

Basar Oztaysi

List of Publications by Year in descending order

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161
papers

3,417
citations

201385

27
h-index

161609

54
g-index

174
all docs

174
docs citations

174
times ranked

2257
citing authors

#	ARTICLE	IF	CITATIONS
1	Fuzzy Multicriteria Decision-Making: A Literature Review. International Journal of Computational Intelligence Systems, 2015, 8, 637.	1.6	382
2	Fuzzy analytic hierarchy process with interval type-2 fuzzy sets. Knowledge-Based Systems, 2014, 59, 48-57.	4.0	343
3	INTUITIONISTIC FUZZY EDAS METHOD: AN APPLICATION TO SOLID WASTE DISPOSAL SITE SELECTION. Journal of Environmental Engineering and Landscape Management, 2017, 25, 1-12.	0.4	220
4	A decision model for information technology selection using AHP integrated TOPSIS-Grey: The case of content management systems. Knowledge-Based Systems, 2014, 70, 44-54.	4.0	158
5	Strategic Decision Selection Using Hesitant fuzzy TOPSIS and Interval Type-2 Fuzzy AHP: A case study. International Journal of Computational Intelligence Systems, 2014, 7, 1002.	1.6	144
6	Multi-criteria evaluation of alternative-fuel vehicles via a hierarchical hesitant fuzzy linguistic model. Expert Systems With Applications, 2015, 42, 2835-2848.	4.4	142
7	Multi-expert wind energy technology selection using interval-valued intuitionistic fuzzy sets. Energy, 2015, 90, 274-285.	4.5	139
8	Multi-expert performance evaluation of healthcare institutions using an integrated intuitionistic fuzzy AHP&DEA methodology. Knowledge-Based Systems, 2017, 133, 90-106.	4.0	135
9	A new hesitant fuzzy QFD approach: An application to computer workstation selection. Applied Soft Computing Journal, 2016, 46, 1-16.	4.1	125
10	A Comprehensive Literature Review of 50 Years of Fuzzy Set Theory. International Journal of Computational Intelligence Systems, 2016, 9, 3.	1.6	83
11	A novel trapezoidal intuitionistic fuzzy information axiom approach: An application to multicriteria landfill site selection. Engineering Applications of Artificial Intelligence, 2018, 67, 157-172.	4.3	73
12	Multi-criteria alternative-fuel technology selection using interval-valued intuitionistic fuzzy sets. Transportation Research, Part D: Transport and Environment, 2017, 53, 128-148.	3.2	70
13	Performance comparison based on customer relationship management using analytic network process. Expert Systems With Applications, 2011, 38, 9788-9798.	4.4	60
14	Hesitant fuzzy analytic hierarchy process. , 2015, , .		60
15	Radio frequency identification (RFID) in hospitality. Technovation, 2009, 29, 618-624.	4.2	56
16	Evaluation of research proposals for grant funding using interval-valued intuitionistic fuzzy sets. Soft Computing, 2017, 21, 1203-1218.	2.1	50
17	A measurement tool for customer relationship management processes. Industrial Management and Data Systems, 2011, 111, 943-960.	2.2	45
18	A Comparison of Wind Energy Investment Alternatives Using Interval-Valued Intuitionistic Fuzzy Benefit/Cost Analysis. Sustainability, 2016, 8, 118.	1.6	45

#	ARTICLE	IF	CITATIONS
19	Hospital Location Selection Using Spherical Fuzzy TOPSIS. , 0, , .		43
20	B2C Marketplace Prioritization Using Hesitant Fuzzy Linguistic AHP. International Journal of Fuzzy Systems, 2018, 20, 2202-2215.	2.3	39
21	Engineering economic analyses using intuitionistic and hesitant fuzzy sets. Journal of Intelligent and Fuzzy Systems, 2015, 29, 1151-1168.	0.8	37
22	Selecting firms in University technoparks: A hesitant linguistic fuzzy TOPSIS model for heterogeneous contexts. Journal of Intelligent and Fuzzy Systems, 2017, 33, 1155-1172.	0.8	34
23	Extension of information axiom from ordinary to intuitionistic fuzzy sets: An application to search algorithm selection. Computers and Industrial Engineering, 2017, 105, 348-361.	3.4	34
24	An Integrated Intuitionistic Fuzzy AHP and TOPSIS Approach to Evaluation of Outsource Manufacturers. Journal of Intelligent Systems, 2019, 29, 283-297.	1.2	34
25	The Changing Role of Engineering Education in Industry 4.0 Era. Springer Series in Advanced Manufacturing, 2018, , 137-151.	0.2	33
26	Analyzing of Gender Behaviors from Paths Using Process Mining: A Shopping Mall Application. Sensors, 2019, 19, 557.	2.1	33
27	A TWO-PHASED FUZZY MULTICRITERIA SELECTION AMONG PUBLIC TRANSPORTATION INVESTMENTS FOR POLICY-MAKING AND RISK GOVERNANCE. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2012, 20, 31-48.	0.9	31
28	Multi-attribute information technology project selection using fuzzy axiomatic design. Journal of Enterprise Information Management, 2005, 18, 275-288.	4.4	29
29	Single & interval-valued neutrosophic AHP methods: Performance analysis of outsourcing law firms. Journal of Intelligent and Fuzzy Systems, 2020, 38, 749-759.	0.8	28
30	An interval type 2 hesitant fuzzy MCDM approach and a fuzzy c means clustering for retailer clustering. Soft Computing, 2018, 22, 4971-4987.	2.1	26
31	In-store behavioral analytics technology selection using fuzzy decision making. Journal of Enterprise Information Management, 2018, 31, 612-630.	4.4	23
32	Designing sustainable energy regions using genetic algorithms and location-allocation approach. Energy, 2016, 97, 161-172.	4.5	22
33	Process capability analysis using intuitionistic fuzzy sets. Journal of Intelligent and Fuzzy Systems, 2017, 32, 1659-1671.	0.8	21
34	Fuzzy multicriteria prioritization of Urban transformation projects for Istanbul. Journal of Intelligent and Fuzzy Systems, 2016, 30, 2459-2474.	0.8	19
35	Fuzzy Inference Systems for Disaster Response. Atlantis Computational Intelligence Systems, 2013, , 75-94.	0.5	18
36	A general approach to fuzzy TOPSIS based on the concept of fuzzy multicriteria acceptability analysis. Journal of Intelligent and Fuzzy Systems, 2020, 38, 979-995.	0.8	18

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37	Genders prediction from indoor customer paths by Levenshtein-based fuzzy kNN. Expert Systems With Applications, 2019, 136, 42-49.	4.4	17
38	Waste disposal location selection by using pythagorean fuzzy REGIME method. Journal of Intelligent and Fuzzy Systems, 2021, 42, 401-410.	0.8	15
39	Assessment of Green Energy Alternatives Using Fuzzy ANP. Green Energy and Technology, 2013, , 55-77.	0.4	15
40	A Fuzzy Inference System for Supply Chain Risk Management. Advances in Intelligent and Soft Computing, 2011, , 429-438.	0.2	14
41	Water treatment technology selection using hesitant Pythagorean fuzzy hierachical decision making. Journal of Intelligent and Fuzzy Systems, 2019, 37, 867-884.	0.8	14
42	Dynamic intuitionistic fuzzy multi-attribute aftersales performance evaluation. Complex & Intelligent Systems, 2017, 3, 197-204.	4.0	13
43	Present Worth Analysis Using Pythagorean Fuzzy Sets. Advances in Intelligent Systems and Computing, 2018, , 336-342.	0.5	13
44	Segmentation of indoor customer paths using intuitionistic fuzzy clustering: Process mining visualization. Journal of Intelligent and Fuzzy Systems, 2020, 38, 675-684.	0.8	13
45	Fuzzy extensions of PROMETHEE: Models of different complexity with different ranking methods and their comparison. Fuzzy Sets and Systems, 2021, 422, 1-26.	1.6	13
46	Multi-criteria spherical fuzzy regret based evaluation of healthcare equipment stocks. Journal of Intelligent and Fuzzy Systems, 2020, 39, 5987-5997.	0.8	13
47	A dynamic pricing model for location based systems by using spherical fuzzy AHP scoring. Journal of Intelligent and Fuzzy Systems, 2020, 39, 6293-6302.	0.8	13
48	Fuzzy association rule mining approach to identify e-commerce product association considering sales amount. Complex & Intelligent Systems, 2022, 8, 1551-1560.	4.0	13
49	A MULTICRITERIA SUPPLIER SELECTION MODEL USING HESITANT FUZZY LINGUISTIC TERM SETS. , 2014, , .		12
50	An Integrated AHP & DEA Methodology with Neutrosophic Sets. Studies in Fuzziness and Soft Computing, 2019, , 623-645.	0.6	12
51	A novel single-valued spherical fuzzy AHP-WASPAS methodology. , 2020, , .		12
52	Performance measurement of a manufacturing company using fuzzy analytical network process. International Journal of Applied Management Science, 2012, 4, 439.	0.1	11
53	Electricity consumption forecasting using fuzzy time series. , 2012, , .		11
54	A new hesitant fuzzy KEMIRA approach: An application to adoption of autonomous vehicles. Journal of Intelligent and Fuzzy Systems, 2021, 42, 109-120.	0.8	11

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55	Process Capability Analysis Using Interval Type-2 Fuzzy Sets. International Journal of Computational Intelligence Systems, 2017, 10, 721.	1.6	11
56	Multi-Criteria Decision Aid for Sustainable Energy Prioritization Using Fuzzy Axiomatic Design. International Journal of Energy Optimization and Engineering, 2013, 2, 1-20.	0.4	10
57	Evaluation of legal debt collection services by using Hesitant Pythagorean (Intuitionistic Type 2) fuzzy AHP. Journal of Intelligent and Fuzzy Systems, 2020, 38, 883-894.	0.8	9
58	Intuitionistic Fuzzy Multicriteria Evaluation of Outsource Manufacturers. IFAC-PapersOnLine, 2016, 49, 1844-1849.	0.5	8
59	Data Analytics in Manufacturing. Springer Series in Advanced Manufacturing, 2018, , 155-172.	0.2	8
60	Process Mining Application for Analysis of Customerâ€™s Different Visits in a Shopping Mall. Advances in Intelligent Systems and Computing, 2020, , 151-159.	0.5	8
61	Performance Measurement of Debt Collection Firms Using Spherical Fuzzy Aggregation Operators. Advances in Intelligent Systems and Computing, 2020, , 506-514.	0.5	8
62	Supplier Evaluation Using Fuzzy Clustering. Studies in Fuzziness and Soft Computing, 2014, , 61-79.	0.6	8
63	Spherical Fuzzy REGIME Method Waste Disposal Location Selection. Lecture Notes in Networks and Systems, 2022, , 715-723.	0.5	8
64	Supply Chain Performance Measurement Using a SCOR Based Fuzzy VIKOR Approach. Studies in Fuzziness and Soft Computing, 2014, , 199-224.	0.6	7
65	Interval Valued Intuitionistic Fuzzy Investment Analysis: Application to CNC Lathe Selection. IFAC-PapersOnLine, 2016, 49, 1323-1328.	0.5	7
66	Call center performance measurement using intuitionistic fuzzy sets. Journal of Enterprise Information Management, 2020, 33, 1647-1668.	4.4	7
67	Extensions of Ordinary Fuzzy Sets: A Comparative Literature Review. Advances in Intelligent Systems and Computing, 2021, , 1655-1665.	0.5	7
68	INTUITIONISTIC FUZZY ORIGINATED TYPE-2 FUZZY AHP. International Journal of the Analytic Hierarchy Process, 2018, 10, .	0.2	7
69	User Segmentation Based on Twitter Data Using Fuzzy Clustering. Advances in Data Mining and Database Management Book Series, 2013, , 316-333.	0.4	7
70	A Novel Approach for Economic-Justification of RFID Technology in Courier Sector: A Real-Life Case Study. , 2007, , .		6
71	Fuzzy Economic Analysis Methods for Environmental Economics. Intelligent Systems Reference Library, 2017, , 315-346.	1.0	6
72	Prioritization of Business Analytics Projects Using Interval Type-2 Fuzzy AHP. Advances in Intelligent Systems and Computing, 2018, , 106-117.	0.5	6

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73	Multicriteria Scoring Methods Using Pythagorean Fuzzy Sets. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 328-335.	0.5	6
74	Modeling humanoid robots facial expressions using Pythagorean fuzzy sets. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 6507-6515.	0.8	6
75	Performance Comparisons of Law Offices and Optimum Allocation of Debt Files Using Z-Fuzzy AHP. , 0, , .		6
76	A FUZZY RULE BASED INFERENCE SYSTEM FOR EARLY DEBT COLLECTION. <i>Technological and Economic Development of Economy</i> , 2018, 24, 1845-1865.	2.3	6
77	Wind Energy Investment Analyses Based on Fuzzy Sets. <i>Studies in Systems, Decision and Control</i> , 2018, , 141-166.	0.8	5
78	Interval-Valued Intuitionistic Fuzzy Confidence Intervals. <i>Journal of Intelligent Systems</i> , 2019, 28, 307-319.	1.2	5
79	Social open innovation platform design for science teaching by using pythagorean fuzzy analytic hierarchy process. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 809-819.	0.8	5
80	Gender Prediction from Classified Indoor Customer Paths by Fuzzy C-Medoids Clustering. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 160-169.	0.5	5
81	Social platform based interval valued intuitionistic fuzzy location recommendation system. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 1027-1042.	0.8	5
82	Spherical Fuzzy Cost/Benefit Analysis of Wind Energy Investments. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 134-141.	0.5	5
83	Present Worth Analysis Using Hesitant Fuzzy Sets. , 0, , .		5
84	Evaluation of Renewable Energy Alternatives Using Hesitant Fuzzy TOPSIS and Interval Type-2 Fuzzy AHP. , 2017, , 1378-1412.		5
85	Warehouse Location Design Using AS/RS Technologies: An Interval Valued Intuitionistic Fuzzy AHP Approach. <i>Studies in Systems, Decision and Control</i> , 2020, , 379-397.	0.8	5
86	Fuzzy Decision Making: Its Pioneers and Supportive Environment. <i>Studies in Fuzziness and Soft Computing</i> , 2016, , 21-58.	0.6	4
87	A Literature Survey on Metaheuristics in Production Systems. <i>Operations Research/ Computer Science Interfaces Series</i> , 2016, , 1-24.	0.3	4
88	Sustainable Supply Chains and Risk Management for E-Commerce Companies Using Fuzzy Inference System. <i>Intelligent Systems Reference Library</i> , 2017, , 291-312.	1.0	4
89	Analysis of Frequent Visitor Patterns in a Shopping Mall. <i>Lecture Notes in Management and Industrial Engineering</i> , 2019, , 217-227.	0.3	4
90	Spherical Fuzzy CRITIC Method: Prioritizing Supplier Selection Criteria. <i>Lecture Notes in Networks and Systems</i> , 2022, , 705-714.	0.5	4

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91	Annual cash flow analysis using hesitant fuzzy sets. , 2015, , .		3
92	Interdisciplinary Collaboration of Engineers and Social Researchers to Face Societal Challenges: Designing an E-Recruitment System for Disadvantaged Groups. Procedia, Social and Behavioral Sciences, 2015, 195, 2566-2575.	0.5	3
93	A MULTI-CRITERIA INTUITIONISTIC FUZZY GROUP DECISION MAKING MODEL FOR REAL TIME LOCATION SYSTEM INTEGRATION: AN APPLICATION FROM HEALTHCARE SYSTEM. , 2016, , .		3
94	A Fuzzy Pricing Model for Mobile Advertisements by Using Spherical Fuzzy AHP Scoring. Advances in Intelligent Systems and Computing, 2021, , 142-150.	0.5	3
95	Integrated Call Center Performance Measurement Using Hierarchical Intuitionistic Fuzzy Axiomatic Design. Advances in Intelligent Systems and Computing, 2018, , 94-105.	0.5	3
96	Determining the Importance of Performance Measurement Criteria Based on Total Quality Management Using Fuzzy Analytical Network Process. Advances in Intelligent and Soft Computing, 2011, , 391-400.	0.2	3
97	A Novel Approach to Segmentation Using Customer Locations Data and Intelligent Techniques. Advances in Business Information Systems and Analytics Book Series, 2017, , 21-39.	0.3	3
98	An Interval Valued Hesitant Fuzzy Clustering Approach for Location Clustering and Customer Segmentation. Advances in Intelligent Systems and Computing, 2018, , 56-70.	0.5	3
99	Forecasting Box Office Performances Using Machine Learning Algorithms. Advances in Intelligent Systems and Computing, 2020, , 257-264.	0.5	3
100	A model proposal for usability scoring of websites. , 2009, , .		2
101	A Comprehensive Survey on Healthcare Management. Profiles in Operations Research, 2018, , 23-51.	0.3	2
102	Customer Segmentation Method Determination Using Neutrosophic Sets. Advances in Intelligent Systems and Computing, 2020, , 517-526.	0.5	2
103	Estimating shopping center visitor numbers based on a new hybrid fuzzy prediction method. Journal of Intelligent and Fuzzy Systems, 2021, , 1-14.	0.8	2
104	AFTERSALES SERVICE PERFORMANCE MEASUREMENT USING DYNAMIC INTUITIONISTIC FUZZY MULTI-ATTRIBUTE DECISION MAKING. , 2016, , .		2
105	Type-2 intuitionistic fuzzy (IFS2) WASPAS. , 2018, , .		2
106	Prioritization of the requirements for collaborative feedback platform for course contents using Pythagorean fuzzy sets. , 2018, , .		2
107	Neutrosophic AHP and prioritization of legal service outsourcing firms/law offices. , 2018, , .		2
108	Score and accuracy functions for different types of spherical fuzzy sets. , 2020, , .		2

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109	Indoor location tracking technology evaluation by using spherical fuzzy TOPSIS method. , 2020, , .		2
110	Forecasting US movies box office performances in Turkey using machine learning algorithms. Journal of Intelligent and Fuzzy Systems, 2020, 39, 6579-6590.	0.8	2
111	Electric Vehicle Selection by Using Fuzzy SMART. Lecture Notes in Networks and Systems, 2022, , 200-207.	0.5	2
112	PRIORITIZATION OF URBAN TRANSFORMATION PROJECTS IN ISTANBUL USING MULTIATTRIBUTE HESITANT FUZZY LINGUISTIC TERM SETS. , 2014, , .		1
113	Fuzzy Extensions of Confidence Intervals: Estimation for $\hat{\mu}$, $\hat{\sigma}^2$, and p . Studies in Fuzziness and Soft Computing, 2016, , 129-154.	0.6	1
114	Fuzzy Forecasting Methods for Energy Planning. Studies in Systems, Decision and Control, 2018, , 65-81.	0.8	1
115	Fuzzy Sets Applications in Complex Energy Systems: A Literature Review. Studies in Systems, Decision and Control, 2018, , 15-37.	0.8	1
116	Fuzzy Collective Intelligence for Performance Measurement in Energy Systems. Studies in Systems, Decision and Control, 2018, , 497-517.	0.8	1
117	Selection of Gamification Elements for Demand Side Energy Management: An Application Using Hesitant Fuzzy AHP. Innovation, Technology and Knowledge Management, 2019, , 299-322.	0.4	1
118	Modeling Humanoid Robots Using Fuzzy Set Extensions. Studies in Systems, Decision and Control, 2021, , 99-119.	0.8	1
119	Innovative Teaching Feedback System Design Using Hesitant Fuzzy AHP Approach. Advances in Intelligent Systems and Computing, 2020, , 1006-1013.	0.5	1
120	Evaluating Strategic Entry Decisions Using Spherical Fuzzy Sets. Advances in Intelligent Systems and Computing, 2021, , 127-133.	0.5	1
121	Solar energy project selection by using hesitant Pythagorean fuzzy TOPSIS. , 2018, , .		1
122	EARLY COLLECTION SYSTEM DESIGN USING FUZZY RULE BASED INFERENCE. , 2014, , .		1
123	Quantification of Corporate Performance Using Fuzzy Analytic Network Process. , 0, , 606-637.		1
124	Defining the Factors that Effect User Interest on Social Network News Feeds via Fuzzy Association Rule Mining. Advances in Data Mining and Database Management Book Series, 2013, , 334-345.	0.4	1
125	Evaluation of Renewable Energy Alternatives using Hesitant Fuzzy TOPSIS and Interval Type-2 Fuzzy AHP. Advances in Environmental Engineering and Green Technologies Book Series, 2015, , 191-224.	0.3	1
126	Impact of Entrepreneurial Support on Scientific Publications and Patent Applications. Recent Patents on Engineering, 2017, 11, .	0.3	1

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127	Fuzzy Sets Based Performance Evaluation of Alternative Wind Energy Systems. Studies in Systems, Decision and Control, 2018, , 427-446.	0.8	1
128	Outlier Detection in Location Based Systems By Using Fuzzy Clustering. , 0, , .		1
129	Evaluation of Entrepreneurial Support Projects by Using IFS Type-2 Fuzzy Sets. Advances in Intelligent Systems and Computing, 2020, , 953-958.	0.5	1
130	Weighting Performance Indicators of Debt Collection Offices by Using Hesitant Fuzzy AHP. Advances in Intelligent Systems and Computing, 2020, , 1017-1024.	0.5	1
131	Engineering economic analysis of solar energy investments using spherical fuzzy sets. , 2020, , .		1
132	A literature review on the extensions of intuitionistic fuzzy sets. , 2020, , .		1
133	q-spherical fuzzy sets and their usage in multi-attribute decision making. , 2020, , .		1
134	Selection of learning analytics projects by using spherical fuzzy TOPSIS. , 2020, , .		1
135	Cloud Service Provider Selection Using Interval-Valued Picture Fuzzy TOPSIS. Lecture Notes in Networks and Systems, 2022, , 498-507.	0.5	1
136	Existing Technologies in Online Job Matching Tools and Their Potential Usage for Disadvantaged People. Eurasian Studies in Business and Economics, 2015, , 227-238.	0.2	0
137	An application of real-time micro-location updates for event management industry. , 2016, , .		0
138	PHOTOVOLTAICS TYPE SELECTION USING A PROJECTION MODEL-BASED APPROACH TO INTUITIONISTIC FUZZY MULTICRITERIA DECISION MAKING. , 2016, , .		0
139	Operational Planning in Energy Systems: A Literature Review. Studies in Systems, Decision and Control, 2018, , 335-356.	0.8	0
140	Fuzzy production systems: A state of the art literature review. Journal of Intelligent and Fuzzy Systems, 2020, 38, 1071-1081.	0.8	0
141	TECHNOLOGY SELECTION FOR RFID BASED ACTIONS-TRACKING SYSTEM USING FUZZY AHP. , 2008, , .		0
142	Fuzzy Information Axiom Based Decision Model for CAD System Selection. Advances in Intelligent and Soft Computing, 2011, , 381-390.	0.2	0
143	Territorial Design for Matching Green Energy Supply and Energy Consumption: The Case of Turkey. Green Energy and Technology, 2013, , 107-128.	0.4	0
144	Quantification of Corporate Performance Using Fuzzy Analytic Network Process. Advances in Computational Intelligence and Robotics Book Series, 2014, , 385-413.	0.4	0

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145	Fuzzy Methods for Demand Forecasting in Supply Chain Management. Studies in Fuzziness and Soft Computing, 2014, , 243-268.	0.6	0
146	Market Analysis Using Computational Intelligence: An Application for GSM Operators Based on Twitter Comments. Intelligent Systems Reference Library, 2015, , 483-501.	1.0	0
147	Collaborative Requirement Prioritization for an E-Recruitment Platform for Qualified but Disadvantaged Individuals. Advances in Intelligent Systems and Computing, 2016, , 547-556.	0.5	0
148	PERFORMANCE MEASUREMENT OF PROCESS BASED ENTERPRISE APPLICATIONS USING INCOMPLETE INTERVAL-VALUED INTUITIONISTIC PREFERENCE RELATIONS: THE CASE OF CALL CENTERS. , 2016, , .		0
149	Personalized Content Recommendation Engine for Web Publishing Services Using Textmining and Predictive Analytics. Advances in Business Information Systems and Analytics Book Series, 2017, , 113-124.	0.3	0
150	Dynamic Intuitionistic Fuzzy Evaluation of Entrepreneurial Support in Countries. Advances in Intelligent Systems and Computing, 2018, , 38-47.	0.5	0
151	A Novel Approach to Segmentation Using Customer Locations Data and Intelligent Techniques. , 2018, , 1792-1810.		0
152	Weighting performance indicators of law offices by using interval valued intuitionistic fuzzy AHP. , 2018, , .		0
153	An interval valued intuitionistic fuzzy location based recommendation system utilizing social platforms. , 2018, , .		0
154	Multi-criteria evaluation of law firms by using dynamic intuitionistic fuzzy sets. , 2018, , .		0
155	A Fuzzy Base Classifier for Fuzzy Data Included Location Segmentation. Advances in Intelligent Systems and Computing, 2020, , 170-177.	0.5	0
156	Modeling Humanoid Robots Mimics Using Intuitionistic Fuzzy Sets. Advances in Intelligent Systems and Computing, 2021, , 339-346.	0.5	0
157	Industry 4.0 project prioritization by using spherical fuzzy analytic hierarchy process. , 2020, , .		0
158	Picture fuzzy CODAS method. , 2020, , .		0
159	Predicting Movie Ratings with Machine Learning Algorithms. Advances in Intelligent Systems and Computing, 2021, , 1077-1083.	0.5	0
160	Multi-Criteria Decision Aid for Sustainable Energy Prioritization Using Fuzzy Axiomatic Design. , 0, , 242-260.		0
161	Predicting Performance of Legal Debt Collection Agency. Lecture Notes in Networks and Systems, 2022, , 514-522.	0.5	0