

S Mirvakili

List of Publications by Year in descending order

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papers

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35
docs citations

35
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
19	A note on "New fundamental relation of hyperrings" European Journal of Combinatorics, 2014, 41, 258-261.	0.8	2
20	Construction of Ternary H -groups and Ternary P -hyperoperations. Communications in Algebra, 2015, 43, 1607-1620.	0.6	2
21	Cyclic modules over fundamental rings derived from strongly regular equivalences. Annales Mathematiques Du Quebec, 2017, 41, 265-276.	0.2	2
22	On Neutrosophic Quadruple Groups. International Journal of Computational Intelligence Systems, 2021, 14, 1.	2.7	2
23	Some Properties of the Idempotent Graph of a Ring. Mediterranean Journal of Mathematics, 2016, 13, 1419-1427.	0.8	1
24	Generalization of Pawlak's Approximations in Hypermodules by Set-Valued Homomorphisms. Foundations of Computing and Decision Sciences, 2017, 42, 59-81.	1.2	1
25	Finitely generated rings obtained from hyperrings through the fundamental relations. Boletim Da Sociedade Paranaense De Matematica, 2021, 39, 51-69.	0.4	1
26	Characterization of Additive (m, n) -Semihyperrings. Kyungpook Mathematical Journal, 2015, 55, 515-530.	0.3	1
27	Transposition F_n -hypergroups. Journal of Intelligent and Fuzzy Systems, 2015, 28, 1677-1685.	1.4	0
28	Semihypergroups associated with ternary relations. Afrika Matematika, 2018, 29, 463-475.	0.8	0
29	Transitivity of $\text{Hom}_{\mathfrak{R}} \tilde{R}$ relations in hyperrings using geometric spaces. Boletín De La Sociedad Matemática Mexicana, 2018, 24, 359-372.	0.7	0
30	Classification of some elements in pseudo BL-algebras. Journal of Intelligent and Fuzzy Systems, 2018, 35, 6367-6377.	1.4	0
31	The associated hyperringoid to a Krasner hyperring. Journal of Taibah University for Science, 2018, 12, 348-356.	2.5	0
32	A representation for radicals in pseudo BL-algebras. Journal of Intelligent and Fuzzy Systems, 2019, 36, 1443-1454.	1.4	0
33	Strongly transitive geometric spaces on hypergroups from strongly U-regular relations. Journal of Algebra and Its Applications, 0, , 2250094.	0.4	0
34	Free and cyclic canonical $\mathcal{F}_{(m,n)}$ ary hypermodules. Tamkang Journal of Mathematics, 2011, 42, 105-118.	0.3	0
35	Construction of (M, N) -hypermodule over (R, S) -hyperring. Acta Universitatis Sapientiae, Mathematica, 2019, 11, 131-143.	0.2	0