

Qiu Jin

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	The axiomatic characterizations on L -fuzzy covering-based approximation operators. International Journal of General Systems, 2017, 46, 332-353.	2.5	45
2	On stratified L-convergence spaces: Pretopological axioms and diagonal axioms. Fuzzy Sets and Systems, 2012, 204, 40-52.	2.7	41
3	On adjunctions between Lim, SL-Top, and SL-Lim. Fuzzy Sets and Systems, 2011, 182, 66-78.	2.7	40
4	On the embedding of convex spaces in stratified L-convex spaces. SpringerPlus, 2016, 5, 1610.	1.2	35
5	Lattice-valued convergence associated with CNS spaces. Fuzzy Sets and Systems, 2019, 370, 91-98.	2.7	32
6	p-Topologicalness and p-regularity for lattice-valued convergence spaces. Fuzzy Sets and Systems, 2014, 238, 26-45.	2.7	30
7	On stratified L-convergence spaces: Fischer's diagonal axiom. Fuzzy Sets and Systems, 2015, 267, 31-40.	2.7	28
8	The axiomatic characterizations on L -generalized fuzzy neighborhood system-based approximation operators. International Journal of General Systems, 2018, 47, 155-173.	2.5	26
9	Connectedness for lattice-valued subsets in lattice-valued convergence spaces. Quaestiones Mathematicae, 2019, 42, 135-150.	0.6	22
10	The lower and upper p-topological (p-regular) modifications for lattice-valued convergence spaces. Fuzzy Sets and Systems, 2016, 282, 47-61.	2.7	17
11	A rough set model based on fuzzifying neighborhood systems. Soft Computing, 2020, 24, 6085-6099.	3.6	17
12	L-fuzzifying approximation operators derived from general L-fuzzifying neighborhood systems. International Journal of Machine Learning and Cybernetics, 2021, 12, 1343-1367.	3.6	15
13	Regularity of fuzzy convergence spaces. Open Mathematics, 2018, 16, 1455-1465.	1.0	13
14	A note on the relationships between generalized rough sets and topologies. International Journal of Approximate Reasoning, 2021, 130, 292-296.	3.3	13
15	p-Regularity and p-Regular Modification in \tilde{S} -Convergence Spaces. Mathematics, 2019, 7, 370.	2.2	11
16	One-axiom characterizations on lattice-valued closure (interior) operators. Journal of Intelligent and Fuzzy Systems, 2016, 31, 1679-1688.	1.4	10
17	Modified Top-convergence spaces and their relationships to lattice-valued convergence spaces. Journal of Intelligent and Fuzzy Systems, 2018, 35, 2537-2546.	1.4	6
18	Lattice-Valued Convergence Spaces: Weaker Regularity and p-Regularity. Abstract and Applied Analysis, 2014, 2014, 1-11.	0.7	5

#	ARTICLE	IF	CITATIONS
19	A New Single-Valued Neutrosophic Rough Sets and Related Topology. Journal of Mathematics, 2021, 2021, 1-14.	1.0	5
20	Stratified lattice-valued neighborhood tower group. Quaestiones Mathematicae, 2018, 41, 847-861.	0.6	4
21	A category of complete residuated lattice-value neighborhood groups. Fuzzy Sets and Systems, 2022, 442, 53-75.	2.7	3
22	L-Fuzzy Rough Approximation Operators Based on Co-Implication and Their (Single) Axiomatic Characterizations. Axioms, 2021, 10, 134.	1.9	2
23	A Many-Valued Approach to Fuzzy Rough Set. , 2010, , .		1
24	Specialization L-preorder of stratified L-fuzzy convergence spaces. , 2010, , .		1
25	Fuzzy Counterparts of Fischer Diagonal Condition in $\tilde{\mathcal{S}}$ -Convergence Spaces. Mathematics, 2019, 7, 685.	2.2	1
26	On the relationship between (diagonal) filters and (diagonal) stratified lattice-valued filters. , 2012, , .		0
27	On covering generalized rough set: Covering rough membership function. , 2012, , .		0
28	The Equivalence Between Stratified L-neighborhood Groups and Stratified L-neighborhood Topological Groups. Advances in Intelligent Systems and Computing, 2019, , 111-118.	0.6	0
29	The categorical relationships between neighborhood spaces, $\hat{\alpha}$ -neighborhood spaces and stratified L-neighborhood spaces. Filomat, 2021, 35, 1267-1287.	0.5	0