

Kijung Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5565437/publications.pdf>

Version: 2024-02-01

24
papers

74
citations

1478505

6
h-index

1588992

8
g-index

24
all docs

24
docs citations

24
times ranked

25
citing authors

#	ARTICLE	IF	CITATIONS
1	On p -schemes of order p^3 . Journal of Algebra, 2012, 369, 369-380.	0.7	10
2	Association schemes in which the thin residue is an elementary abelian p -group of rank 2. Journal of Algebra, 2016, 450, 298-315.	0.7	10
3	On a conjecture of Brouwer involving the connectivity of strongly regular graphs. Journal of Combinatorial Theory - Series A, 2012, 119, 904-922.	0.8	8
4	Terwilliger algebras of direct and wreath products of association schemes. Journal of Algebra, 2011, 343, 195-200.	0.7	6
5	Characterization of p -schemes of prime cube order. Journal of Algebra, 2011, 331, 1-10.	0.7	6
6	Characterization of p -valenced schemes of order p^2 . Journal of Algebra, 2013, 379, 230-240.	0.7	6
7	Terwilliger algebras of wreath products by quasi-thin schemes. Linear Algebra and Its Applications, 2012, 437, 2773-2780.	0.9	5
8	Characterization of association schemes by equitable partitions. European Journal of Combinatorics, 2006, 27, 139-152.	0.8	3
9	On p -Schur Rings Over Abelian Groups of Order p^3 . Communications in Algebra, 2014, 42, 4456-4463.	0.6	3
10	Schurity and separability of quasiregular coherent configurations. Journal of Algebra, 2018, 510, 180-204.	0.7	3
11	The Italian Domination Numbers of Some Products of Directed Cycles. Mathematics, 2020, 8, 1472.	2.2	3
12	Investigations on association schemes with elementary abelian thin residue. Discrete Mathematics, 2017, 340, 2813-2821.	0.7	2
13	Equitable Partitions of Flat Association Schemes. Graphs and Combinatorics, 2008, 24, 81-89.	0.4	1
14	Isomorphism classes of association schemes induced by Hadamard matrices. European Journal of Combinatorics, 2016, 51, 37-46.	0.8	1
15	A family of non-Schurian p -Schur rings over groups of order p^3 . Journal of Group Theory, 2016, 19, .	0.2	1
16	Two-valenced association schemes and the Desargues theorem. Arabian Journal of Mathematics, 2020, 9, 481-493.	0.9	1
17	COMMUTATIVE p -SCHUR RINGS OVER NON-ABELIAN GROUPS OF ORDER p^3 . Bulletin of the Korean Mathematical Society, 2014, 51, 1689-1696.	0.3	1
18	The competition numbers of Johnson graphs with diameter four. Electronic Journal of Graph Theory and Applications, 2017, 5, 241-246.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Edge-vertex domination in trees. <i>Discrete Mathematics, Algorithms and Applications</i> , 2022, 14, .	0.6	1
20	Terwilliger Algebras of Wreath Products by 3-Equivalenced Schemes. <i>Communications in Algebra</i> , 2016, 44, 1131-1142.	0.6	0
21	Restrained Italian domination in trees. <i>International Journal of Computer Mathematics: Computer Systems Theory</i> , 2021, 6, 236-242.	1.1	0
22	Middle domination and 2-independence in trees. <i>Discrete Mathematics, Algorithms and Applications</i> , 2021, 13, .	0.6	0
23	On k -rainbow domination in middle graphs. <i>RAIRO - Operations Research</i> , 0, , .	1.8	0
24	Association schemes all of whose symmetric fusion schemes are integral. <i>Ars Mathematica Contemporanea</i> , 2017, 13, 331-341.	0.6	0