Qingguo Li

List of Publications by Year
in descending order

188	1,467	394421 19	414414 32
papers	citations	h-index	g-index

189	189	189	733
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reduction about approximation spaces of covering generalized rough sets. International Journal of Approximate Reasoning, 2010, 51, 335-345.	3.3	156
2	The relationship between L-fuzzy rough set and L-topology. Fuzzy Sets and Systems, 2011, 178, 74-83.	2.7	63
3	Topological structure of generalized rough sets. Computers and Mathematics With Applications, 2012, 63, 1066-1071.	2.7	62
4	Construction of rough approximations in fuzzy setting. Fuzzy Sets and Systems, 2007, 158, 2641-2653.	2.7	51
5	Related family: A new method for attribute reduction of covering information systems. Information Sciences, 2013, 228, 175-191.	6.9	50
6	Shadowed sets of dynamic fuzzy sets. Granular Computing, 2017, 2, 85-94.	8.0	47
7	A robust forgery detection algorithm for object removal by exemplar-based image inpainting. Multimedia Tools and Applications, 2018, 77, 11823-11842.	3.9	43
8	Characteristic matrixes-based knowledge reduction in dynamic covering decision information systems. Knowledge-Based Systems, 2015, 85, 1-26.	7.1	40
9	Characteristics of three-way concept lattices and three-way rough concept lattices. Knowledge-Based Systems, 2018, 146, 181-189.	7.1	37
10	Power contexts and their concept lattices. Discrete Mathematics, 2011, 311, 2049-2063.	0.7	34
11	A <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" overflow="scroll" id="d1e7418" altimg="si618.gif"><mml:mi>Î»</mml:mi></mml:math>-rough set model and its applications with TOPSIS method to decision making. Knowledge-Based Systems, 2019, 165, 420-431.	7.1	33
12	Algebraic properties of L-fuzzy finite automata. Information Sciences, 2013, 234, 182-202.	6.9	30
13	A characterization of novel rough fuzzy sets of information systems and their application in decision making. Expert Systems With Applications, 2019, 122, 253-261.	7.6	29
14	Relationships between knowledge bases and related results. Knowledge and Information Systems, 2016, 49, 171-195.	3.2	28
15	Incremental approaches to knowledge reduction based on characteristic matrices. International Journal of Machine Learning and Cybernetics, 2017, 8, 203-222.	3.6	28
16	Knowledge structures in a knowledge base. Expert Systems, 2016, 33, 581-591.	4.5	25
17	Chaos synchronization of a new hyperchaotic system. Applied Mathematics and Computation, 2010, 217, 2125-2132.	2.2	24
18	An incremental approach to attribute reduction of dynamic set-valued information systems. International Journal of Machine Learning and Cybernetics, 2014, 5, 775-788.	3.6	22

#	Article	IF	Citations
19	Rough sets induced by ideals in lattices. Information Sciences, 2014, 271, 82-92.	6.9	21
20	A note on coherence of dcpos. Topology and Its Applications, 2016, 209, 235-238.	0.4	19
21	Knowledge reduction of dynamic covering decision information systems caused by variations of attribute values. International Journal of Machine Learning and Cybernetics, 2017, 8, 1131-1144.	3.6	18
22	Scheduling two parallel machines with machine-dependent availabilities. Computers and Operations Research, 2016, 72, 31-42.	4.0	17
23	Fuzzy closure systems onL-ordered sets. Mathematical Logic Quarterly, 2011, 57, 281-291.	0.2	16
24	A novel approach to predictive analysis using attribute-oriented rough fuzzy sets. Expert Systems With Applications, 2020, 161, 113644.	7.6	16
25	Generalized Continuous Posets and a New Cartesian Closed Category. Applied Categorical Structures, 2009, 17, 29-42.	0.5	15
26	Discernibility matrix simplification with new attribute dependency functions for incomplete information systems. Knowledge and Information Systems, 2013, 37, 611-638.	3.2	15
27	Related families-based methods for updating reducts under dynamic object sets. Knowledge and Information Systems, 2019, 60, 1081-1104.	3.2	15
28	Formal query systems on contexts and a representation of algebraic lattices. Information Sciences, 2013, 239, 72-84.	6.9	14
29	On enriched L-topologies: Base and subbase. Journal of Intelligent and Fuzzy Systems, 2015, 28, 2423-2432.	1.4	13
30	A parallel projection method for a system of nonlinear variational inequalities. Applied Mathematics and Computation, 2010, 217, 1971-1975.	2.2	12
31	A direct characterization of the monotone convergence space completion. Topology and Its Applications, 2017, 230, 99-104.	0.4	12
32	Chu Space and Approximable Concept Lattice in Fuzzy Setting. , 2007, , .		11
33	Generalized Lower and Upper Approximations in Quantales. Journal of Applied Mathematics, 2012, 2012, 1-11.	0.9	11
34	Homomorphisms-based attribute reduction of dynamic fuzzy covering information systems. International Journal of General Systems, 2015, 44, 791-811.	2.5	11
35	The Categorical Equivalence Between Algebraic Domains and F-Augmented Closure Spaces. Order, 2015, 32, 101-116.	0.5	11
36	Well-filterifications of topological spaces. Topology and Its Applications, 2020, 279, 107245.	0.4	11

#	Article	IF	Citations
37	Adaptive total variation regularization based scheme for Poisson noise removal. Mathematical Methods in the Applied Sciences, 2013, 36, 290-299.	2.3	10
38	Hesitant Triangular Fuzzy Information Aggregation Operators Based on Bonferroni Means and Their Application to Multiple Attribute Decision Making. Scientific World Journal, The, 2014, 2014, 1-15.	2.1	10
39	Re-visiting axioms of information systems. Information and Computation, 2016, 247, 130-140.	0.7	10
40	Weak well-filtered spaces and coherence. Topology and Its Applications, 2017, 230, 373-380.	0.4	10
41	A logic for Lawson compact algebraic L-domains. Theoretical Computer Science, 2020, 813, 410-427.	0.9	10
42	On Generalised Interval-Valued Fuzzy Soft Sets. Journal of Applied Mathematics, 2012, 2012, 1-18.	0.9	9
43	Rough ideals in lattices. Neural Computing and Applications, 2012, 21, 245-253.	5.6	9
44	Multiple Attribute Decision Making Based on Hesitant Fuzzy Einstein Geometric Aggregation Operators. Journal of Applied Mathematics, 2014, 2014, 1-14.	0.9	9
45	A representation of L-domains by information systems. Theoretical Computer Science, 2016, 612, 126-136.	0.9	9
46	Intuitionistic fuzzy filter theory on residuated lattices. Soft Computing, 2019, 23, 6777-6783.	3.6	9
47	A multiplicative Schwarz iteration scheme for solving the linear complementarity problem with an <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:mrow><mml:mi>H</mml:mi></mml:mrow></mml:math>-matrix. Linear Algebra and Its Applications, 2009, 430, 1085-1098.	0.9	8
48	Poisson Noise Removal Scheme Based on Fourth-Order PDE by Alternating Minimization Algorithm. Abstract and Applied Analysis, 2012, 2012, 1-14.	0.7	8
49	Overlapping restricted additive Schwarz method applied to the linear complementarity problem withÂanÂH-matrix. Computational Optimization and Applications, 2012, 51, 223-239.	1.6	8
50	A categorical representation of algebraic domains based on variations of rough approximable concepts. International Journal of Approximate Reasoning, 2014, 55, 885-895.	3.3	8
51	On two problems about sobriety of topological spaces. Topology and Its Applications, 2021, 295, 107667.	0.4	8
52	Accelerated multi-granularity reduction based on neighborhood rough sets. Applied Intelligence, 2022, 52, 17636-17651.	5.3	8
53	Multiple Attribute Decision Making Based on Generalized Aggregation Operators under Dual Hesitant Fuzzy Environment. Journal of Applied Mathematics, 2014, 2014, 1-12.	0.9	7
54	Cyclic codes of odd length over â„4 [u] / âŒ©u k âŒª. Cryptography and Communications, 2017, 9, 599-624.	1.4	7

#	Article	IF	Citations
55	Axiomatic approaches to rough approximation operators via ideal on a complete completely distributive lattice. Soft Computing, 2018, 22, 2329-2339.	3.6	7
56	A representation of continuous domains via relationally approximable concepts in a generalized framework of formal concept analysis. International Journal of Approximate Reasoning, 2019, 114, 29-43.	3.3	7
57	A representation of proper BC domains based on conjunctive sequent calculi. Mathematical Structures in Computer Science, 2020, 30, 1-13.	0.6	7
58	Algebraic fuzzy directed-complete posets. Neural Computing and Applications, 2012, 21, 255-265.	5.6	6
59	Fuzzy grammar theory based on lattices. Soft Computing, 2012, 16, 1415-1426.	3.6	6
60	On derivations of partially ordered sets. Mathematica Slovaca, 2017, 67, 17-22.	0.6	6
61	The L -ordered semigroups based on L -partial orders. Fuzzy Sets and Systems, 2018, 339, 31-50.	2.7	6
62	Residuated skew lattices. Information Sciences, 2018, 460-461, 190-201.	6.9	6
63	The characterizations of upper approximation operators based on coverings. Soft Computing, 2019, 23, 3217-3228.	3.6	6
64	Representations of stably continuous semi-lattices by information systems and abstract bases. Information Processing Letters, 2021, 165, 106036.	0.6	6
65	Convergence behavior of delayed cellular neural networks without periodic coefficients. Applied Mathematics Letters, 2008, 21, 1012-1017.	2.7	5
66	Partial residuated structures and quantum structures. Soft Computing, 2008, 12, 1219-1227.	3.6	5
67	Formal Contexts for Algebraic Domains. Electronic Notes in Theoretical Computer Science, 2014, 301, 79-90.	0.9	5
68	Birkhoff's order-convergence in partially ordered sets. Topology and Its Applications, 2016, 207, 156-166.	0.4	5
69	Concatenated structure of cyclic codes over $${mathbb {Z}}_4$$ Z 4 of length 4n. Applicable Algebra in Engineering, Communications and Computing, 2016, 27, 279-302.	0.5	5
70	A generalization of the Dedekindâ€“MacNeille completion. Semigroup Forum, 2018, 96, 553-564.	0.6	5
71	Characterization of posets for order-convergence being topological. Mathematica Slovaca, 2018, 68, 11-20.	0.6	5
72	Locally complete consistent F-augmented contexts: A category-theoretic representation of algebraic L-domains. Discrete Applied Mathematics, 2018, 249, 53-63.	0.9	5

#	Article	IF	Citations
73	Unstable sets, heteroclinic orbits and generic quasi-convergence for essentially strongly order-preserving semiflows. Proceedings of the Edinburgh Mathematical Society, 2009, 52, 797-807.	0.3	4
74	All cartesian closed categories of quasicontinuous domains consist of domains. Theoretical Computer Science, 2015, 594, 143-150.	0.9	4
75	On pseudo-metric spaces induced by Ïƒ-âŠ¥-decomposable measures. Fuzzy Sets and Systems, 2016, 289, 33-42.	2.7	4
76	The concatenated structure of cyclic codes over $$mathbb {Z}_{p^2}$$ Z p 2. Journal of Applied Mathematics and Computing, 2016, 52, 363-385.	2.5	4
77	Uncertainty measurement for a fuzzy set-valued information system. International Journal of Machine Learning and Cybernetics, 2021, 12, 1769-1787.	3.6	4
78	Continuous Domains in Formal Concept Analysis*. Fundamenta Informaticae, 2021, 179, 295-319.	0.4	4
79	The m-convergence theory in fuzzy topological spaces. Quaestiones Mathematicae, 2005, 28, 123-135.	0.6	3
80	Generalizations and cartesian closed subcategories of semicontinuous lattices. Acta Mathematica Scientia, 2009, 29, 1366-1374.	1.0	3
81	Boolean products of R₀â€algebras. Mathematical Logic Quarterly, 2010, 56, 289-298.	0.2	3
82	Some Chaotic Properties of Discrete Fuzzy Dynamical Systems. Abstract and Applied Analysis, 2012, 2012, 1-9.	0.7	3
83	Fuzzy Bases of Fuzzy Domains. Journal of Applied Mathematics, 2013, 2013, 1-10.	0.9	3
84	Optimal and minimax prediction in multivariate normal populations under a balanced loss function. Journal of Multivariate Analysis, 2014, 128, 154-164.	1.0	3
85	Homomorphisms Between Covering Approximation Spaces. Fundamenta Informaticae, 2015, 138, 351-371.	0.4	3
86	A result forO₂-convergence to be topological in posets. Open Mathematics, 2016, 14, 237-246.	1.0	3
87	The TL-fuzzy rough approximation operators on a lattice. Soft Computing, 2018, 22, 17-29.	3.6	3
88	A uniform approach to completions of posets. Journal of Logical and Algebraic Methods in Programming, 2019, 106, 107-116.	0.5	3
89	A unified method for completions of posets and closure spaces. Soft Computing, 2019, 23, 10699-10708.	3.6	3
90	Lower topological poset models of T1 topological spaces. Topology and Its Applications, 2020, 271, 106992.	0.4	3

#	Article	IF	Citations
91	Steadiness analysis of means-end conceptual paths and problem-chains based on concept lattices and similarity measuring. International Journal of Machine Learning and Cybernetics, 0, , 1.	3.6	3
92	On function spaces related to d-spaces. Topology and Its Applications, 2021, 300, 107757.	0.4	3
93	Generalizations of Approximable Concept Lattice. , 2006, , 107-122.		3
94	A new method of attribute reduction of covering rough sets. , 2012, , .		2
95	Minimax estimator of regression coefficient in normal distribution under balanced loss function. Linear Algebra and Its Applications, 2012, 436, 1228-1237.	0.9	2
96	Risk Comparison of Improved Estimators in a Linear Regression Model with Multivariate<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>t</mml:mi></mml:mrow></mml:math>Errors under Balanced Loss Function. Journal of Applied Mathematics, 2014, 2014, 1-7.	0.9	2
97	Representations of Algebraic Domains and Algebraic L-domains by Information Systems. Electronic Notes in Theoretical Computer Science, 2014, 301, 117-129.	0.9	2
98	Compression of Dynamic Fuzzy Relation Information Systems. Fundamenta Informaticae, 2015, 142, 285-306.	0.4	2
99	Fuzzy ideals of ordered semigroups with fuzzy orderings. Open Mathematics, 2016, 14, 841-856.	1.0	2
100	A Note on L-fuzzy Closure Systems. International Journal of Fuzzy Systems, 2016, 18, 110-118.	4.0	2
101	Rough approximations via ideal on a complete completely distributive lattice. Soft Computing, 2016, 20, 1853-1861.	3.6	2
102	Extension of a class of decomposable measures via generalized pseudo-metrics. Fuzzy Sets and Systems, 2017, 327, 7-20.	2.7	2
103	On strongly convex L-fuzzy subsets ofÂanÂordered semigroup. Journal of Intelligent and Fuzzy Systems, 2017, 32, 1735-1744.	1.4	2
104	The rough membership function basedÂonÂ C 10 Â¯ and its applications. Journal of Intelligent and Fuzzy Systems, 2017, 32, 279-289.	1.4	2
105	Representation of algebraic domains by formal association rule systems. Mathematical Structures in Computer Science, 2017, 27, 470-490.	0.6	2
106	On cartesian closed extensions of non-pointed domains. Theoretical Computer Science, 2017, 691, 1-9.	0.9	2
107	The Meet-continuity of L -semilattices. Electronic Notes in Theoretical Computer Science, 2017, 333, 123-141.	0.9	2
108	Î¸-continuity and DÎ¸-completion of posets. Mathematical Structures in Computer Science, 2018, 28, 533-547.	0.6	2

#	Article	IF	Citations
109	Fuzzy orders and pseudo-fuzzy orders on semirings. Journal of Intelligent and Fuzzy Systems, 2019, 36, 6443-6454.	1.4	2
110	On fuzzy monotone convergence <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"><mml:mi mathvariant="script">Q</mml:mi></mml:math>-cotopological spaces. Fuzzy Sets and Systems, 2021, 425, 18-33.	2.7	2
111	New representations of algebraic domains and algebraic L-domains via closure systems. Semigroup Forum, 2021, 103, 700-712.	0.6	2
112	Weak Approximable Concepts and Completely Algebraic Lattices. Advances in Intelligent and Soft Computing, 2011, , 683-689.	0.2	2
113	Formal $mathcal{F}$ -contexts and Their Induced Implication Rule Systems. Lecture Notes in Computer Science, 2013, , 141-155.	1.3	2
114	Continuity and Directed Completion of Topological Spaces. Order, 2022, 39, 407-420.	0.5	2
115	Information systems for continuous semi-lattices. Theoretical Computer Science, 2022, 913, 138-150.	0.9	2
116	Lattice-theoretic three-way formal contexts and their concepts. Soft Computing, 2022, 26, 8971-8985.	3.6	2
117	Semigroup Actions on Intuitionistic Fuzzy Metric Spaces. Advances in Fuzzy Systems, 2009, 2009, 1-5.	0.9	1
118	A multiplicative multisplitting method for solving the linear complementarity problem. Computers and Mathematics With Applications, 2009, 58, 1970-1978.	2.7	1
119	The Generalized Roughness in Lattices. , 2011, , .		1
120	Reflective Full Subcategories of the Category of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>L</mml:mi></mml:mrow></mml:math>-Posets. Abstract and Applied Analysis, 2012, 2012, 1-11.	0.7	1
121	On the topological structure of granular reducts with covering rough sets. , 2012, , .		1
122	L-information systems and complete L-lattices. Neural Computing and Applications, 2013, 23, 1139-1147.	5.6	1
123	Prime, irreducible elements and coatoms in posets. Mathematica Slovaca, 2013, 63, .	0.6	1
124	The Relations among Fuzzy<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>t</mml:mi></mml:mrow></mml:math>-Filters on Residuated Lattices. Scientific World Journal, The, 2014, 2014, 1-5.	2.1	1
125	A Note on Finitely Derived Information Systems. Electronic Notes in Theoretical Computer Science, 2014, 301, 49-59.	0.9	1
126	On the order-theoretic properties of lower concept formula systems. Soft Computing, 2014, 18, 207-216.	3.6	1

#	Article	IF	Citations
127	(â˜Â, â˜Ââ˜Âq)-fuzzy t-filters on residuated lattices1. Journal of Intelligent and Fuzzy Systems, 2015, 29, 1521-1526.	1.4	1
128	When do L-fuzzy ideals of a ring generate a distributive lattice?. Open Mathematics, 2016, 14, 531-542.	1.0	1
129	The fuzzy metric space based on fuzzy measure. Open Mathematics, 2016, 14, 603-612.	1.0	1
130	The category of algebraic fuzzy closure L-systems on fuzzy complete lattices. Journal of Intelligent and Fuzzy Systems, 2017, 32, 737-748.	1.4	1
131	Cartesian Closed Extensions of Subcategories of CONT. Order, 2017, 34, 513-521.	0.5	1
132	The category of algebraic L-closure systems. Journal of Intelligent and Fuzzy Systems, 2017, 33, 2199-2210.	1.4	1
133	Rough sets induced by ideals inÂskewÂlattices. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3913-3928.	1.4	1
134	Fuzzy extended filters on residuated lattices. Soft Computing, 2018, 22, 2321-2328.	3.6	1
135	??-convergence and lim-inf?-convergence in partially ordered sets. Open Mathematics, 2018, 16, 1077-1090.	1.0	1
136	A topological duality for strong Boolean posets. Mathematica Slovaca, 2019, 69, 497-506.	0.6	1
137	Some properties about the zero-divisor graphs of quasi-ordered sets. Journal of Algebra and Its Applications, 2020, 19, 2050074.	0.4	1
138	On the spectra of commutative semigroups. Semigroup Forum, 2020, 101, 465-485.	0.6	1
139	A representation of continuous lattices based on closure spaces. Quaestiones Mathematicae, 2020, , 1-16.	0.6	1
140	Characterization of posets for liminf convergence being topological. Topology and Its Applications, 2021, 291, 107615.	0.4	1
141	A Representation of FS-Domains by Formal Concept Analysis. Bulletin of the Malaysian Mathematical Sciences Society, 2022, 45, 483-499.	0.9	1
142	A TOPOLOGICAL METHOD TO SIMPLIFY THE REDUCTION WITH COVERING ROUGH SETS. , 2010, , .		1
143	Paraconsistent Semantics for Hybrid MKNF Knowledge Bases. Lecture Notes in Computer Science, 2011, , 93-107.	1.3	1
144	The R-completion of closure spaces. Topology and Its Applications, 2022, 305, 107873.	0.4	1

#	Article	IF	Citations
145	A unified approach to some non-Hausdorff topological properties. Mathematical Structures in Computer Science, 2020, 30, 997-1010.	0.6	1
146	ZL-Completions for ZL-Semigroups. Symmetry, 2022, 14, 578.	2.2	1
147	On Some Topological Properties of Dcpo Models of $$T_1$$ Topological Spaces. Results in Mathematics, 2022, 77, 1.	0.8	1
148	A representation of L-domain by formal concept analysis. Soft Computing, 2022, 26, 9751-9760.	3.6	1
149	The boundedness of commutators on locally compact Vilenkin groups. Journal of Function Spaces and Applications, 2005, 3, 209-222.	0.5	0
150	Spaces with uniform weak-bases. Studia Scientiarum Mathematicarum Hungarica, 2008, 45, 353-360.	0.1	0
151	A note on â„µ-spaces and sn-metrizable spaces. Lobachevskii Journal of Mathematics, 2009, 30, 154-158.	0.9	0
152	From information systems to poset-dynamics. , 2009, , .		0
153	A new framework of fuzzy concept analysis. , 2011, , .		0
154	Weak-open images of locally separable metric spaces. Studia Scientiarum Mathematicarum Hungarica, 2011, 48, 145-159.	0.1	0
155	Representations of Algebraic Dcpo's by Information Systems and Abstract Bases. , 2012, , .		0
156	APPROXIMATIONS IN MULTILATTICES. , 2012, , .		0
157	Quantitative domains via fuzzy sets: Locally order preserving functors. , 2013, , .		0
158	On Intuitionistic Fuzzy Context-Free Languages. Journal of Applied Mathematics, 2013, 2013, 1-16.	0.9	0
159	Some New Intrinsic Topologies on Complete Lattices and the Cartesian Closedness of the Category of Strongly Continuous Lattices. Abstract and Applied Analysis, 2013, 2013, 1-8.	0.7	0
160	Generalized hesitant fuzzy prioritized Einstein weighted averaging operator and its application in group decision making. , 2013, , .		0
161	Reasoning with vagueness in hybrid MKNF knowledge bases. Journal of Intelligent and Fuzzy Systems, 2014, 26, 1759-1770.	1.4	0
162	Weighted max-norm estimate of two-stage splitting method for solving a class of nonlinear complementarity problems. Neural Computing and Applications, 2014, 25, 937-944.	5.6	0

#	Article	IF	Citations
163	On Ï†-fuzzy rough sets: Representation, special cases and induced topology. Journal of Intelligent and Fuzzy Systems, 2016, 31, 1397-1406.	1.4	0
164	Linear minimax prediction of finite population regression coefficient under a balanced loss function. Communications in Statistics - Theory and Methods, 2016, 45, 7197-7209.	1.0	0
165	s 2 -C-continuous Poset. Electronic Notes in Theoretical Computer Science, 2017, 333, 43-61.	0.9	0
166	On Subset Families That Form a Continuous Lattice. Electronic Notes in Theoretical Computer Science, 2017, 333, 163-172.	0.9	0
167	The characterizations of upper approximation operators based on special coverings. Open Mathematics, 2017, 15, 193-202.	1.0	0
168	A new view of relationship between atomic posets and complete (algebraic) lattices. Open Mathematics, 2017, 15, 238-251.	1.0	0
169	Rough soft set theory applied to lattices and its applications. Journal of Intelligent and Fuzzy Systems, 2017, 32, 3867-3878.	1.4	0
170	Essential and density topologies on s2-continuous posets. Mathematical Structures in Computer Science, 2018, 28, 1770-1785.	0.6	0
171	m-Algebraic lattices in formal concept analysis. Mathematical Structures in Computer Science, 2019, 29, 1556-1574.	0.6	0
172	Representation of FS-domains Based on Closure Spaces. Electronic Notes in Theoretical Computer Science, 2019, 345, 271-279.	0.9	0
173	The Duality Theory of General <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"><mml:mi mathvariant="script">Z</mml:mi></mml:math>-continuous Posets. Electronic Notes in Theoretical Computer Science, 2019, 345, 281-292.	0.9	0
174	Spectrum of prime L-fuzzy ideals of an ordered semigroup. Journal of Intelligent and Fuzzy Systems, 2019, 36, 5177-5187.	1.4	0
175	Coincidence of the Isbell and Scott topologies on the function spaces of quasicontinuous domains. Topology and Its Applications, 2020, 285, 107407.	0.4	0
176	Lower topological algebraic domain models of topological spaces. Quaestiones Mathematicae, 2021, 44, 721-733.	0.6	0
177	The B-topology onS^{â^—}-doubly quasicontinuous posets. Open Mathematics, 2021, 19, 658-674.	1.0	0
178	A discussion of well-filteredness and sobriety. Topology and Its Applications, 2021, 291, 107450.	0.4	0
179	Representation of bifinite domains by BF-closure spaces. Mathematica Slovaca, 2021, 71, 565-572.	0.6	0
180	Consistent disjunctive sequent calculi and Scott domains. Mathematical Structures in Computer Science, 0, , 1-24.	0.6	0

#	Article	IF	Citations
181	Quotients of L-domains. Journal of Pure and Applied Algebra, 2022, 226, 106837.	0.6	0
182	Convergence for Essentially Strongly Increasing Discrete Time Semi-Flows. Rocky Mountain Journal of Mathematics, 2009, 39, .	0.4	0
183	Completely Algebraic Lattices and Their Representations via â^©-structures and Information Systems. Communications in Computer and Information Science, 2011, , 193-203.	0.5	0
184	ONE RESEARCH OF SOFT LATTICES. , 2012, , .		0
185	FUZZY HYBRID MKNF KNOWLEDGE BASES FOR THE SEMANTIC WEB. , 2012, , .		0
186	Disjunctive Propositional Logic and Scott Domains. Lecture Notes in Computer Science, 2020, , 327-339.	1.3	0
187	On the equivalence of Rudin's Lemma and the Boolean prime ideal theorem. Topology and Its Applications, 2022, 308, 107970.	0.4	0
188	Greenâ€™s relations in L-E-fuzzy skew lattices. Soft Computing, 0, , 1.	3.6	0