Won Keun Min

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4042359/publications.pdf

Version: 2024-02-01

20 papers 1,272 citations

8 h-index 17 g-index

20 all docs

20 docs citations

20 times ranked 437 citing authors

#	Article	IF	CITATIONS
1	Attribute Reduction in Soft Contexts Based on Soft Sets and Its Application to Formal Contexts. Mathematics, 2020, 8, 689.	2.2	4
2	Consistent Sets of Soft Contexts Defined by Soft Sets. Mathematics, 2019, 7, 71.	2.2	2
3	Soft concept lattice for formal concept analysis based on soft sets: theoretical foundations and applications. Soft Computing, 2019, 23, 9657-9668.	3.6	8
4	On s-weakly gw-closed sets in w-spaces. Journal of King Saud University - Science, 2018, 30, 479-482.	3.5	0
5	Full soft sets and full soft decision systems. Journal of Intelligent and Fuzzy Systems, 2014, 26, 925-933.	1.4	9
6	Soft sets over a common topological universe. Journal of Intelligent and Fuzzy Systems, 2014, 26, 2099-2106.	1.4	10
7	On operations induced by hereditary classes on generalized topological spaces. Acta Mathematica Hungarica, 2012, 137, 130-138.	0.5	16
8	Further remarks on enlargements of generalized topologies. Acta Mathematica Hungarica, 2012, 135, 184-191.	0.5	0
9	On relations between Î ³ -operations. Acta Mathematica Hungarica, 2012, 136, 129-137.	0.5	0
10	Similarity in soft set theory. Applied Mathematics Letters, 2012, 25, 310-314.		
	Similarity in soft set theory. Applied Mathematics Letters, 2012, 23, 310-314.	2.7	29
11	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528.	2.7	129
11 12			
	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528.	2.7	129
12	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528. Remarks on enlargements of generalized topologies. Acta Mathematica Hungarica, 2011, 130, 390-395.	2.7 0.5	129
12	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528. Remarks on enlargements of generalized topologies. Acta Mathematica Hungarica, 2011, 130, 390-395. A note on Î'- and Î,-modifications. Acta Mathematica Hungarica, 2011, 132, 107-112. Mixed weak continuity on generalized topological spaces. Acta Mathematica Hungarica, 2011, 132,	2.7 0.5	129 4 5
12 13 14	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528. Remarks on enlargements of generalized topologies. Acta Mathematica Hungarica, 2011, 130, 390-395. A note on Î'- and Î,-modifications. Acta Mathematica Hungarica, 2011, 132, 107-112. Mixed weak continuity on generalized topological spaces. Acta Mathematica Hungarica, 2011, 132, 339-347.	2.7 0.5 0.5	129 4 5
12 13 14 15	A note on soft topological spaces. Computers and Mathematics With Applications, 2011, 62, 3524-3528. Remarks on enlargements of generalized topologies. Acta Mathematica Hungarica, 2011, 130, 390-395. A note on Î- and Î,-modifications. Acta Mathematica Hungarica, 2011, 132, 107-112. Mixed weak continuity on generalized topological spaces. Acta Mathematica Hungarica, 2011, 132, 339-347. (Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î-Î	2.7 0.5 0.5	129 4 5 8

#	Article	IF	CITATIONS
19	\hat{l}^3 -sets and \hat{l}^3 -continuous functions. International Journal of Mathematics and Mathematical Sciences, 2002, 31, 177-181.	0.7	3
20	Neighborhood spaces. International Journal of Mathematics and Mathematical Sciences, 2002, 32, 387-399.	0.7	16