

Hua-Peng Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

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1039406

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887659

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25
all docs

25
docs citations

25
times ranked

121
citing authors

#	ARTICLE	IF	CITATIONS
1	On fuzzy rough sets based on tolerance relations. Information Sciences, 2010, 180, 532-542.	4.0	64
2	Note on "Generalized rough sets based on reflexive and transitive relations". Information Sciences, 2009, 179, 471-473.	4.0	49
3	Constructing uninorms via closure operators on a bounded lattice. Fuzzy Sets and Systems, 2020, 395, 93-106.	1.6	29
4	Fuzzy betweenness relations and their connection with fuzzy order relations. Fuzzy Sets and Systems, 2020, 384, 1-22.	1.6	21
5	Ordinal sums of triangular norms on a bounded lattice. Fuzzy Sets and Systems, 2021, 408, 1-12.	1.6	19
6	Constructions of uni-nullnorms and null-uninorms on a bounded lattice. Fuzzy Sets and Systems, 2021, 403, 78-87.	1.6	16
7	Topologies induced by the representation of a betweenness relation as a family of order relations. Topology and Its Applications, 2019, 258, 100-114.	0.2	12
8	On the space of measurable functions and its topology determined by the Choquet integral. International Journal of Approximate Reasoning, 2011, 52, 1355-1362.	1.9	10
9	A characterization of the classes U_{\min} and U_{\max} of uninorms on a bounded lattice. Fuzzy Sets and Systems, 2021, 423, 107-121.	1.6	10
10	A complete representation theorem for nullnorms on bounded lattices with ample illustrations. Fuzzy Sets and Systems, 2022, 439, 157-169.	1.6	7
11	τ -topological groups and its level L -topological groups. Fuzzy Sets and Systems, 2007, 158, 1504-1510.	1.6	6
12	On triangular norms representable as ordinal sums based on interior operators on a bounded meet semilattice. Fuzzy Sets and Systems, 2022, 439, 89-101.	1.6	6
13	Idempotent uninorms on a complete chain. Fuzzy Sets and Systems, 2022, 448, 107-126.	1.6	6
14	New definition of locally convex L -topological vector spaces. Fuzzy Sets and Systems, 2009, 160, 1245-1255.	1.6	5
15	A representation of nullnorms on a bounded lattice in terms of beam operations. Fuzzy Sets and Systems, 2022, 427, 149-160.	1.6	5
16	On the construction of fuzzy betweenness relations from metrics. Fuzzy Sets and Systems, 2020, 390, 118-137.	1.6	4
17	Local convexity and local boundedness of induced τ -topological vector spaces. Fuzzy Sets and Systems, 2007, 158, 1496-1503.	1.6	3
18	Generalized locally bounded L -topological vector spaces. Fuzzy Sets and Systems, 2011, 162, 53-63.	1.6	2

#	ARTICLE	IF	CITATIONS
19	On \mathcal{L} -topological vector spaces generated by a co-tower of \mathcal{L} -topological vector spaces. Fuzzy Sets and Systems, 2009, 160, 2926-2936.	1.6	1
20	Generalized normability theorem for \mathcal{L} -topological vector spaces. Fuzzy Sets and Systems, 2012, 204, 86-92.	1.6	1
21	Local N -compactness of Induced $I(\mathcal{L})$ -topological Groups. , 2009, , .		0
22	A note on locally bounded \mathcal{L} -topological vector spaces. Information Sciences, 2009, 179, 1792-1794.	4.0	0
23	\mathcal{L} -topological vector spaces and families of \mathcal{L} -fuzzy pseudo-norms. Fuzzy Sets and Systems, 2011, 182, 13-20.	1.6	0
24	Generalized local boundedness of induced $I(\mathcal{L})$ -topological vector spaces. , 2015, , .		0
25	A characterization of idempotent nullnorms on bounded lattices. Information Sciences, 2022, 586, 676-687.	4.0	0