Sait GÃ¼l

List of Publications by Year
in descending order

Version: 2024-02-01

21 papers	311 citations	1162889 8 h-index	940416 16 g-index
21 all docs	21 docs citations	21 times ranked	192 citing authors

#	Article	IF	Citations
1	New entropy propositions for intervalâ€valued spherical fuzzy sets and their usage in an extension of <scp>ARAS</scp> (<scp>ARASâ€IVSFS</scp>). Expert Systems, 2022, 39, e12898.	2.9	15
2	Digital Maturity Assessment Model Development for Health Sector. Lecture Notes in Mechanical Engineering, 2022, , 131-147.	0.3	1
3	A Novel Pythagorean Fuzzy Extension of DEMATEL and Its Usage on Overcoat Selection Attributes for Antarctic Clothing. International Journal of Information Technology and Decision Making, 2022, 21, 821-850.	2.3	6
4	The selection of face mask as a personal protective equipment under the spherical fuzzy environment considering technical and material properties. International Journal of Clothing Science and Technology, 2022, 34, 648-685.	0.5	2
5	Picture Fuzzy Extension of DEMATEL and its Usage in Educational Quality Evaluation. Profiles in Operations Research, 2022, , 471-497.	0.3	1
6	Usage of Entropy-Based Objective Weighting in Neutrosophic Multiple Attribute Decision-Making. Contributions To Management Science, 2021, , 343-367.	0.4	0
7	Novel Entropy Measure Definitions and Their Uses in a Modified Combinative Distance-Based Assessment (CODAS) Method Under Picture Fuzzy Environment. Informatica, 2021, , 1-36.	1.5	3
8	An Extension of DEMATEL Under Pythagorean Fuzzy Environment. Advances in Intelligent Systems and Computing, 2021, , 368-378.	0.5	1
9	Selection of Contract Type in Construction Projects Using Spherical AHP Method. Advances in Intelligent Systems and Computing, 2021, , 531-547.	0.5	0
10	Extending ARAS with Integration of Objective Attribute Weighting under Spherical Fuzzy Environment. International Journal of Information Technology and Decision Making, 2021, 20, 1011-1036.	2.3	16
11	KÃ¼resel BulanÄ±k EDAS ve Bir Uygulama. International Journal of Advances in Engineering and Pure Sciences, 2021, 33, 376-389.	0.2	4
12	Fermatean fuzzy set extensions of <scp>SAW</scp>, <scp>ARAS</scp>, and <scp>VIKOR</scp> with applications in <scp>COVID</scp>â€19 testing laboratory selection problem. Expert Systems, 2021, 38, e12769.	2.9	70
13	HASTANE YERÄ° SEÃ‡Ä°MÄ°NDE NESNEL AÄžIRLIKLANDIRMALI SEZGÄ°SEL BULANIK VIKOR YÃ–NTEMÄ°. Journal of Industrial Engineering (Turkish Chamber of Mechanical Engineers), 2021, 32, 177-200.	0.1	3
14	Spherical fuzzy extension of DEMATEL (SFâ€ĐEMATEL). International Journal of Intelligent Systems, 2020, 35, 1329-1353.	3.3	57
15	A novel entropy proposition for spherical fuzzy sets and its application in multiple attribute decisionâ€making. International Journal of Intelligent Systems, 2020, 35, 1354-1374.	3.3	46
16	Coordinating the ISM Code and OHSAS procedures to improve the occupational health and safety at sea. Journal of Multi-Criteria Decision Analysis, 2020, 27, 286-303.	1.0	6
17	An OWA Operator-Based Cumulative Belief Degrees Approach for Credit Rating. International Journal of Intelligent Systems, 2018, 33, 998-1026.	3.3	10
18	A multiple criteria credit rating approach utilizing social media data. Data and Knowledge Engineering, 2018, 116, 80-99.	2.1	27

#	Article	IF	Citations
19	A multiple attribute decision model to compare the firmsâ€™ occupational health and safety management perspectives. Safety Science, 2017, 91, 221-231.	2.6	42
20	A MULTI-ATTRIBUTE DECISION SUPPORT MODEL FOR THE SELECTION OF TOURISTIC ACTIVITIES. International Journal of the Analytic Hierarchy Process, 2015, 7, .	0.2	1
21	Kriz YÃ¶netiminde Ãœretim YÃ¶netimi Stratejileri ve PolitikalarÄ±nÄ±n KullanÄ±lmasÄ±yla Ä°lgili Bir Alan AraÅŸtÄ±rmasÄ±. Istanbul Gelisim University Journal of Social Sciences, 0, , 23-50.	0.3	0