Analyzing of CPFIR success factors using fuzzy cognitive maps in retail industry. Expert Systems With Applications, 2012, 39, 10438-10455.	4.4	69
105	A Fuzzy MCDM Approach to Evaluate Green Suppliers. International Journal of Computational Intelligence Systems, 2011, 4, 894-909.	1.6	31
106	A novel fuzzy multi-criteria decision framework for sustainable supplier selection with incomplete information. Computers in Industry, 2011, 62, 164-174.	5.7	429
107	Strategic analysis of healthcare service quality using fuzzy AHP methodology. Expert Systems With Applications, 2011, 38, 9407-9424.	4.4	279
108	An integrated case-based reasoning and MCDM system for Web based tourism destination planning. Expert Systems With Applications, 2011, 38, 2125-2132.	4.4	65

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109	Intelligent system applications in electronic tourism. Expert Systems With Applications, 2011, 38, 6586-6598.	4.4	28
110	Designing a sustainable supply chain using an integrated analytic network process and goal programming approach in quality function deployment. Expert Systems With Applications, 2011, , .	4.4	42
111	Assessing performance factors for a 3PL in a value chain. International Journal of Production Economics, 2011, 131, 441-452.	5.1	49
112	Fuzzy Multi-Criteria Evaluation of Knowledge Management Tools. International Journal of Computational Intelligence Systems, 2011, 4, 184-195.	1.6	11
113	A Fuzzy MCDM Approach to Evaluate Green Suppliers. International Journal of Computational Intelligence Systems, 2011, 4, 894.	1.6	11
114	Fuzzy Multi-Criteria Evaluation of Knowledge Management Tools. International Journal of Computational Intelligence Systems, 2011, 4, 184.	1.6	0
115	An integrated analytic approach for Six Sigma project selection. Expert Systems With Applications, 2010, 37, 5835-5847.	4.4	104
116	Choquet integral based aggregation approach to software development risk assessment. Information Sciences, 2010, 180, 441-451.	4.0	94
117	An integrated multi criteria decision making approach for electronic service quality analysis of healthcare industry. , 2010, , .		0
118	Evaluation of Green Suppliers Considering Decision Criteria Dependencies. Lecture Notes in Economics and Mathematical Systems, 2010, , 145-154.	0.3	14
119	Exploring reverse supply chain management practices in Turkey. Supply Chain Management, 2010, 15, 43-54.	3.7	51
120	Effective supply value chain based on competence success. Supply Chain Management, 2010, 15, 129-138.	3.7	34
121	Evaluation of E-Learning Web Sites Using Fuzzy Axiomatic Design Based Approach. International Journal of Computational Intelligence Systems, 2010, 3, 28-42.	1.6	25
122	Evaluation of E-Learning Web Sites Using Fuzzy Axiomatic Design Based Approach. International Journal of Computational Intelligence Systems, 2010, 3, 28.	1.6	13
123	A MCDM Tool to Evaluate Government Websites in a Fuzzy Environment. Lecture Notes in Economics and Mathematical Systems, 2010, , 201-210.	0.3	0
124	AN INTEGRATION OF FUZZY ANALYTIC NETWORK PROCESS AND FUZZY DECISION MAKING FOR MASS CUSTOMIZATION STRATEGIES. , 2010, , .		1
125	A FUZZY-LOGIC BASED GROUP DECISION-MAKING APPROACH IN QUALITY FUNCTION DEPLOYMENT. , 2010, , .		0
126	Determining the mobile commerce user requirements using an analytic approach. Computer Standards and Interfaces, 2009, 31, 144-152.	3.8	90

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127	Evaluation of 4PL operating models: A decision making approach based on 2-additive Choquet integral. International Journal of Production Economics, 2009, 121, 112-120.	5.1	78
128	Analyzing of collaborative planning, forecasting and replenishment approach using fuzzy cognitive map. , 2009, , .		3
129	A COMBINED FUZZY GROUP DECISION MAKING FRAMEWORK TO EVALUATE AGILE SUPPLY CHAIN ENABLERS. , 2009, , .		1
130	Supplier Selection in an Agile Supply Chain Environment using Fuzzy Axiomatic Design Approach. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2009, 42, 840-845.	0.4	3
131	ANALYZING SUPPLY CHAIN COLLABORATION USING FUZZY COGNITIVE MAP APPROACH. , 2009, , .		0
132	Modelling Collaborative Product Development using axiomatic design. , 2009, , .		2
133	Multicriteria Models for E-Health Service Evaluation. , 2009, , 143-160.		1
134	Evaluation of software development projects using a fuzzy multi-criteria decision approach. Mathematics and Computers in Simulation, 2008, 77, 464-475.	2.4	122
135	Assessing knowledge-based resources in a utility company: Identify and prioritise the balancing factors. Energy, 2008, 33, 1027-1037.	4.5	14
136	Selection of the strategic alliance partner in logistics value chain. International Journal of Production Economics, 2008, 113, 148-158.	5.1	306
137	Multi-criteria selection of alternatives for sustainable urban transportation. , 2008, , .		3
138	Assessment of innovation risk factors in new product development. , 2008, , .		2
139	Strategic analysis of mass customization strategies in product development. , 2008, , .		1
140	A decision framework for the evaluation of the knowledge management tools. , 2008, , .		3
141	An integrated group decision-making approach for new product development. International Journal of Computer Integrated Manufacturing, 2008, 21, 366-375.	2.9	27
142	A fuzzy group decision-making approach to evaluate a mobile technology for logistics industry. , 2008, , .		0
143	An affordable Reverse Engineering framework for innovative rapid product development. International Journal of Industrial and Systems Engineering, 2008, 3, 31.	0.1	11
144	A MULTI-CRITERIA AGGREGATION APPROACH TO SOFTWARE DEVELOPMENT RISK MANAGEMENT. , 2008, , .		1

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145	EVALUATION OF E-LEARNING WEB SITES USING FUZZY AXIOMATIC DESIGN WITH GROUP DECISION. , 2008, , .		1
146	EVALUATING GOVERNMENT WEBSITES BASED ON A FUZZY MULTIPLE CRITERIA DECISION-MAKING APPROACH. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2007, 15, 321-343.	0.9	50
147	Integration of Internet and web-based tools in new product development process. Production Planning and Control, 2007, 18, 44-53.	5.8	29
148	Supply chain risk analysis with fuzzy cognitive maps. , 2007, , .		11
149	Evaluating e-learning web site quality in a fuzzy environment. International Journal of Intelligent Systems, 2007, 22, 567-586.	3.3	60
150	A two phase multi-attribute decision-making approach for new product introduction. Information Sciences, 2007, 177, 1567-1582.	4.0	140
151	Using a multi-criteria decision making approach to evaluate mobile phone alternatives. Computer Standards and Interfaces, 2007, 29, 265-274.	3.8	255
152	Fuzzy group decision-making to multiple preference formats in quality function deployment. Computers in Industry, 2007, 58, 392-402.	5.7	102
153	Application of a hybrid intelligent decision support model in logistics outsourcing. Computers and Operations Research, 2007, 34, 3701-3714.	2.4	114
154	Assessing Performance Factors for Logistics Companies. , 2006, , .		0
155	Knowledge management evaluation framework for effective supply value chain. International Journal of Industrial and Systems Engineering, 2006, 1, 446.	0.1	2
156	A fuzzy optimization model for QFD planning process using analytic network approach. European Journal of Operational Research, 2006, 171, 390-411.	3.5	559
157	A fuzzy preference-ranking model for a quality evaluation of hospital web sites. International Journal of Intelligent Systems, 2006, 21, 1181-1197.	3.3	198
158	An Intelligent Decision Support System for IT Outsourcing. Lecture Notes in Computer Science, 2006, , 1303-1312.	1.0	2
159	A Neuro-fuzzy Inference System for the Evaluation of New Product Development Projects. Lecture Notes in Computer Science, 2006, , 837-846.	1.0	0
160	EVALUATION OF SUPPLIERS' ENVIRONMENTAL MANAGEMENT PERFORMANCES BY A FUZZY COMPROMISE RANKING TECHNIQUE. , 2006, , .		0
161	FUZZY EVALUATION OF ON THE JOB TRAINING ALTERNATIVES IN INDUSTRIAL COMPANIES. , 2006, , .		0
162	EVALUATION OF E-SERVICE PROVIDERS USING A FUZZY MULTI-ATTRIBUTE GROUP DECISION-MAKING METHOD. , 2006, , .		0

#	ARTICLE	IF	CITATIONS
163	Group decision making to better respond customer needs in software development. Computers and Industrial Engineering, 2005, 48, 427-441.	3.4	69
164	A fuzzy multi-criteria decision approach for software development strategy selection. International Journal of General Systems, 2004, 33, 259-280.	1.2	196
165	A survey on the methods and tools of concurrent new product development and agile manufacturing. Journal of Intelligent Manufacturing, 2004, 15, 731-751.	4.4	63
166	A fuzzy-logic-based decision-making approach for new product development. International Journal of Production Economics, 2004, 90, 27-45.	5.1	173
167	Determining the importance weights for the design requirements in the house of quality using the fuzzy analytic network approach. International Journal of Intelligent Systems, 2004, 19, 443-461.	3.3	138
168	A new approach based on soft computing to accelerate the selection of new product ideas. Computers in Industry, 2004, 54, 151-167.	5.7	33
169	A success index to evaluate e-Marketplaces. Production Planning and Control, 2004, 15, 761-774.	5.8	12
170	Multi-criteria decision making for e-marketplace selection. Internet Research, 2004, 14, 139-154.	2.7	103
171	An organizational information network for corporate responsiveness and enhanced performance. Journal of Manufacturing Technology Management, 2004, 15, 57-67.	3.3	11
172	A FUZZY HEURISTIC MULTI-ATTRIBUTE CONJUNCTIVE APPROACH FOR ERP SOFTWARE SELECTION. , 2004, , .		2
173	AN ANALYTIC STRATEGIC PLANNING FRAMEWORK FOR E-BUSINESS PROJECTS. , 2004, , .		0
174	A cooperative approach for benchmarking process. , 0, , .		0
175	EVALUATION OF SUPPLY CHAIN ANALYTICS WITH AN INTEGRATED FUZZY MCDM APPROACH. Beykoz Akademi Dergisi, 0, , 136-147.	0.4	0
176	STRATEGIC ANALYSIS OF INTELLIGENT TRANSPORTATION SYSTEMS. Beykoz Akademi Dergisi, 0, , 148-158.	0.4	3