Muhammad Naeem Faridoon

List of Publications by Year in descending order

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759233 839539 34 381 12 18 citations h-index g-index papers 35 35 35 178 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Multi-attribute group decision making based on sine trigonometric spherical fuzzy aggregation operators. Granular Computing, 2022, 7, 141-162.	8.0	17
2	Banzhaf-Choquet-Copula-based aggregation operators for managing fractional orthotriple fuzzy information. AEJ - Alexandria Engineering Journal, 2022, 61, 4659-4677.	6.4	13
3	A novel decision making technique based on spherical hesitant fuzzy Yager aggregation information: application to treat Parkinson's disease. AIMS Mathematics, 2022, 7, 1678-1706.	1.6	7
4	Pythagorean Cubic fuzzy Hamacher aggregation operators and their application in green supply selection problem. AIMS Mathematics, 2022, 7, 4735-4766.	1.6	12
5	Similarity Measures Based on q-Rung Linear Diophantine Fuzzy Sets and Their Application in Logistics and Supply Chain Management. Journal of Mathematics, 2022, 2022, 1-19.	1.0	7
6	Analysis of the Fuzzy Fractional-Order Solitary Wave Solutions for the KdV Equation in the Sense of Caputo-Fabrizio Derivative. Journal of Mathematics, 2022, 2022, 1-12.	1.0	13
7	Complex Spherical Fuzzy Decision Support System Based on Entropy Measure and Power Operator. Journal of Function Spaces, 2022, 2022, 1-25.	0.9	5
8	Analysis of the Fractional-Order Delay Differential Equations by the Numerical Method. Complexity, 2022, 2022, 1-14.	1.6	2
9	Novel Analysis of Fractional-Order Fifth-Order Korteweg–de Vries Equations. Journal of Mathematics, 2022, 2022, 1-11.	1.0	O
10	Analysis of Fuzzy Kuramoto-Sivashinsky Equations under a Generalized Fuzzy Fractional Derivative Operator. Journal of Function Spaces, 2022, 2022, 1-11.	0.9	2
11	Decision Support System Based on CoCoSo Method with the Picture Fuzzy Information. Journal of Mathematics, 2022, 2022, 1-11.	1.0	7
12	Multi-criteria decision support systems based on linguistic intuitionistic cubic fuzzy aggregation operators. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 8285-8303.	4.9	15
13	Frank Aggregation Operators and Their Application to Probabilistic Hesitant Fuzzy Multiple Attribute Decision-Making. International Journal of Fuzzy Systems, 2021, 23, 194-215.	4.0	40
14	Emergency Decision-Making Based on q-Rung Orthopair Fuzzy Rough Aggregation Information. Computers, Materials and Continua, 2021, 69, 4077-4094.	1.9	7
15	An approach for supplier selection problem based on picture cubic fuzzy aggregation operators. Journal of Intelligent and Fuzzy Systems, 2021, 40, 10145-10162.	1.4	12
16	An Approach of Interval-Valued Picture Fuzzy Uncertain Linguistic Aggregation Operator and Their Application on Supplier Selection Decision-Making in Logistics Service Value Concretion. Mathematical Problems in Engineering, 2021, 2021, 1-19.	1.1	9
17	A New Analysis of Fractional-Order Equal-Width Equations via Novel Techniques. Symmetry, 2021, 13, 886.	2.2	35
18	Redefined "Maclaurin Symmetric Mean Aggregation Operators Based on Cubic Pythagorean Linguistic Fuzzy Numbers― Mathematical Problems in Engineering, 2021, 2021, 1-19.	1.1	4

#	Article	IF	CITATIONS
19	A Novel Approach on the Intuitionistic Fuzzy Rough Frank Aggregation Operator-Based EDAS Method for Multicriteria Group Decision-Making. Complexity, 2021, 2021, 1-24.	1.6	18
20	Extended TOPSIS method based on the entropy measure and probabilistic hesitant fuzzy information and their application in decision support system. Journal of Intelligent and Fuzzy Systems, 2021, 40, 11479-11490.	1.4	14
21	Bioconvection Due to Gyrotactic Microorganisms in Couple Stress Hybrid Nanofluid Laminar Mixed Convection Incompressible Flow with Magnetic Nanoparticles and Chemical Reaction as Carrier for Targeted Drug Delivery through Porous Stretching Sheet. Molecules, 2021, 26, 3954.	3.8	21
22	Spherical uncertain linguistic Hamacher aggregation operators and their application on achieving consistent opinion fusion in group decision making. International Journal of Intelligent Computing and Cybernetics, 2021, 14, 550-579.	2.7	9
23	Numerical Investigation of the Time-Fractional Whitham–Broer–Kaup Equation Involving without Singular Kernel Operators. Complexity, 2021, 2021, 1-21.	1.6	31
24	Numerical Investigation of Fractional-Order Differential Equations via $ φ $ -Haar-Wavelet Method. Journal of Function Spaces, 2021, 2021, 1-14.	0.9	4
25	Numerical Analysis of the Fractional-Order Telegraph Equations. Journal of Function Spaces, 2021, 2021, 1-14.	0.9	1
26	Complex intuitionistic fuzzy Maclaurin symmetric mean operators and its application to emergency program selection. Journal of Intelligent and Fuzzy Systems, 2021, 41, 517-538.	1.4	11
27	Numerical Analysis of Fractional-Order Parabolic Equations via Elzaki Transform. Journal of Function Spaces, 2021, 2021, 1-10.	0.9	9
28	Solid Waste Collection System Selection Based on Sine Trigonometric Spherical Hesitant Fuzzy Aggregation Information. Intelligent Automation and Soft Computing, 2021, 28, 459-476.	2.1	9
29	Analytical Analysis of Fractional-Order Physical Models via a Caputo-Fabrizio Operator. Journal of Function Spaces, 2021, 2021, 1-9.	0.9	3
30	Study of Fuzzy Fractional Nonlinear Equal Width Equation in the Sense of Novel Operator. Journal of Function Spaces, 2021, 2021, 1-12.	0.9	1
31	Similarity Measures for Fractional Orthotriple Fuzzy Sets Using Cosine and Cotangent Functions and Their Application in Accident Emergency Response. Mathematics, 2020, 8, 1653.	2.2	20
32	A new type of fuzzy normal subgroups and fuzzy cosets. Journal of Intelligent and Fuzzy Systems, 2013, 25, 37-47.	1.4	21
33	A Cramà \odot r-type large deviation theorem for sums of functions of higher order non-overlapping spacings. Metrika, 2011, 74, 33-54.	0.8	2
34	A note on Asymptotical Efficiency of the Goodness of Fit Tests Based on disjoint k-spacings Statistic. Pakistan Journal of Statistics and Operation Research, 0, , 839-851.	1.1	0