Akın Osman Atagün

List of Publications by Year in descending order

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Δκä+Ν Οςμαν ΔταςÃ1/ΛΝ

#	Article	IF	CITATIONS
1	On operations of soft sets. Computers and Mathematics With Applications, 2011, 61, 1457-1467.	2.7	205
2	Soft substructures of rings, fields and modules. Computers and Mathematics With Applications, 2011, 61, 592-601.	2.7	98
3	Soft groups and normalistic soft groups. Computers and Mathematics With Applications, 2011, 62, 685-698.	2.7	48
4	A note on soft near-rings and idealistic soft near-rings. Filomat, 2011, 25, 53-68.	0.5	41
5	The mean operators and generalized products of fuzzy soft matrices and their applications in MCGDM. Computational and Applied Mathematics, 2020, 39, 1.	2.2	35
6	Soft intersection near-rings with its applications. Neural Computing and Applications, 2012, 21, 221-229.	5.6	30
7	Row-products of soft matrices with applications in multiple-disjoint decision making. Applied Soft Computing Journal, 2018, 62, 892-914.	7.2	27
8	Reduced soft matrices and generalized products with applications in decision making. Neural Computing and Applications, 2018, 29, 445-456.	5.6	23
9	Soft intersection semigroups, ideals and bi-ideals; A new application on semigroup theory I. Filomat, 2015, 29, 917-946.	0.5	23
10	Bijective soft matrix theory and multi-bijective linguistic soft decision system. Filomat, 2018, 32, 3799-3814.	0.5	20
11	Cardinality inverse soft matrix theory andÂits applications in multicriteria groupÂdecision making. Journal of Intelligent and Fuzzy Systems, 2018, 34, 2031-2049.	1.4	19
12	Union soft substructures of near-rings and N-groups. Neural Computing and Applications, 2012, 21, 133-143.	5.6	17
13	Groups of soft sets. Journal of Intelligent and Fuzzy Systems, 2016, 30, 729-733.	1.4	12
14	Different prime N-ideals and IFP N-Ideals. Indian Journal of Pure and Applied Mathematics, 2013, 44, 527-542.	0.5	3
15	A completely new view to soft intersection rings via soft uni-int product. Applied Soft Computing Journal, 2017, 54, 366-392.	7.2	3
16	On Near-Rings with Soft Union Ideals and Applications. New Mathematics and Natural Computation, 2022, 18, 495-511.	0.7	3
17	Int-Soft Substructures of Groups and Semirings with Applications. Applied Mathematics and Information Sciences, 2017, 11, 105-113.	0.5	2
18	Soft Subnear-Rings, Soft Ideals and Soft N-Subgroups of Near-Rings. Mathematical Sciences Letters, 2018, 7, 37-42.	0.6	1

#	Article	IF	CITATIONS
19	P-properties in Near-rings. Journal of Mathematical and Fundamental Sciences, 2019, 51, 152-167.	0.5	1
20	More on Prime, Maximal and Principal Soft Ideals of Soft Rings. New Mathematics and Natural Computation, 2022, 18, 195-207.	0.7	0
21	BIJECTIVE SOFT MATRIX THEORY AND ITS APPLICATIONS. , 0, , .		Ο
22	A DECISION MAKING METHOD OBTAINED BY REDUCING SOFT MATRICES. , 0, , .		0
23	SOFT TOPOLOGY DERIVED BY SOFT POINTS AND FIXED POINT FUNCTIONS. , 0, , .		0
24	N-Group SU-Action and its Applications to N-Group Theory. Information Sciences Letters, 2016, 5, 63-69.	0.7	0
25	NEAR-RINGS WITH P-CENTRAL P-NILPOTENT OR P IDEMPOTENT ELEMENTS. JP Journal of Algebra, Number Theory and Applications, 2018, 40, 903-912.	0.1	0