Syam Prasad Kuncham

List of Publications by Year
in descending order

18 papers	103 citations	1684188 5 h-index	1474206 9 g-index
18 all docs	18 docs citations	18 times ranked	22 citing authors

#	Article	IF	Citations
1	Commutativity in 3-prime nearrings through permutation identities. Asian-European Journal of Mathematics, 2022, 15, .	0.5	3
2	Generalization and ranking of fuzzy numbers by relative preference relation. Soft Computing, 2022, 26, 1101-1122.	3.6	1
3	On perfect ideals of seminearrings. Beitrage Zur Algebra Und Geometrie, 2021, 62, 823-842.	0.5	4
4	On completely 2-absorbing ideals of N-groups. Journal of Discrete Mathematical Sciences and Cryptography, 2021, 24, 541-556.	0.8	2
5	Markov frameworks and stock market decision making. Soft Computing, 2020, 24, 16413-16424.	3.6	5
6	Markov chains and rough sets. Soft Computing, 2019, 23, 6441-6453.	3.6	3
7	Interval valued L-fuzzy prime ideals, triangular norms and partially ordered groups. Soft Computing, 2019, 23, 907-920.	3.6	4
8	Different prime graphs of a nearring with respect to an ideal. , 2017, , 185-203.		3
9	Implications on a Lattice. Fuzzy Information and Engineering, 2016, 8, 411-425.	1.7	5
10	Interval valued L-fuzzy cosets of nearrings and isomorphism theorems. Afrika Matematika, 2016, 27, 393-408.	0.8	6
11	Interval valued L-fuzzy ideals based onÂt-norms and t-conorms. Journal of Intelligent and Fuzzy Systems, 2015, 28, 2631-2641.	1.4	11
12	Reference points and roughness. Information Sciences, 2010, 180, 3348-3361.	6.9	13
13	Graph of a Nearring with Respect to an Ideal. Communications in Algebra, 2010, 38, 1957-1967.	0.6	23
14	Equiprime, 3-prime and c-prime fuzzy ideals of nearrings. Soft Computing, 2009, 13, 933-944.	3.6	15
15	LINEARLY INDEPENDENT ELEMENTS IN N-GROUPS WITH FINITE GOLDIE DIMENSION. Bulletin of the Korean Mathematical Society, 2005, 42, 433-441.	0.3	3
16	On Finite Goldie Dimension of Mn(N)-Group Nn. , 2005, , 301-310.		2
17	Prime ideals of M$Gamma$-groups. Advances in Mathematics: Scientific Journal (discontinued), 0, , 437-444.	0.2	0
18	Partial Order in Matrix Nearrings. Bulletin of the Iranian Mathematical Society, 0, , 1.	1.0	0