

T M G Ahsanullah

List of Publications by Year in descending order

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21
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citing authors

#	ARTICLE	IF	CITATIONS
1	Fuzzy congruences on groups and rings. <i>International Journal of Mathematics and Mathematical Sciences</i> , 1994, 17, 469-473.	0.7	8
2	Probabilistic uniformization and probabilistic metrization of probabilistic convergence groups. <i>Mathematica Slovaca</i> , 2017, 67, 985-1000.	0.6	7
3	On approach limit groups and their uniformization. <i>International Journal of Contemporary Mathematical Sciences</i> , 0, 9, 195-213.	0.3	6
4	Lattice-Valued Convergence Ring and Its Uniform Convergence Structure. <i>Quaestiones Mathematicae</i> , 2010, 33, 21-51.	0.6	5
5	Probabilistic uniform convergence spaces redefined. <i>Acta Mathematica Hungarica</i> , 2015, 146, 376-390.	0.5	5
6	ENRICHED LATTICE-VALUED TOPOLOGICAL GROUPS. <i>New Mathematics and Natural Computation</i> , 2014, 10, 27-53.	0.7	4
7	Characterization of quantale-valued metric spaces and quantale-valued partial metric spaces by convergence. <i>Applied General Topology</i> , 2018, 19, 129.	0.5	4
8	A characterization of Fuzzy neighborhood commutative division rings. <i>International Journal of Mathematics and Mathematical Sciences</i> , 1993, 16, 709-716.	0.7	3
9	Quantale-Valued Generalizations of Approach Groups. <i>New Mathematics and Natural Computation</i> , 2019, 15, 1-30.	0.7	3
10	Probabilistic convergence transformation groups. <i>Mathematica Slovaca</i> , 2018, 68, 1447-1464.	0.6	2
11	T-neighborhood groups. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2004, 2004, 703-719.	0.7	1
12	CHANGE OF BASIS FOR LATTICE-VALUED CONVERGENCE GROUPS. <i>New Mathematics and Natural Computation</i> , 2011, 07, 453-469.	0.7	1
13	Links between Probabilistic Convergence Groups Under Triangular Norms and Enriched Lattice-Valued Convergence Groups. <i>New Mathematics and Natural Computation</i> , 2016, 12, 53-76.	0.7	1
14	Fuzzy Convergence, Fuzzy Neighborhood Convergence and I-Tolerance Structures for Groups. <i>New Mathematics and Natural Computation</i> , 0, , 2150039.	0.7	1
15	Characterization of fuzzy neighborhood commutative division rings II. <i>International Journal of Mathematics and Mathematical Sciences</i> , 1995, 18, 323-330.	0.7	0
16	N-topo nilpotency in fuzzy neighborhood rings. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2004, 2004, 679-696.	0.7	0
17	ON THE RELATIONSHIPS BETWEEN VARIOUS LATTICE-VALUED TOPOLOGICAL GROUPS AND THEIR UNIFORMITIES. <i>New Mathematics and Natural Computation</i> , 2012, 08, 361-383.	0.7	0
18	Characterization of Transitivity in L-Tolerance Spaces by Convergence and Closure. <i>Axioms</i> , 2021, 10, 268.	1.9	0

#	ARTICLE	IF	CITATIONS
19	Quantale-valued Cauchy tower spaces and completeness. Applied General Topology, 2021, 22, 461.	0.5	0
20	Lattice-valued quasi-bi-uniformizability of lattice-valued quasi-bi-topological neighborhood groups. International Journal of Contemporary Mathematical Sciences, 0, 10, 253-268.	0.3	0
21	Rough uniformity of topological rough groups and L-fuzzy approximation groups. Journal of Intelligent and Fuzzy Systems, 2022, , 1-11.	1.4	0