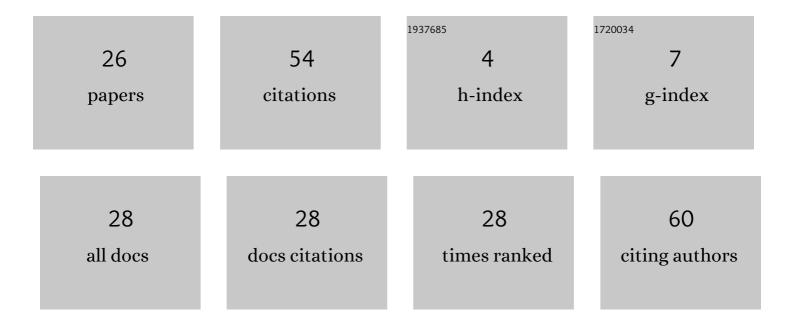
Ahmad Termimi Ab Ghani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Extended Perturbed Mixed Variational-Like Inequalities for Fuzzy Mappings. Journal of Mathematics, 2021, 2021, 1-16.	1.0	14
2	A Normalized Weighted Bonferroni Mean Aggregation Operator Considering Shapley Fuzzy Measure Under Interval-valued Neutrosophic Environment for Decision-Making. International Journal of Fuzzy Systems, 2020, 22, 321-336.	4.0	10
3	The Use of Interval Type-2 Fuzzy TOPSIS in Supplier Selection. Applied Mechanics and Materials, 2014, 548-549, 1954-1958.	0.2	5
4	A fusion of decision-making method and neutrosophic linguistic considering multiplicative inverse matrix for coastal erosion problem. Soft Computing, 2020, 24, 9595-9609.	3.6	5
5	The Shapley weighting vector-based neutrosophic aggregation operator in DEMATEL method. Journal of Physics: Conference Series, 2018, 1132, 012059.	0.4	4
6	Interval Type-2 Fuzzy Standardized Cumulative Sum Control Charts in Production of Fertilizers. Mathematical Problems in Engineering, 2021, 2021, 1-20.	1.1	4
7	A DEMATEL method with single valued neutrosophic set (SVNS) in identifying the key contribution factors of Setiu Wetland's coastal erosion. AIP Conference Proceedings, 2018, , .	0.4	3
8	Clobal weights of coastal erosion risk factors using AHP method: A case study of Setiu Wetlands. AIP Conference Proceedings, 2017, , .	0.4	2
9	Product shipping information using graceful labeling on undirected tree graph approach. AIP Conference Proceedings, 2017, , .	0.4	1
10	Existence of values on reachability games with inductive functions. Journal of Physics: Conference Series, 2018, 1123, 012022.	0.4	1
11	On Genetic Algebra and its Transformation to some Evolution Algebras in Dimension Four. Journal of Physics: Conference Series, 2020, 1529, 042093.	0.4	1
12	On some logical relation properties for rough neutrosophic set. Journal of Physics: Conference Series, 2021, 1878, 012048.	0.4	1
13	On preimages of the quasi-treed HNN groups. , 2021, , .		1
14	Network Games with and without Synchroneity. Lecture Notes in Computer Science, 2011, , 87-103.	1.3	1
15	Classification and Dynamics of Class of ξ(as)-QSO. Journal of Mathematical and Fundamental Sciences, 2020, 52, 143.	0.5	1
16	Solutions of interval type-2 fuzzy polynomials using a new ranking method. AIP Conference Proceedings, 2015, , .	0.4	0
17	A graceful labeling of symmetrical bi-Seesaw caterpillar. AIP Conference Proceedings, 2018, , .	0.4	Ο
18	On the relation between CT-Groups and NSP-Groups on finite Groups. Journal of Physics: Conference Series, 2019, 1366, 012069.	0.4	0

#	Article	IF	CITATIONS
19	Finitely Memory Strategies in Special Büchi Games with Inductive Measurable Payoffs. Journal of Physics: Conference Series, 2019, 1366, 012057.	0.4	0
20	Optimal Strategy Synthesis for Stochastic Boolean Games. Journal of Physics: Conference Series, 2021, 1988, 012065.	0.4	0
21	Finite groups whose every p-subgroup is nearly S-permutably Embedded. , 2021, , .		Ο
22	NUMERICAL SOLUTION OF IT2 FPs BY MULLER'S METHOD. Far East Journal of Mathematical Sciences, 2016, 100, 1765-1786.	0.0	0
23	MODIFIED BRENT'S METHOD FOR SOLVING INTERVAL TYPE-2 FUZZY POLYNOMIALS. Far East Journal of Mathematical Sciences, 2017, 102, 1099-1113.	0.0	0
24	Consensus Process of Group Decision Making for Coastal Erosion Problem. Advanced Science Letters, 2017, 23, 11454-11457.	0.2	0
25	On evolution algebras and their derivations. Journal of Mathematics and Computer Science, 2020, 21, 213-230.	1.0	Ο
26	The Derivations of Evolution Algebras under a Given Condition. SSRG International Journal of Engineering Trends and Technology, 0, , 180-188.	0.5	0