

Pavel Shumyatsky

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	On Finite Groups with an Automorphism of Prime Order Whose Fixed Points Have Bounded Engel Sinks. Bulletin of the Brazilian Mathematical Society, 2022, 53, 33-47.	0.8	3
2	Profinite groups with an automorphism of prime order whose fixed points have finite Engel sinks. Monatshefte Fur Mathematik, 2022, 197, 111-123.	0.9	0
3	Bounded Conjugacy Classes, Commutators and Approximate Subgroups. Quarterly Journal of Mathematics, 2022, 73, 679-684.	0.8	1
4	On finiteness of verbal subgroups. Journal of Pure and Applied Algebra, 2022, 226, 106976.	0.6	0
5	On the commuting probability for subgroups of a finite group. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2022, 152, 1551-1564.	1.2	6
6	Profinite groups with restricted centralizers of π -elements. Mathematische Zeitschrift, 2022, 301, 1039.	0.9	1
7	On profinite groups with automorphisms whose fixed points have countable Engel sinks. Israel Journal of Mathematics, 2022, 247, 303-330.	0.8	2
8	Compact groups with countable Engel sinks. Bulletin of Mathematical Sciences, 2021, 11, .	0.7	9
9	Strong conciseness of coprime and anti-coprime commutators. Annali Di Matematica Pura Ed Applicata, 2021, 200, 945-952.	1.0	2
10	Groups with boundedly many commutators of maximal order. Journal of Algebra, 2021, 567, 269-283.	0.7	1
11	On the rank of a finite group of odd order with an involutory automorphism. Monatshefte Fur Mathematik, 2021, 194, 461-469.	0.9	1
12	On nilpotency of higher commutator subgroups of a finite soluble group. Archiv Der Mathematik, 2021, 116, 1-6.	0.5	4
13	ON FINITE-BY-NILPOTENT GROUPS. Glasgow Mathematical Journal, 2021, 63, 54-58.	0.3	3
14	A stronger form of Neumann's BFC-theorem. Israel Journal of Mathematics, 2021, 242, 269-278.	0.8	5
15	On finiteness of some verbal subgroups in profinite groups. Journal of Algebra, 2021, 574, 573-583.	0.7	3
16	Profinite groups in which centralizers are virtually procyclic. Journal of Algebra, 2021, 586, 467-478.	0.7	2
17	Compact groups in which all elements have countable right Engel sinks. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2021, 151, 1790-1814.	1.2	3
18	Exponent of a finite group admitting a coprime automorphism of prime order. Journal of Group Theory, 2021, 24, 635-642.	0.2	0

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19	Profinite groups with restricted centralizers of commutators. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2020, 150, 2301-2321.	1.2	6
20	Finite groups with small centralizers of word-values. Monatshefte Fur Mathematik, 2020, 191, 257-265.	0.9	1
21	RIGHT ENGEL-TYPE SUBGROUPS AND LENGTH PARAMETERS OF FINITE GROUPS. Journal of the Australian Mathematical Society, 2020, 109, 340-350.	0.4	3
22	Profinite groups with pronilpotent centralizers. Israel Journal of Mathematics, 2020, 235, 325-347.	0.8	3
23	Profinite groups in which many elements have prime power order. Journal of Algebra, 2020, 562, 188-199.	0.7	2
24	Strong conciseness in profinite groups. Journal of the London Mathematical Society, 2020, 102, 977-993.	1.0	8
25	Exponent of a finite group admitting a coprime automorphism. Journal of Pure and Applied Algebra, 2020, 224, 106370.	0.6	5
26	On semiconcise words. Journal of Group Theory, 2020, 23, 629-639.	0.2	0
27	Engel groups with an identity. International Journal of Algebra and Computation, 2019, 29, 1-7.	0.5	1
28	On conciseness of some commutator words. Archiv Der Mathematik, 2019, 112, 27-32.	0.5	2
29	Groups in which squares have boundedly many conjugates. Journal of Group Theory, 2019, 22, 133-136.	0.2	2
30	Linear Groups with Almost Right Engel Elements. Proceedings of the Edinburgh Mathematical Society, 2019, 62, 789-797.	0.3	3
31	BFC-theorems for higher commutator subgroups. Quarterly Journal of Mathematics, 2019, 70, 849-858.	0.8	9
32	Words of Engel type are concise in residually finite groups. Bulletin of Mathematical Sciences, 2019, 09, 1950012.	0.7	11
33	Compact groups in which all elements are almost right Engel. Quarterly Journal of Mathematics, 2019, 70, 879-893.	0.8	6
34	On groups in which Engel sinks are cyclic. Journal of Algebra, 2019, 539, 366-376.	0.7	0
35	Profinite groups in which centralizers are abelian. Israel Journal of Mathematics, 2019, 230, 831-854.	0.8	6
36	Profinite groups with an automorphism whose fixed points are right Engel. Proceedings of the American Mathematical Society, 2019, 147, 3691-3703.	0.8	5

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37	Exponent of a finite group of odd order with an involutory automorphism. Archiv Der Mathematik, 2019, 113, 113-118.	0.5	2
38	Engel sinks of fixed points in finite groups. Journal of Pure and Applied Algebra, 2019, 223, 4592-4601.	0.6	4
39	FITTING SUBGROUP AND NILPOTENT RESIDUAL OF FIXED POINTS. Bulletin of the Australian Mathematical Society, 2019, 100, 61-67.	0.5	0
40	On bounded conciseness of Engel-like words in residually finite groups. Journal of Algebra, 2019, 521, 1-15.	0.7	6
41	Applications of Lie ring methods to group theory. , 2019, , 373-396.		7
42	On finite groups in which commutators are covered by Engel subgroups. Journal of Group Theory, 2019, 22, 1049-1057.	0.2	0
43	Orderable groups with Engel-like conditions. Journal of Algebra, 2018, 499, 311-320.	0.7	1
44	Nilpotent residual of fixed points. Archiv Der Mathematik, 2018, 111, 13-21.	0.5	4
45	FINITE GROUPS WITH ENGEL SINKS OF BOUNDED RANK. Glasgow Mathematical Journal, 2018, 60, 695-701.	0.3	8
46	On bounded conciseness of words in residually finite groups. Journal of Algebra, 2018, 500, 19-29.	0.7	10
47	Almost Engel compact groups. Journal of Algebra, 2018, 500, 439-456.	0.7	14
48	Almost Engel linear groups. Monatshefte Fur Mathematik, 2018, 186, 711-719.	0.9	5
49	On groups with automorphisms whose fixed points are Engel. Annali Di Matematica Pura Ed Applicata, 2018, 197, 307-316.	1.0	5
50	Groups with boundedly finite conjugacy classes of commutators. Quarterly Journal of Mathematics, 2018, 69, 1047-1051.	0.8	11
51	On profinite groups with commutators covered by countably many cosets. Journal of Algebra, 2018, 508, 431-444.	0.7	1
52	On profinite groups with word values covered by nilpotent subgroups. Israel Journal of Mathematics, 2018, 226, 993-1008.	0.8	5
53	A criterion for metanilpotency of a finite group. Journal of Group Theory, 2018, 21, 713-718.	0.2	7
54	Commutators and commutator subgroups in profinite groups. Journal of Algebra, 2017, 473, 166-182.	0.7	1

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55	Locally finite groups and their subgroups with small centralizers. <i>Journal of Algebra</i> , 2017, 481, 1-11.	0.7	1
56	Nonsoluble length of finite groups with restrictions on Sylow subgroups. <i>Communications in Algebra</i> , 2017, 45, 3606-3609.	0.6	2
57	ON GROUPS WITH FINITE CONJUGACY CLASSES IN A VERBAL SUBGROUP. <i>Bulletin of the Australian Mathematical Society</i> , 2017, 96, 429-437.	0.5	2
58	Finite groups and their coprime automorphisms. <i>Proceedings of the American Mathematical Society</i> , 2017, 145, 3755-3760.	0.8	6
59	On just infinite periodic locally soluble groups. <i>Archiv Der Mathematik</i> , 2017, 109, 19-27.	0.5	2
60	Length-type parameters of finite groups with almost unipotent automorphisms. <i>Doklady Mathematics</i> , 2017, 95, 43-45.	0.6	0
61	On groups covered by locally nilpotent subgroups. <i>Annali Di Matematica Pura Ed Applicata</i> , 2017, 196, 1525-1535.	1.0	3
62	Engel-type subgroups and length parameters of finite groups. <i>Israel Journal of Mathematics</i> , 2017, 222, 599-629.	0.8	2
63	On just-infiniteness of locally finite groups and their C^*C^* -algebras. <i>Bulletin of Mathematical Sciences</i> , 2017, 7, 167-175.	0.7	5
64	Finite Groups and Lie Rings with an Automorphism of Order 2^n . <i>Proceedings of the Edinburgh Mathematical Society</i> , 2017, 60, 391-412.	0.3	0
65	Coverings of commutators in profinite groups. <i>Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova</i> , 2017, 137, 237-257.	0.5	3
66	On profinite groups with commutators covered by nilpotent subgroups. <i>Revista Matematica Iberoamericana</i> , 2016, 32, 1331-1339.	0.9	5
67	On locally graded groups with a word whose values are Engel. <i>Proceedings of the Edinburgh Mathematical Society</i> , 2016, 59, 533-539.	0.3	3
68	On conciseness of words in profinite groups. <i>Journal of Pure and Applied Algebra</i> , 2016, 220, 3010-3015.	0.6	9
69	BOUNDING THE ORDER OF THE NILPOTENT RESIDUAL OF A FINITE GROUP. <i>Bulletin of the Australian Mathematical Society</i> , 2016, 94, 273-277.	0.5	0
70	On the length of a finite group and of its 2-generator subgroups. <i>Bulletin of the Brazilian Mathematical Society</i> , 2016, 47, 845-852.	0.8	2
71	Almost Engel finite and profinite groups. <i>International Journal of Algebra and Computation</i> , 2016, 26, 973-983.	0.5	7
72	A sufficient condition for nilpotency of the commutator subgroup. <i>Siberian Mathematical Journal</i> , 2016, 57, 762-763.	0.6	11

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73	Locally finite groups containing a 2 -element with Chernikov centralizer. Monatshefte Fur Mathematik, 2016, 179, 91-97.	0.9	1
74	On finite groups with automorphisms whose fixed points are Engel. Archiv Der Mathematik, 2016, 106, 209-218.	0.5	12
75	Profinite groups and the fixed points of coprime automorphisms. Journal of Algebra, 2016, 452, 188-195.	0.7	4
76	On varieties of groups satisfying an Engel type identity. Journal of Algebra, 2016, 447, 479-489.	0.7	8
77	On groups with small verbal conjugacy classes. Publicationes Mathematicae, 2016, 88, 477-485.	0.2	0
78	Commutators of elements of coprime orders in finite groups. Forum Mathematicum, 2015, 27, 575-583.	0.7	11
79	On rational and concise words. Journal of Algebra, 2015, 429, 213-217.	0.7	16
80	On profinite groups with Engel-like conditions. Journal of Algebra, 2015, 427, 215-225.	0.7	7
81	Positive laws on word values in residually-p groups. Journal of Algebra, 2015, 425, 524-545.	0.7	0
82	On the length of finite factorized groups. Annali Di Matematica Pura Ed Applicata, 2015, 194, 1775-1780.	1.0	3
83	On the length of finite groups and of fixed points. Proceedings of the American Mathematical Society, 2015, 143, 3781-3790.	0.8	5
84	Nonsoluble and non-p-soluble length of finite groups. Israel Journal of Mathematics, 2015, 207, 507-525.	0.8	25
85	Nonsoluble length of finite groups with commutators of small order. Mathematical Proceedings of the Cambridge Philosophical Society, 2015, 158, 487-492.	0.4	3
86	An Engel condition for orderable groups. Bulletin of the Brazilian Mathematical Society, 2015, 46, 461-468.	0.8	3
87	On countable coverings of word values in profinite groups. Journal of Pure and Applied Algebra, 2015, 219, 1020-1030.	0.6	10
88	Bounding the exponent of a verbal subgroup. Annali Di Matematica Pura Ed Applicata, 2014, 193, 1431-1441.	1.0	8
89	WORDS AND PRONILPOTENT SUBGROUPS IN PROFINITE GROUPS. Journal of the Australian Mathematical Society, 2014, 97, 343-364.	0.4	15
90	CONCISENESS OF COPRIME COMMUTATORS IN FINITE GROUPS. Bulletin of the Australian Mathematical Society, 2014, 89, 252-258.	0.5	13

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91	On words that are concise in residually finite groups. Journal of Pure and Applied Algebra, 2014, 218, 130-134.	0.6	14
92	Commutators and pronilpotent subgroups in profinite groups. Monatshefte Fur Mathematik, 2014, 175, 117-125.	0.9	1
93	On the structure of locally finite groups with small centralizers. Journal of Algebra, 2014, 398, 303-309.	0.7	0
94	Frobenius groups of automorphisms and their fixed points. Forum Mathematicum, 2014, 26, .	0.7	22
95	Procyclic coverings of commutators in profinite groups. Archiv Der Mathematik, 2014, 103, 101-109.	0.5	1
96	Centralizers of coprime automorphisms of finite groups. Annali Di Matematica Pura Ed Applicata, 2014, 193, 317-324.	1.0	2
97	On finite groups in which coprime commutators are covered by few cyclic subgroups. Journal of Algebra, 2014, 407, 358-371.	0.7	3
98	On profinite groups in which commutators are covered by finitely many subgroups. Mathematische Zeitschrift, 2013, 274, 239-248.	0.9	9
99	Exponent of a finite group with a fixed-point-free four-group of automorphisms. Israel Journal of Mathematics, 2013, 194, 895-906.	0.8	1
100	On locally finite groups with a four-subgroup whose centralizer is small. Monatshefte Fur Mathematik, 2013, 172, 77-84.	0.9	1
101	Double automorphisms of graded Lie algebras. Journal of Algebra, 2013, 387, 1-10.	0.7	3
102	The ranks of central factor and commutator groups. Mathematical Proceedings of the Cambridge Philosophical Society, 2013, 154, 63-69.	0.4	12
103	The dihedral group as a group of automorphisms. Journal of Algebra, 2013, 375, 1-12.	0.7	5
104	ON GROUPS ADMITTING A WORD WHOSE VALUES ARE ENGEL. International Journal of Algebra and Computation, 2013, 23, 81-89.	0.5	13
105	A finiteness condition for verbal conjugacy classes in a group. Publicationes Mathematicae, 2013, 82, 97-105.	0.2	0
106	A focal subgroup theorem for outer-commutator-words. Journal of Group Theory, 2012, 15, .	0.2	9
107	DERIVED SUBGROUPS OF FIXED POINTS IN PROFINITE GROUPS. Glasgow Mathematical Journal, 2012, 54, 97-105.	0.3	1
108	ON THE EXPONENT OF A VERBAL SUBGROUP IN A FINITE GROUP. Journal of the Australian Mathematical Society, 2012, 93, 325-332.	0.4	10

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109	Boundedly generated subgroups of finite groups. Forum Mathematicum, 2012, 24, 875-887.	0.7	12
110	Coprime commutators in $PSL(2, q)$. Archiv Der Mathematik, 2012, 99, 501-507.	0.5	6
111	Exponent of a finite group with a four-group of automorphisms. Monatshefte Fur Mathematik, 2012, 168, 113-124.	0.9	2
112	On groups and Lie algebras admitting a Frobenius group of automorphisms. Journal of Pure and Applied Algebra, 2012, 216, 2730-2736.	0.6	4
113	Multilinear commutators in residually finite groups. Israel Journal of Mathematics, 2012, 189, 207-224.	0.8	5
114	Characteristic subgroups in locally finite groups. Journal of Algebra, 2012, 352, 354-360.	0.7	4
115	ON THE STRUCTURE OF SOLUBLE GRADED LIE ALGEBRAS. Journal of Algebra and Its Applications, 2011, 10, 597-604.	0.4	1
116	Fixed points of coprime operator groups. Journal of Algebra, 2011, 342, 161-174.	0.7	5
117	ON LOCAL FINITENESS OF VERBAL SUBGROUPS IN RESIDUALLY FINITE GROUPS. , 2011, , .		0
118	ON VERBAL SUBGROUPS IN RESIDUALLY FINITE GROUPS. Bulletin of the Australian Mathematical Society, 2011, 84, 159-170.	0.5	2
119	Fixed points of Frobenius groups of automorphisms. Doklady Mathematics, 2011, 83, 152-154.	0.6	9
120	Nilpotency of finite groups with Frobenius groups of automorphisms. Monatshefte Fur Mathematik, 2011, 163, 461-470.	0.9	4
121	On locally finite groups with a small centralizer of a four-subgroup. Archiv Der Mathematik, 2011, 97, 1-10.	0.5	3
122	Commutators in residually finite groups. Israel Journal of Mathematics, 2011, 182, 149-156.	0.8	9
123	Positive laws in fixed points of automorphisms of finite groups. Journal of Pure and Applied Algebra, 2011, 215, 2559-2566.	0.6	9
124	On the exponent of a finite group with an automorphism group of order twelve. Journal of Algebra, 2011, 331, 482-489.	0.7	12
125	ON THE EXPONENT OF A FINITE GROUP WITH A FOUR-GROUP OF AUTOMORPHISMS. , 2011, , .		2
126	On Groups of Odd Order Admitting an Elementary 2-Group of Automorphisms. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2011, 126, 229-236.	0.5	1

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127	Frobenius groups as groups of automorphisms. Proceedings of the American Mathematical Society, 2010, 138, 3425-3436.	0.8	24
128	Engel words and the Restricted Burnside Problem. Monatshefte Fur Mathematik, 2010, 159, 397-405.	0.9	3
129	On elements of prime-power index in finite groups. Journal of Algebra, 2010, 323, 522-525.	0.7	6
130	A variation of the Ito theorem. Journal of Algebra, 2010, 324, 2052-2057.	0.7	0
131	On the Fitting height of a finite group. Journal of Group Theory, 2010, 13, .	0.2	5
132	On Groups Admitting a Fixed-Point-Free Elementary 2-Group of Automorphisms. Communications in Algebra, 2010, 38, 4188-4192.	0.6	1
133	The restricted Burnside problem for multilinear commutators. Mathematical Proceedings of the Cambridge Philosophical Society, 2009, 146, 603.	0.4	4
134	On groups admitting a fixed-point-free four-group of automorphisms. Journal of Group Theory, 2009, 12, .	0.2	2
135	On groups satisfying a positive law in fixed points. Journal of Algebra, 2009, 322, 245-253.	0.7	2
136	Varieties of groups and the restricted Burnside problem. , 2009, , .		0
137	On groups in which commutators are covered by finitely many cyclic subgroups. Journal of Algebra, 2008, 319, 4844-4851.	0.7	10
138	POSITIVE LAWS IN DERIVED SUBGROUPS OF FIXED POINTS. Quarterly Journal of Mathematics, 2008, 60, 121-132.	0.8	3
139	Nilpotent Ideals in Graded Lie Algebras and Almost Constant-Free Derivations. Communications in Algebra, 2008, 36, 1869-1882.	0.6	3
140	A finiteness condition for verbal subgroups. Journal of Group Theory, 2007, 10, .	0.2	3
141	ON THE CENTRALIZER OF AN ELEMENT OF ORDER FOUR IN A LOCALLY FINITE GROUP. Glasgow Mathematical Journal, 2007, 49, 411-415.	0.3	1
142	Centralizers of Involutions in Locally Finite Groups. Communications in Algebra, 2007, 35, 3253-3262.	0.6	0
143	Centralizers of involutory automorphisms of groups of odd order. Journal of Algebra, 2007, 315, 954-962.	0.7	3
144	Engel Values in Residually Finite Groups. Monatshefte Fur Mathematik, 2007, 152, 169-175.	0.9	2

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145	POSITIVE LAWS ON LARGE SETS OF GENERATORS AND ON WORD VALUES. , 2007, , .		0
146	Lie algebras with almost constant-free derivations. Journal of Algebra, 2006, 306, 544-551.	0.7	4
147	Groups with bounded verbal conjugacy classes. Journal of Group Theory, 2006, 9, .	0.2	8
148	Groups with a positive law on commutators. Journal of Pure and Applied Algebra, 2005, 195, 293-299.	0.6	2
149	Involutory Automorphisms of Groups of Odd Order. Monatshefte Fur Mathematik, 2005, 146, 77-82.	0.9	1
150	A variety of groups. Mathematical Proceedings of the Cambridge Philosophical Society, 2005, 138, 21-26.	0.4	1
151	ELEMENTS OF PRIME POWER ORDER IN RESIDUALLY FINITE GROUPS. International Journal of Algebra and Computation, 2005, 15, 571-576.	0.5	7
152	Fixed Points in Finite Soluble Groups#. Communications in Algebra, 2005, 33, 3405-3408.	0.6	0
153	INVOLUTIONS IN LOCALLY FINITE GROUPS. Journal of the London Mathematical Society, 2004, 69, 306-316.	1.0	3
154	On Z_6 -graded Lie rings. Journal of Algebra, 2004, 277, 703-716.	0.7	2
155	ON EXTENSIONS OF GROUPS OF FINITE EXPONENT. Glasgow Mathematical Journal, 2003, 45, 535-538.	0.3	2
156	Positive laws in fixed points. Transactions of the American Mathematical Society, 2003, 356, 2081-2091.	0.9	7
157	Exponent of finite groups with automorphisms. , 2003, , 528-536.		0
158	ON FINITE GROUPS WITH FIXED-POINT-FREE AUTOMORPHISMS. Communications in Algebra, 2002, 30, 2837-2842.	0.6	1
159	Coprime Automorphisms of Profinite Groups. Quarterly Journal of Mathematics, 2002, 53, 371-376.	0.8	6
160	A (locally nilpotent)-by-nilpotent variety of groups. Mathematical Proceedings of the Cambridge Philosophical Society, 2002, 132, 193-196.	0.4	8
161	ON LOCAL FINITENESS OF PERIODIC RESIDUALLY FINITE GROUPS. Proceedings of the Edinburgh Mathematical Society, 2002, 45, 717-721.	0.3	5
162	Commutators in Residually Finite Groups. Monatshefte Fur Mathematik, 2002, 137, 157-165.	0.9	7

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163	On varieties arising from the solution of the Restricted Burnside Problem. Journal of Pure and Applied Algebra, 2002, 171, 67-74.	0.6	12
164	On profinite groups in which commutators are Engel. Journal of the Australian Mathematical Society, 2001, 70, 1-9.	0.4	5
165	Finite groups and the fixed points of coprime automorphisms. Proceedings of the American Mathematical Society, 2001, 129, 3479-3484.	0.8	16
166	Derived subgroups of fixed points. Israel Journal of Mathematics, 2001, 126, 345-362.	0.8	22
167	On Centralizers in Locally Finite Groups. Journal of Algebra, 2001, 243, 551-556.	0.7	4
168	On groups with an involution whose centralizer has finite rank. Journal of Group Theory, 2001, 5, .	0.2	1
169	Verbal generalizations of the restricted Burnside problem. Matematica Contemporanea, 2001, 21, .	0.0	0
170	On Pro- p Groups Admitting a Fixed-Point-Free Automorphism. Journal of Algebra, 2000, 228, 357-366.	0.7	4
171	Verbal subgroups in residually finite groups. Quarterly Journal of Mathematics, 2000, 51, 523-528.	0.8	26
172	On groups with commutators of bounded order. Proceedings of the American Mathematical Society, 1999, 127, 2583-2586.	0.8	19
173	Exponent of a finite group with an involutory automorphism. Journal of Group Theory, 1999, 2, .	0.2	6
174	Bounding the Exponent of a Finite Group with Automorphisms. Journal of Algebra, 1999, 212, 363-374.	0.7	39
175	On residually finite groups in which commutators are engel. Communications in Algebra, 1999, 27, 1937-1940.	0.6	7
176	Nilpotency of Some Lie Algebras Associated with $\langle i \rangle p \langle i \rangle$ -Groups. Canadian Journal of Mathematics, 1999, 51, 658-672.	0.6	4
177	On periodic groups having almost regular 2-elements. Proceedings of the Edinburgh Mathematical Society, 1998, 41, 385-391.	0.3	5
178	Involutory automorphisms of finite groups and their centralizers. Archiv Der Mathematik, 1998, 71, 425-432.	0.5	21
179	Centralizers in groups with finiteness conditions. Journal of Group Theory, 1998, 1, .	0.2	12
180	On groups having a four-subgroup with finite centralizer. Quarterly Journal of Mathematics, 1998, 49, 491-499.	0.8	0

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181	Group and lie algebras with a fixed-point-free four-group of automorphisms. Communications in Algebra, 1996, 24, 3771-3785.	0.6	4
182	INVOLUTORY AUTOMORPHISMS OF PERIODIC GROUPS. International Journal of Algebra and Computation, 1996, 06, 745-749.	0.5	2
183	On locally soluble periodic groups with Chernikov centralizer of a four-subgroup. Proceedings of the Edinburgh Mathematical Society, 1994, 37, 133-138.	0.3	5
184	Elementary abelian operator groups. Manuscripta Mathematica, 1994, 82, 105-111.	0.6	2
185	On periodic solvable groups having automorphisms with nilpotent fixed point groups. Israel Journal of Mathematics, 1994, 87, 111-116.	0.8	7
186	Involutory Automorphisms of Locally Soluble Periodic Groups. Journal of Algebra, 1993, 155, 36-43.	0.7	5
187	On periodic soluble groups and the fixed point groups of operators. Communications in Algebra, 1992, 20, 2815-2820.	0.6	5
188	ON THE RANK OF A VERBAL SUBGROUP OF A FINITE GROUP. Journal of the Australian Mathematical Society, 0, , 1-15.	0.4	0
189	Words of Engel type are concise in residually finite groups. Bulletin of Mathematical Sciences, 0, , .	0.7	1
190	On the length of a finite group and of its 2-generator subgroups. Bulletin of the Brazilian Mathematical Society, 0, , .	0.8	0