Angelina Chin

List of Publications by Year
in descending order

38 papers	**72** citations	1684188 **5** h-index	1588992 **8** g-index
38 all docs	**38** docs citations	**38** times ranked	**31** citing authors

#	Article	IF	Citations
1	A note on weakly clean rings. Acta Mathematica Hungarica, 2011, 132, 113-116.	0.5	16
2	On non-commuting sets in an extraspecial p-group. Journal of Group Theory, 2005, 8, .	0.2	15
3	Clean elements in abelian rings. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2009, 119, 145-148.	0.1	6
4	Complete decompositions of finite abelian groups. Applicable Algebra in Engineering, Communications and Computing, 2019, 30, 263-274.	0.5	6
5	On (k, l)-sets in cyclic groups of odd prime order. Bulletin of the Australian Mathematical Society, 2001, 63, 115-121.	0.5	5
6	The cohomology rings of finite groups with semi-dihedral Sylow 2-subgroups. Bulletin of the Australian Mathematical Society, 1995, 51, 421-432.	0.5	3
7	A Note on Semilocal Group Rings. Czechoslovak Mathematical Journal, 2002, 52, 749-755.	0.3	2
8	Generalized Latin squares of order n with n 2 â˜ 1 distinct elements. Periodica Mathematica Hungarica, 2013, 66, 105-109.	0.9	2
9	Complete decompositions of Abelian groups. Communications in Algebra, 2021, 49, 2829-2836.	0.6	2
10	A Characterization of Higher Order Wielandt Subgroups and Some Applications. Missouri Journal of Mathematical Sciences, 2009, 21, .	0.1	2
11	The Cohomology Rings of Some p-Groups. Publications of the Research Institute for Mathematical Sciences, 1995, 31, 1031-1044.	0.8	1
12	The integral cohomology rings of certain p-groups. Communications in Algebra, 1995, 23, 3003-3023.	0.6	1
13	THE INTEGRAL COHOMOLOGY OF SOMEp-GROUPS. Communications in Algebra, 2001, 29, 933-949.	0.6	1
14	A note on regular rings with stable range one. International Journal of Mathematics and Mathematical Sciences, 2002, 31, 449-450.	0.7	1
15	A note on strongly Ï€-regular rings. Acta Mathematica Hungarica, 2004, 102, 337-342.	0.5	1
16	Embeddings of generalized Latin squares in finite groups. Periodica Mathematica Hungarica, 2015, 71, 179-183.	0.9	1
17	A Recursive Formula for the Sum of Element Orders of Finite Abelian Groups. Results in Mathematics, 2017, 72, 1897-1905.	0.8	1
18	Primary group rings. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2017, 137, 223-228.	0.5	1

#	Article	IF	Citations
19	Finite Rings of Odd Order with Few Nilpotent and Idempotent Elements. American Mathematical Monthly, 2018, 125, 545-548.	0.3	1
20	The number of subgroups of finite abelian p-groups of rank 4 and higher. Communications in Algebra, 2020, 48, 1538-1547.	0.6	1
21	A note on n-clean group rings. Publicationes Mathematicae, 2011, 78, 569-574.	0.2	1
22	On the size of complete decompositions of finite cyclic groups. Communications in Algebra, 2022, 50, 4145-4154.	0.6	1
23	Unitary Cayley graphs whose Roman domination numbers are at most four. AKCE International Journal of Graphs and Combinatorics, 2022, 19, 36-40.	0.7	1
24	On Finite Groups and the Small Square Property. Periodica Mathematica Hungarica, 2000, 40, 205-209.	0.9	0
25	On orders and vanishing of integral cohomology groups. Journal of Algebra, 2007, 312, 543-549.	0.7	0
26	CLEANNESS AND RELATED STRUCTURES IN AMALGAMATED DUPLICATION RINGS. Journal of Algebra and Its Applications, 2012, 11, 1250104.	0.4	0
27	Constructions of commutative generalized Latin squares of order 5. , 2013, , .		0
28	Some properties of clean rings and their generalisations. , 2013, , .		0
29	Non-commutative generalized Latin squares of order 5 with certain number of distinct elements. , 2014, , .		0
30	Some properties of n-weakly clean rings. , 2014, , .		0
31	The number of subgroups of a finite abelian p-group of rank 4. AIP Conference Proceedings, 2015, , .	0.4	0
32	Existence of generalized Latin squares which are not embeddable in any group. Periodica Mathematica Hungarica, 2017, 75, 286-294.	0.9	0
33	Nil-clean elements which are not clean in certain subrings of M₃(â„¤ Journal of Physics: Conference Series, 2019, 1265, 012024.	0.4	0
34	Combinatorics Comes to the Rescue: h-Vectors in Commutative Algebra. Mathematical Intelligencer, 2019, 41, 16-21.	0.2	0
35	Counting Pairs to Find a Finite Field. American Mathematical Monthly, 2020, 127, 806-806.	0.3	0
36	A NOTE ON GROUP RINGS WITH TRIVIAL UNITS. Bulletin of the Australian Mathematical Society, 0, , 1-5.	0.5	0

#	Article	IF	Citations
37	A Nonhomological Proof of SemiPerfectness in Matrix Rings. Missouri Journal of Mathematical Sciences, 2002, 14, .	0.1	0
38	Topologically boolean and g(x)-clean rings. Publications De L'Institut Mathematique, 2017, 102, 195-202.	0.2	0