

Edmundas Kazimieras Zavadskas

List of Publications by Year in descending order

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16477
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Safety and Sustainability of U-Shaped Internal Staircase Projects via a Combined MCDM Approach CORST. Applied Sciences (Switzerland), 2024, 14, 158.	2.6	3
2	A Multi-Objective Mathematical Programming Model for Project-Scheduling Optimization Considering Customer Satisfaction in Construction Projects. Mathematics, 2024, 12, 211.	2.3	1
3	Ranking Barriers Impeding Sustainability Adoption in Clean Energy Supply Chains: A Hybrid Framework With Fermatean Fuzzy Data. IEEE Transactions on Engineering Management, 2024, 71, 5506-5522.	6.7	5
4	A Multiple Criteria Decision-Making Method With Heterogeneous Linguistic Expressions. IEEE Transactions on Engineering Management, 2023, 70, 1857-1870.	6.7	8
5	Introducing MOWSCER Method for Multiple Criteria Group Decision-Making: A New Method of Weighting in the Structure of Cause and Effect Relationships. International Journal of Information Technology and Decision Making, 2023, 22, 641-677.	2.3	4
6	A framework for assessing trust in e-government services under uncertain environment. Information Technology and People, 2023, 36, 2718-2755.	5.8	3
7	A Fuzzy Extension of Simplified Best-Worst Method (F-SBWM) and Its Applications to Decision-Making Problems. Symmetry, 2023, 15, 81.	2.2	12
8	A new approach for production project scheduling with time-cost-quality trade-off considering multi-mode resource-constraints under interval uncertainty. International Journal of Production Research, 2023, 61, 2963-2985.	8.7	13
9	Providing a Framework for Evaluating the Quality of Health Care Services Using the HealthQual Model and Multi-Attribute Decision-Making Under Imperfect Knowledge of Data. Informatica, 2023, , 85-120.	2.1	5
10	An Intelligent Fuzzy MCDM Model Based on D and Z Numbers for Paver Selection: IMF D-SWARAâ€”Fuzzy ARAS-Z Model. Axioms, 2023, 12, 573.	1.5	5
11	Intelligent Multi-Criteria Decision Support for Renovation Solutions for a Building Based on Emotion Recognition by Applying the COPRAS Method and BIM Integration. Applied Sciences (Switzerland), 2023, 13, 5453.	2.6	4
12	An Intuitionistic Fuzzy Consensus WASPAS Method for Assessment of Open-Source Software Learning Management Systems. Informatica, 2023, , 529-556.	2.1	3
13	A circular economy model for fossil fuel sustainable decisions based on MADM techniques. Economic Research-Ekonomska Istrazivanja, 2022, 35, 564-582.	3.3	12
14	Fuzzy Matrix Games Multi-Criteria Model for Decision-Making in Engineering. Informatica, 2022, 16, 107-120.	2.1	5
15	A Literature Review of MADM Applications for Site Selection Problems â€” One Decade Review from 2011 to 2020. International Journal of Information Technology and Decision Making, 2022, 21, 7-57.	2.3	13
16	Evaluating barriers and challenges of circular supply chains using a decision-making model based on rough sets. International Journal of Environmental Science and Technology, 2022, 19, 7275-7296.	3.2	14
17	Sustainable Process Selection Using a Hybrid Fuzzy DEMATEL and Fuzzy Inference System. International Journal of Fuzzy Systems, 2022, 24, 1232-1249.	3.5	2
18	The Journal Buildings: A Bibliometric Analysis (2011â€”2021). Buildings, 2022, 12, 37.	3.0	21

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19	An Intuitionistic Extension of the Simple WISP Method. <i>Entropy</i> , 2022, 24, 218.	2.1	14
20	A PROBABILISTIC LINGUISTIC VIKOR METHOD TO SOLVE MCDM PROBLEMS WITH INCONSISTENT CRITERIA FOR DIFFERENT ALTERNATIVES. <i>Technological and Economic Development of Economy</i> , 2022, 28, 559-580.	3.5	12
21	A novel advertising media selection framework for online games in an intuitionistic fuzzy environment. <i>Oeconomia Copernicana</i> , 2022, 13, 109-150.	9.1	4
22	Analysis of the Simple WISP Method Results Using Different Normalization Procedures. <i>Studies in Informatics and Control</i> , 2022, 31, 5-12.	0.8	8
23	A Novel Hybrid Interval Rough SWARA-Interval Rough ARAS Model for Evaluation Strategies of Cleaner Production. <i>Sustainability</i> , 2022, 14, 4343.	3.4	9
24	Evolution of supply chain finance: A comprehensive review and proposed research directions with network clustering analysis. <i>Sustainable Development</i> , 2022, 30, 1343-1369.	8.8	9
25	Path Selection for the Inspection Robot by m-Generalized q-Neutrosophic PROMETHEE Approach. <i>Energies</i> , 2022, 15, 223.	3.4	8
26	A Hybrid Multi-Criteria-Decision-Making Aggregation Method and Geographic Information System for Selecting Optimal Solar Power Plants in Iran. <i>Energies</i> , 2022, 15, 2801.	3.4	15
27	Application of Wasted and Recycled Materials for Production of Stabilized Layers of Road Structures. <i>Buildings</i> , 2022, 12, 552.	3.0	12
28	A Hesitant Fermatean Fuzzy CoCoSo Method for Group Decision-Making and an Application to Blockchain Platform Evaluation. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 2643-2661.	3.5	36
29	A New Approach to the Viable Ranking of Zero-Carbon Construction Materials with Generalized Fuzzy Information. <i>Sustainability</i> , 2022, 14, 7691.	3.4	10
30	Multi-Objective Sustainable Closed-Loop Supply Chain Network Design Considering Multiple Products with Different Quality Levels. <i>Systems</i> , 2022, 10, 94.	3.3	12
31	Comparison of the stair safety awareness in different target groups by applying the VASMA-C methodology. <i>Archives of Civil and Mechanical Engineering</i> , 2022, 22, .	3.9	2
32	Selection of truck mixer concrete pump using novel MEREC DNARCOS model. <i>Archives of Civil and Mechanical Engineering</i> , 2022, 22, .	3.9	22
33	A Fuzzy Simultaneous Evaluation of Criteria and Alternatives (F-SECA) for Sustainable E-Waste Scenario Management. <i>Sustainability</i> , 2022, 14, 10371.	3.4	17
34	A Framework for Project Delivery Systems via Hybrid Fuzzy Risk Analysis: Application and Extension in ICT. <i>Mathematics</i> , 2022, 10, 3185.	2.3	4
35	Fuzzy Multicriteria Decision-Making Model Based on Z Numbers for the Evaluation of Information Technology for Order Picking in Warehouses. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 12533.	2.6	12
36	Assessing Green Approaches and Digital Marketing Strategies for Twin Transition via Fermatean Fuzzy SWARA-COPRAS. <i>Axioms</i> , 2022, 11, 709.	1.5	38

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37	A new fuzzy BWM approach for evaluating and selecting a sustainable supplier in supply chain management. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 125-142.	7.8	88
38	Integrated hedonic-utilitarian valuation of the built environment by neutrosophic INVAR method. <i>Land Use Policy</i> , 2021, 101, 105150.	5.6	5
39	What do project managers need to know to succeed in face-to-face communication?. <i>Economic Research-Ekonomska Istrazivanja</i> , 2021, 34, 1094-1120.	3.3	7
40	A New Multi-Attribute Decision-Making Framework for Policy-Makers by Using Interval-Valued Triangular Fuzzy Numbers. <i>Informatica</i> , 2021, , 583-618.	2.1	11
41	AN OVERVIEW OF A LEADER JOURNAL IN THE FIELD OF TRANSPORT: A BIBLIOMETRIC ANALYSIS OF "COMPUTER-AIDED CIVIL AND INFRASTRUCTURE ENGINEERING" FROM 2000 TO 2019. <i>Transport</i> , 2021, 35, 1.3 557-575.	1.3	8
42	Cloud Computing Technology Selection Using a Novel Neutrosophic Extension of the MULTIMOORA Method Based on the Use of Interval-Valued and Triangular-Valued Neutrosophic Numbers. , 2021, , 367-394.		0
43	Developing of a Novel Integrated MCDM MULTIMOOSRAL Approach for Supplier Selection. <i>Informatica</i> , 2021, , 145-161.	2.1	32
44	A Hesitant Fuzzy Combined Compromise Solution Framework-Based on Discrimination Measure for Ranking Sustainable Third-Party Reverse Logistic Providers. <i>Sustainability</i> , 2021, 13, 2064.	3.4	43
45	Determination of Objective Weights Using a New Method Based on the Removal Effects of Criteria (MEREC). <i>Symmetry</i> , 2021, 13, 525.	2.2	375
46	An integrated assessment of the municipal buildings' use including sustainability criteria. <i>Sustainable Cities and Society</i> , 2021, 67, 102708.	11.8	25
47	AN OVERVIEW OF FUZZY TECHNIQUES IN SUPPLY CHAIN MANAGEMENT: BIBLIOMETRICS, METHODOLOGIES, APPLICATIONS AND FUTURE DIRECTIONS. <i>Technological and Economic Development of Economy</i> , 2021, 27, 402-458.	3.5	32
48	Digitalization as a Strategic Means of Achieving Sustainable Efficiencies in Construction Management: A Critical Review. <i>Sustainability</i> , 2021, 13, 5040.	3.4	58
49	Evaluating Life Cycle of Buildings Using an Integrated Approach Based on Quantitative-Qualitative and Simplified Best-Worst Methods (QQM-SBWM). <i>Sustainability</i> , 2021, 13, 4487.	3.4	11
50	A novel dynamic credit risk evaluation method using data envelopment analysis with common weights and combination of multi-attribute decision-making methods. <i>Computers and Operations Research</i> , 2021, 129, 105223.	4.6	56
51	A novel model for multi-criteria assessment based on BWM and possibilistic chance-constrained programming. <i>Computers and Industrial Engineering</i> , 2021, 156, 107287.	6.5	25
52	Symmetric and Asymmetric Data in Solution Models. <i>Symmetry</i> , 2021, 13, 1045.	2.2	4
53	Sustainable Construction Investment, Real Estate Development, and COVID-19: A Review of Literature in the Field. <i>Sustainability</i> , 2021, 13, 7420.	3.4	25
54	APPLICATIONS OF FUZZY MULTIPLE CRITERIA DECISION MAKING METHODS IN CIVIL ENGINEERING: A STATE-OF-THE-ART SURVEY. <i>Journal of Civil Engineering and Management</i> , 2021, 27, 358-371.	3.1	24

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55	A Novel Hybrid Fuzzy DEA-Fuzzy ARAS Method for Prioritizing High-Performance Innovation-Oriented Human Resource Practices in High Tech SMEs. <i>International Journal of Fuzzy Systems</i> , 2021, 24, 883-908.	3.5	22
56	A Novel Environment Exploration Strategy by m-generalised q-neutrosophic WASPAS. <i>Studies in Informatics and Control</i> , 2021, 30, 19-28.	0.8	10
57	A Single-Valued Neutrosophic Extension of the EDAS Method. <i>Axioms</i> , 2021, 10, 245.	1.5	31
58	Matching of technological forecasting technique to a technology using fuzzy multi-attribute decision-making methods: Case study from the aerospace industry. <i>Technology in Society</i> , 2021, 67, 101707.	12.3	4
59	A New Enhanced ARAS Method for Critical Path Selection of Engineering Projects with Interval Type-2 Fuzzy Sets. <i>International Journal of Information Technology and Decision Making</i> , 2021, 20, 37-65.	2.3	19
60	A NOVEL INTEGRATED MCDM-SWOT-TOWS MODEL FOR THE STRATEGIC DECISION ANALYSIS IN TRANSPORTATION COMPANY. <i>Facta Universitatis, Series: Mechanical Engineering</i> , 2021, 19, 401.	6.8	13
61	MULTIMOORA under Interval-Valued Neutrosophic Sets as the Basis for the Quantitative Heuristic Evaluation Methodology HEBIN. <i>Mathematics</i> , 2021, 9, 66.	2.3	23
62	Investigating the Environmental Impacts of Construction Projects in Time-Cost Trade-Off Project Scheduling Problems with CoCoSo Multi-Criteria Decision-Making Method. <i>Sustainability</i> , 2021, 13, 10922.	3.4	30
63	Sustainable Construction Engineering and Management. <i>Sustainability</i> , 2021, 13, 13028.	3.4	4
64	Comparative Analysis of the Simple WISP and Some Prominent MCDM Methods: A Python Approach. <i>Axioms</i> , 2021, 10, 347.	1.5	10
65	Industry 4.0 as an enabler of sustainability diffusion in supply chain: an analysis of influential strength of drivers in an emerging economy. <i>International Journal of Production Research</i> , 2020, 58, 1505-1521.	8.7	274
66	Assessment of progress towards "Europe 2020" strategy targets by using the MULTIMOORA method and the Shannon Entropy Index. <i>Journal of Cleaner Production</i> , 2020, 244, 118895.	9.8	38
67	Integrating interval-valued multi-granular 2-tuple linguistic BWM-CODAS approach with target-based attributes: Site selection for a construction project. <i>Computers and Industrial Engineering</i> , 2020, 139, 106147.	6.5	34
68	An Extended Shapley TODIM Approach Using Novel Exponential Fuzzy Divergence Measures for Multi-Criteria Service Quality in Vehicle Insurance Firms. <i>Symmetry</i> , 2020, 12, 1452.	2.2	8
69	An MCDA cause-effect factors model for the implementation of Greenstone Digital Library software. <i>Management Decision</i> , 2020, 58, 2543-2564.	5.4	14
70	Multi-Criteria Ranking of Green Materials According to the Goals of Sustainable Development. <i>Sustainability</i> , 2020, 12, 9482.	3.4	26
71	Assessment of Progress towards Achieving Sustainable Development Goals of the "Agenda 2030" by Using the CoCoSo and the Shannon Entropy Methods: The Case of the EU Countries. <i>Sustainability</i> , 2020, 12, 5717.	3.4	56
72	A Bibliometric Analysis of <i>Symmetry</i> (2009–2019). <i>Symmetry</i> , 2020, 12, 1304.	2.2	5

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73	Pythagorean fuzzy combined compromise solution method integrating the cumulative prospect theory and combined weights for cold chain logistics distribution center selection. <i>International Journal of Intelligent Systems</i> , 2020, 35, 2009-2031.	4.7	44
74	A Novel Extension of the TOPSIS Method Adapted for the Use of Single-Valued Neutrosophic Sets and Hamming Distance for E-Commerce Development Strategies Selection. <i>Symmetry</i> , 2020, 12, 1263.	2.2	34
75	A New Decision-Making Approach Based on Fermatean Fuzzy Sets and WASPAS for Green Construction Supplier Evaluation. <i>Mathematics</i> , 2020, 8, 2202.	2.3	125
76	A Novel CRITIC-Fuzzy FUCOM-DEA-Fuzzy MARCOS Model for Safety Evaluation of Road Sections Based on Geometric Parameters of Road. <i>Symmetry</i> , 2020, 12, 2006.	2.2	54
77	A New Hybrid MCDM Model for Personnel Selection Based on a Novel Grey PIPRECIA and Grey OCRA Methods. <i>Mathematics</i> , 2020, 8, 1698.	2.3	45
78	VASMA Weighting: Survey-Based Criteria Weighting Methodology that Combines ENTROPY and WASPAS-SVNS to Reflect the Psychometric Features of the VAS Scales. <i>Symmetry</i> , 2020, 12, 1641.	2.2	19
79	Evaluating strategies for implementing industry 4.0: a hybrid expert oriented approach of BWM and interval valued intuitionistic fuzzy TODIM. <i>Economic Research-Ekonomska Istrazivanja</i> , 2020, 33, 1600-1620.	3.3	27
80	An Analysis of Trapezoidal Intuitionistic Fuzzy Preference Relations Based on $(\hat{1}, \hat{2})$ -cuts. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 2735-2746.	3.5	2
81	Multi-Criteria Decision-Making Techniques for Improvement Sustainability Engineering Processes. <i>Symmetry</i> , 2020, 12, 986.	2.2	15
82	Editorial Message: Special Issue on Fuzzy Systems in Intelligent Systems and Applications. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 476-476.	3.5	1
83	A phase change material selection using the interval-valued target-based BWM-CoCoMULTIMOORA approach: A case-study on interior building applications. <i>Applied Soft Computing Journal</i> , 2020, 95, 106508.	7.1	24
84	Multiple Criteria Evaluation of the EU Country Sustainable Construction Industry Lifecycles. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3733.	2.6	6
85	A Novel Integrated PIPRECIA "Interval-Valued Triangular Fuzzy ARAS Model: E-Learning Course Selection. <i>Symmetry</i> , 2020, 12, 928.	2.2	52
86	A novel EDAS approach on intuitionistic fuzzy set for assessment of health-care waste disposal technology using new parametric divergence measures. <i>Journal of Cleaner Production</i> , 2020, 272, 122807.	9.8	118
87	An exemplary journal and its impact on other journals. <i>Computer-Aided Civil and Infrastructure Engineering</i> , 2020, 35, 773-774.	10.2	2
88	A Group Decision Framework for Renewable Energy Source Selection under Interval-Valued Probabilistic linguistic Term Set. <i>Energies</i> , 2020, 13, 986.	3.4	31
89	A Framework to Overcome Hesitancy of Decision-Makers in E-Government Web Site Evaluation. <i>International Journal of Fuzzy Systems</i> , 2020, 22, 583-603.	3.5	6
90	An Extension of the Failure Mode and Effect Analysis with Hesitant Fuzzy Sets to Assess the Occupational Hazards in the Construction Industry. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1442.	3.1	31

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91	A new soft computing approach for green supplier selection problem with interval type-2 trapezoidal fuzzy statistical group decision and avoidance of information loss. <i>Soft Computing</i> , 2020, 24, 12313-12327.	3.0	26
92	Multi-Criteria Decision-Making (MCDM) for the Assessment of Renewable Energy Technologies in a Household: A Review. <i>Energies</i> , 2020, 13, 1164.	3.4	165
93	Customized ViNeRS Method for Video Neuro-Advertising of Green Housing. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2244.	3.1	6
94	A new fuzzy approach based on BWM and fuzzy preference programming for hospital performance evaluation: A case study. <i>Applied Soft Computing Journal</i> , 2020, 92, 106279.	7.1	57
95	An integrated parallel big data decision support tool using the W-CLUS-MCDA: A multi-scenario personnel assessment. <i>Knowledge-Based Systems</i> , 2020, 195, 105749.	8.2	22
96	MACONT: Mixed Aggregation by Comprehensive Normalization Technique for Multi-Criteria Analysis. <i>Informatica</i> , 2020, , 1-24.	2.1	25
97	Hierarchical Decision-making using a New Mathematical Model based on the Best-worst Method. <i>International Journal of Computers, Communications and Control</i> , 2020, 14, 710.	2.1	14
98	M-generalised q-neutrosophic MULTIMOORA for Decision Making. <i>Studies in Informatics and Control</i> , 2020, 29, 389-398.	0.8	14
99	SUPPLIER SELECTION FOR HOUSING DEVELOPMENT BY AN INTEGRATED METHOD WITH INTERVAL ROUGH BOUNDARIES. <i>International Journal of Strategic Property Management</i> , 2020, 24, 269-284.	1.5	13
100	ENERGY-SAVING BUILDING PROGRAM EVALUATION WITH AN INTEGRATED METHOD UNDER LINGUISTIC ENVIRONMENT. <i>Journal of Civil Engineering and Management</i> , 2020, 26, 447-458.	3.1	12
101	An Improved CoCoSo Method with a Maximum Variance Optimization Model for Cloud Service Provider Selection. <i>Engineering Economics</i> , 2020, 31, 411-424.	1.8	30
102	The Knowledge Domain of The Baltic Journal of Road and Bridge Engineering Between 2006 and 2019. <i>Baltic Journal of Road and Bridge Engineering</i> , 2020, 15, 1-30.	0.9	4
103	Transportation systemsâ€™ impacts on the Vilnius housing market. <i>Management Decision</i> , 2019, 57, 418-431.	5.4	1
104	A Judgment-Based Risk Assessment Framework for Consumer Loans. <i>International Journal of Information Technology and Decision Making</i> , 2019, 18, 7-33.	2.3	11
105	Scientific Decision Framework for Evaluation of Renewable Energy Sources under Q-Rung Orthopair Fuzzy Set with Partially Known Weight Information. <i>Sustainability</i> , 2019, 11, 4202.	3.4	57
106	An Affect-Based Built Environment Video Analytics. <i>Automation in Construction</i> , 2019, 106, 102888.	12.0	16
107	Skill Set Configuration in Prefabricated Construction: Hybrid Optimization and Multicriteria Decision-Making Approach. <i>Journal of Construction Engineering and Management - ASCE</i> , 2019, 145, .	4.5	27
108	Neuro-fuzzy inference systems approach to decision support system for economic order quantity. <i>Economic Research-Ekonomska Istrazivanja</i> , 2019, 32, 1114-1137.	3.3	24

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109	The Influence of the Participation of Non-Resident Drivers on Roundabout Capacity. Sustainability, 2019, 11, 3896.	3.4	3
110	A new evaluation model for corporate financial performance using integrated CCSD and FCM-ARAS approach. Economic Research-Ekonomska Istrazivanja, 2019, 32, 1088-1113.	3.3	28
111	Hedonic shopping rent valuation by one-to-one neuromarketing and neutrosophic PROMETHEE method. Applied Soft Computing Journal, 2019, 85, 105832.	7.1	19
112	Selection third-party logistics service providers in supply chain finance by a hesitant fuzzy linguistic combined compromise solution method. Economic Research-Ekonomska Istrazivanja, 2019, 32, 4033-4058.	3.3	58
113	Multi-Objective and Multi-Attribute Optimization for Sustainable Development Decision Aiding. Sustainability, 2019, 11, 3069.	3.4	31
114	Building Information Modeling (BIM) for Structural Engineering: A Bibliometric Analysis of the Literature. Advances in Civil Engineering, 2019, 2019, .	1.3	52
115	Hospitality brand management by a score-based q-rung orthopair fuzzy V.I.K.O.R. method integrated with the best worst method. Economic Research-Ekonomska Istrazivanja, 2019, 32, 3272-3301.	3.3	15
116	Marketing strategies evaluation based on big data analysis: a CLUSTERING-MCDM approach. Economic Research-Ekonomska Istrazivanja, 2019, 32, 2882-2898.	3.3	49
117	Data-driven hybrid multiple attribute decision-making model for green supplier evaluation and performance improvement. Journal of Cleaner Production, 2019, 241, 118321.	9.8	75
118	Advanced BIM Applications in the Construction Industry. Advances in Civil Engineering, 2019, 2019, .	1.3	14
119	An improved fuzzy MULTIMOORA approach for multi-criteria decision making based on objective weighting method (CCSD) and its application to technological forecasting method selection. Engineering Applications of Artificial Intelligence, 2019, 79, 114-128.	8.9	87
120	Prediction of Hydropower Generation Using Grey Wolf Optimization Adaptive Neuro-Fuzzy Inference System. Energies, 2019, 12, 289.	3.4	159
121	Achievements of the European Union Countries in Seeking a Sustainable Electricity Sector. Energies, 2019, 12, 2254.	3.4	28
122	Contractor selection for renovation of cultural heritage buildings by PROMETHEE method. Archives of Civil and Mechanical Engineering, 2019, 19, 1056-1071.	3.9	38
123	Safety evaluation methodology of urban public parks by multi-criteria decision making. Landscape and Urban Planning, 2019, 189, 372-381.	8.8	58
124	An approach to solving complex decision-making problems based on IVIFNs: A case of comminution circuit design selection. Minerals Engineering, 2019, 138, 70-78.	4.6	12
125	Civil Engineering and Symmetry. Symmetry, 2019, 11, 501.	2.2	9
126	Solution Models Based on Symmetric and Asymmetric Information. Symmetry, 2019, 11, 500.	2.2	7

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127	Internal Combustion Engine Analysis of Energy Ecological Parameters by Neutrosophic MULTIMOORA and SWARA Methods. <i>Energies</i> , 2019, 12, 1415.	3.4	44
128	A New Hybrid MCDM Model: Sustainable Supplier Selection in a Construction Company. <i>Symmetry</i> , 2019, 11, 353.	2.2	102
129	An extended COPRAS model for multi-criteria decision-making problems and its application in web-based hotel evaluation and selection. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2019, 32, 219-253.	3.3	86
130	Application of MCDM Methods in Sustainability Engineering: A Literature Review 2008–2018. <i>Symmetry</i> , 2019, 11, 350.	2.2	223
131	Sustainable Business Models: A Review. <i>Sustainability</i> , 2019, 11, 1663.	3.4	300
132	Cold Chain Logistics Management of Medicine with an Integrated Multi-Criteria Decision-Making Method. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4843.	3.1	54
133	Contractor Selection for Sgraffito Decoration of Cultural Heritage Buildings Using the WASPAS-SVNS Method. <i>Sustainability</i> , 2019, 11, 6444.	3.4	15
134	Assessment of concentrated solar power (CSP) technologies based on a modified intuitionistic fuzzy topsis and trigonometric entropy weights. <i>Technological Forecasting and Social Change</i> , 2019, 140, 258-270.	13.8	97
135	Evaluation of the Influencing Factors on Job Satisfaction Based on Combination of PLS-SEM and F-MULTIMOORA Approach. <i>Symmetry</i> , 2019, 11, 24.	2.2	12
136	Multiple-Criteria Decision-Making (MCDM) Techniques for Business Processes Information Management. <i>Information (Switzerland)</i> , 2019, 10, 4.	3.8	69
137	When risks need attention: adoption of green supply chain initiatives in the pharmaceutical industry. <i>International Journal of Production Research</i> , 2019, 57, 3554-3576.	8.7	126
138	A combined compromise solution (CoCoSo) method for multi-criteria decision-making problems. <i>Management Decision</i> , 2019, 57, 2501-2519.	5.4	609
139	A new fuzzy methodology-based structured framework for RAM and risk analysis. <i>Applied Soft Computing Journal</i> , 2019, 74, 242-254.	7.1	50
140	Implementation of EU energy policy priorities in the Baltic Sea Region countries: Sustainability assessment based on neutrosophic MULTIMOORA method. <i>Energy Policy</i> , 2019, 125, 90-102.	9.2	74
141	Assessment of third-party logistics provider using multi-criteria decision-making approach based on interval rough numbers. <i>Computers and Industrial Engineering</i> , 2019, 127, 383-407.	6.5	141
142	A Bipolar Fuzzy Extension of the MULTIMOORA Method. <i>Informatica</i> , 2019, 30, 135-152.	2.1	55
143	A Hesitant Fuzzy Linguistic Choquet Integral-Based MULTIMOORA Method for Multiple Criteria Decision Making and its Application in Talent Selection. <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 2019, 53, 113-130.	0.3	16
144	A Novel Extended EDAS in Minkowski Space (EDAS-M) Method for Evaluating Autonomous Vehicles. <i>Studies in Informatics and Control</i> , 2019, 28, 255-264.	0.8	49

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145	A BIBLIOMETRIC OVERVIEW OF THE INTERNATIONAL JOURNAL OF STRATEGIC PROPERTY MANAGEMENT BETWEEN 2008 AND 2019. <i>International Journal of Strategic Property Management</i> , 2019, 23, 366-377.	1.5	18
146	THE 25TH ANNIVERSARY OF THE JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT: EDITORâ€™S INTRODUCTION. <i>Journal of Civil Engineering and Management</i> , 2019, 25, 399-401.	3.1	1
147	AN INTEGRATED TYPE-2 FUZZY DECISION MODEL BASED ON WASPAS AND SECA FOR EVALUATION OF SUSTAINABLE MANUFACTURING STRATEGIES. <i>Journal of Environmental Engineering and Landscape Management</i> , 2019, 27, 187-200.	1.1	35
148	THE 25TH ANNIVERSARY OF THE JOURNAL: EDITORâ€™S INTRODUCTION. <i>Technological and Economic Development of Economy</i> , 2019, 25, 365-368.	3.5	1
149	A NEW DECISION MODEL FOR CROSS-DOCKING CENTER LOCATION IN LOGISTICS NETWORKS UNDER INTERVAL-VALUED INTUITIONISTIC FUZZY UNCERTAINTY. <i>Transport</i> , 2019, 34, 30-40.	1.3	32
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