

Adolfo Ballester-Bolinches

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Sufficient conditions for supersolubility of finite groups. <i>Journal of Pure and Applied Algebra</i> , 1998, 127, 113-118.	0.6	133
2	On minimal subgroups of finite groups. <i>Acta Mathematica Hungarica</i> , 1996, 73, 335-342.	0.5	104
3	C-Supplemented subgroups of finite groups. <i>Glasgow Mathematical Journal</i> , 2000, 42, 383-389.	0.3	72
4	Finite groups with some C-normal minimal subgroups. <i>Journal of Pure and Applied Algebra</i> , 2000, 153, 121-127.	0.6	65
5	On complemented subgroups of finite groups. <i>Archiv Der Mathematik</i> , 1999, 72, 161-166.	0.5	59
6	Sylow Permutable Subnormal Subgroups of Finite Groups. <i>Journal of Algebra</i> , 2002, 251, 727-738.	0.7	52
7	Local embeddings of some families of subgroups of finite groups. <i>Acta Mathematica Sinica, English Series</i> , 2009, 25, 869-882.	0.6	40
8	\hat{a} -Normalizers and local definitions of saturated formations of finite groups. <i>Israel Journal of Mathematics</i> , 1989, 67, 312-326.	0.8	36
9	On the lattice of J-subnormal subgroups. <i>Journal of Algebra</i> , 1992, 148, 42-52.	0.7	36
10	On finite $\langle i \rangle$ -groups. <i>Journal of the Australian Mathematical Society</i> , 2003, 75, 181-192.	0.4	34
11	Finite Soluble Groups with Permutable Subnormal Subgroups. <i>Journal of Algebra</i> , 2001, 240, 705-722.	0.7	31
12	A note on minimal subgroups of finite groups. <i>Communications in Algebra</i> , 1996, 24, 2771-2776.	0.6	30
13	Some Results on p-Nilpotence and Solubility of Finite Groups. <i>Journal of Algebra</i> , 2000, 228, 491-496.	0.7	30
14	A Question of R. Maier Concerning Formations. <i>Journal of Algebra</i> , 1996, 182, 738-747.	0.7	28
15	Sylow permutable subnormal subgroups of finite groups II. <i>Bulletin of the Australian Mathematical Society</i> , 2001, 64, 479-486.	0.5	25
16	On finite minimal non-nilpotent groups. <i>Proceedings of the American Mathematical Society</i> , 2005, 133, 3455-3462.	0.8	23
17	On minimal non-supersoluble groups. <i>Revista Matematica Iberoamericana</i> , 2007, 23, 127-142.	0.9	23
18	Permutable products of supersoluble groups. <i>Journal of Algebra</i> , 2004, 276, 453-461.	0.7	22

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19	Groups in which Sylow subgroups and subnormal subgroups permute. Illinois Journal of Mathematics, 2003, 47, .	0.1	21
20	Formations of finite monoids and formal languages: Eilenberg's variety theorem revisited. Forum Mathematicum, 2014, 26, 1737-1761.	0.7	20
21	On second maximal subgroups of Sylow subgroups of finite groups. Journal of Pure and Applied Algebra, 2011, 215, 705-714.	0.6	18
22	On γ -subnormal subgroups and Frattini-like subgroups of a finite group. Glasgow Mathematical Journal, 1994, 36, 241-247.	0.3	17
23	On normalizers of Sylow subgroups in finite groups. Siberian Mathematical Journal, 1999, 40, 1-2.	0.6	17
24	ON PRODUCTS OF FINITE SUPERSOLUBLE GROUPS. Communications in Algebra, 2001, 29, 3145-3152.	0.6	17
25	On a Class of p -Soluble Groups. Algebra Colloquium, 2005, 12, 263-267.	0.2	17
26	Generalised norms in finite soluble groups. Journal of Algebra, 2014, 402, 392-405.	0.7	17
27	On finite products of totally permutable groups. Bulletin of the Australian Mathematical Society, 1996, 53, 441-445.	0.5	16
28	SUBGROUPS OF FINITE GROUPS WITH A STRONG COVER-AVOIDANCE PROPERTY. Bulletin of the Australian Mathematical Society, 2009, 79, 499-506.	0.5	16
29	On Lattices of p -Local Formations of Finite Groups. Mathematische Nachrichten, 1997, 186, 57-65.	0.8	16
30	A Local Approach to Certain Classes of Finite Groups. Communications in Algebra, 2003, 31, 5931-5942.	0.6	15
31	Finite groups which are products of pairwise totally permutable subgroups. Proceedings of the Edinburgh Mathematical Society, 1998, 41, 567-572.	0.3	14
32	On finite soluble groups in which Sylow permutability is a transitive relation. Acta Mathematica Hungarica, 2003, 101, 193-202.	0.5	14
33	Languages associated with saturated formations of groups. Forum Mathematicum, 2015, 27, 1471-1505.	0.7	14
34	Mutually Permutable Products of Finite Groups. Journal of Algebra, 1999, 213, 369-377.	0.7	13
35	A note on a result of Guo and Isaacs about p -supersolubility of finite groups. Archiv Der Mathematik, 2016, 106, 501-506.	0.5	13
36	On σ -subnormality criteria in finite σ -soluble groups. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2020, 114, 1.	1.2	13

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37	On the normal index of maximal subgroups in finite groups. Journal of Pure and Applied Algebra, 1990, 64, 113-118.	0.6	12
38	On maximal subgroups of finite groups. Communications in Algebra, 1991, 19, 2373-2394.	0.6	12
39	On F-Critical Groups. Journal of Algebra, 1995, 174, 948-958.	0.7	12
40	On mutually permutable products of finite groups. Journal of Algebra, 2005, 294, 127-135.	0.7	12
41	Totally Permutable Products of Finite Groups Satisfying SC or PST. Monatshefte Fur Mathematik, 2005, 145, 89-94.	0.9	12
42	Infinite groups with many permutable subgroups. Revista Matematica Iberoamericana, 2008, 24, 745-764.	0.9	11
43	A note on saturated formations. Archiv Der Mathematik, 1992, 58, 110-113.	0.5	10
44	Permutably embedded subgroups of finite soluble groups. Archiv Der Mathematik, 1995, 65, 1-7.	0.5	10
45	On F-Subnormal Subgroups and F-Residuals of Finite Soluble Groups. Journal of Algebra, 1996, 186, 314-322.	0.7	10
46	On finite soluble products of π -connected groups. Journal of Group Theory, 1999, 2, .	0.2	10
47	On some classes of supersoluble groups. Journal of Algebra, 2007, 312, 445-454.	0.7	10
48	Left Braces and the Quantum Yang-Baxter Equation. Proceedings of the Edinburgh Mathematical Society, 2019, 62, 595-608.	0.3	10
49	Two Questions of L. A. Shemetkov on Critical Groups. Journal of Algebra, 1996, 179, 905-917.	0.7	9
50	On π -permutable embedded subgroups of finite groups. Monatshefte Fur Mathematik, 2013, 172, 247-257.	0.9	9
51	Mutually permutable products and conjugacy classes. Monatshefte Fur Mathematik, 2013, 170, 305-310.	0.9	9
52	Totally and mutually permutable products of finite groups. , 0, , 65-68.		8
53	On a Class of Generalized Nilpotent Groups. Journal of Algebra, 2002, 248, 219-229.	0.7	8
54	ON π -SATURATED FORMATIONS OF FINITE GROUPS. Communications in Algebra, 2005, 33, 1053-1064.	0.6	8

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55	On a graph related to permutability in finite groups. <i>Annali Di Matematica Pura Ed Applicata</i> , 2010, 189, 567-570.	1.0	8
56	Maximal subgroups and formations. <i>Journal of Pure and Applied Algebra</i> , 1989, 61, 223-232.	0.6	7
57	On a question of I. A. Shemetkov. <i>Communications in Algebra</i> , 1999, 27, 5615-5618.	0.6	7
58	A Gaschütz-Lubeseder Type Theorem in a Class of Locally Finite Groups. <i>Journal of Algebra</i> , 1999, 221, 562-569.	0.7	7
59	Nilpotent-like fitting formations of finite soluble groups. <i>Bulletin of the Australian Mathematical Society</i> , 2000, 62, 427-433.	0.5	7
60	A question from the Kourovka notebook on formation products. <i>Bulletin of the Australian Mathematical Society</i> , 2003, 68, 461-470.	0.5	7
61	On nilpotent-like Fitting formations. , 2003, , 31-38.		7
62	On some permutable products of supersoluble groups. <i>Revista Matemática Iberoamericana</i> , 2004, 20, 413-425.	0.9	7
63	Products of formations of finite groups. <i>Journal of Algebra</i> , 2006, 299, 602-615.	0.7	7
64	A note on finite π -groups. <i>Journal of Group Theory</i> , 2007, 10, .	0.2	7
65	A question on partial CAP-subgroups of finite groups. <i>Science China Mathematics</i> , 2012, 55, 961-966.	1.7	7
66	On a problem of L.A. Shemetkov on superradical formations of finite groups. <i>Journal of Algebra</i> , 2014, 403, 69-76.	0.7	7
67	Triply Factorised Groups and the Structure of Skew Left Braces. <i>Communications in Mathematics and Statistics</i> , 2022, 10, 353-370.	1.5	7
68	F-Subnormal closure. <i>Journal of Algebra</i> , 1991, 138, 91-98.	0.7	6
69	On the Deskins index complex of a maximal subgroup of a finite group. <i>Proceedings of the American Mathematical Society</i> , 1992, 114, 325-325.	0.8	6
70	The Jordan-Hölder theorem and prefrattini subgroups of finite groups. <i>Glasgow Mathematical Journal</i> , 1995, 37, 265-277.	0.3	6
71	Mutually Permutable Products of Finite Groups, II. <i>Journal of Algebra</i> , 1999, 218, 563-572.	0.7	6
72	On partially saturated formations of finite groups. <i>Sbornik Mathematics</i> , 2007, 198, 757-775.	0.6	6

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73	Some classes of finite groups and mutually permutable products. <i>Journal of Algebra</i> , 2008, 319, 3343-3351.	0.7	6
74	Finite groups with subgroups supersoluble or subnormal. <i>Journal of Algebra</i> , 2009, 321, 2042-2052.	0.7	6
75	Infinite groups with Sylow permutable subgroups. <i>Annali Di Matematica Pura Ed Applicata</i> , 2010, 189, 553-565.	1.0	6
76	On second minimal subgroups of Sylow subgroups of finite groups. <i>Journal of Algebra</i> , 2011, 342, 134-146.	0.7	6
77	A class of generalised finite T-groups. <i>Journal of Algebra</i> , 2011, 333, 128-138.	0.7	6
78	Extension of a Schur theorem to groups with a central factor with a bounded section rank. <i>Journal of Algebra</i> , 2013, 393, 1-15.	0.7	6
79	ON A CLASS OF SUPERSOLUBLE GROUPS. <i>Bulletin of the Australian Mathematical Society</i> , 2014, 90, 220-226.	0.5	6
80	The dual equivalence of equations and coequations for automata. <i>Information and Computation</i> , 2015, 244, 49-75.	0.7	6
81	On hall subnormally embedded subgroups of finite groups. <i>Monatshefte Fur Mathematik</i> , 2016, 181, 753-760.	0.9	6
82	On the supersoluble hypercentre of a finite group. <i>Monatshefte Fur Mathematik</i> , 2017, 184, 641-648.	0.9	6
83	On Products of Generalised Supersoluble Finite Groups. <i>Mediterranean Journal of Mathematics</i> , 2019, 16, 1.	0.8	6
84	On \tilde{f} -subnormal subgroups of factorised finite groups. <i>Journal of Algebra</i> , 2020, 559, 195-202.	0.7	6
85	On \tilde{f} -subnormality criteria in finite groups. <i>Journal of Pure and Applied Algebra</i> , 2022, 226, 106822.	0.6	6
86	Remarks on formations. <i>Israel Journal of Mathematics</i> , 1991, 73, 97-106.	0.8	5
87	On saturated formations, theta-pairs and completions in finite groups. <i>Siberian Mathematical Journal</i> , 1996, 37, 207-212.	0.6	5
88	On maximal subgroups of finite groups and theta pairs. <i>Communications in Algebra</i> , 1996, 24, 4199-4209.	0.6	5
89	On a theorem of Bryce and Cossey. <i>Bulletin of the Australian Mathematical Society</i> , 1998, 57, 455-460.	0.5	5
90	Finite Trifactorized Groups and Formations. <i>Journal of Algebra</i> , 2000, 226, 990-1000.	0.7	5

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91	On totally permutable products of finite groups. Journal of Algebra, 2005, 293, 269-278.	0.7	5
92	A description based on languages of the final non-deterministic automaton. Theoretical Computer Science, 2014, 536, 1-20.	0.9	5
93	On partial CAP-subgroups of finite groups. Journal of Algebra, 2015, 431, 196-208.	0.7	5
94	\mathfrak{Z} -permutable subgroups of finite groups. Monatshefte Fur Mathematik, 2016, 179, 523-534.	0.9	5
95	On the \mathfrak{f} -Length of Maximal Subgroups of Finite \mathfrak{f} -Soluble Groups. Mathematics, 2020, 8, 2165.	2.2	5
96	On \mathfrak{f} -subnormal closure. Communications in Algebra, 2020, 48, 3624-3627.	0.6	5
97	On Factorised Finite Groups. Mediterranean Journal of Mathematics, 2020, 17, 1.	0.8	5
98	ON PRODUCTS OF FINITE SUPERSOLUBLE GROUPS. Communications in Algebra, 2001, 29, 3145-3152.	0.6	5
99	A Bryce and Cossey type theorem in a class of locally finite groups. Bulletin of the Australian Mathematical Society, 2001, 63, 459-466.	0.5	4
100	On Formations of Finite Groups with the Wielandt Property for Residuals. Journal of Algebra, 2001, 243, 717-737.	0.7	4
101	ON A QUESTION OF BEIDLEMAN AND ROBINSON. Communications in Algebra, 2002, 30, 5757-5770.	0.6	4
102	The Fitting Subgroup and Some Injectors of Radical Locally Finite Groups with min-pfor Allp. Communications in Algebra, 2003, 31, 483-492.	0.6	4
103	On formations with the Kegel property. Journal of Group Theory, 2005, 8, .	0.2	4
104	On periodic radical groups in which permutability is a transitive relation. Journal of Pure and Applied Algebra, 2007, 210, 665-671.	0.6	4
105	Graphs, partitions and classes of groups. Monatshefte Fur Mathematik, 2012, 166, 309-318.	0.9	4
106	Varieties and Covarieties of Languages (Extended Abstract). Electronic Notes in Theoretical Computer Science, 2013, 298, 7-28.	0.9	4
107	On subgroups of hypercentral type of finite groups. Israel Journal of Mathematics, 2014, 199, 259-265.	0.8	4
108	On a problem posed by S. Li and J. Liu. Archiv Der Mathematik, 2014, 102, 109-111.	0.5	4

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109	On formations of finite groups with the generalised Wielandt property for residuals. Journal of Algebra, 2014, 412, 173-178.	0.7	4
110	A note on solubly saturated formations of finite groups. Journal of Algebra and Its Applications, 2015, 14, 1550047.	0.4	4
111	Triple Factorizations and Supersolubility of Finite Groups. Proceedings of the Edinburgh Mathematical Society, 2016, 59, 301-309.	0.3	4
112	Group extensions and graphs. , 2016, 34, 327-334.		4
113	On the focal subgroup of a saturated fusion system. Journal of Algebra, 2016, 468, 72-79.	0.7	4
114	Normalisers of residuals of finite groups. Archiv Der Mathematik, 2017, 109, 305-310.	0.5	4
115	Large characteristically simple sections of finite groups. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2022, 116, 1.	1.2	4
116	Some questions of the kurovka notebook concerning formation products. Communications in Algebra, 1998, 26, 1581-1587.	0.6	3
117	A note on m-permutable products of finite groups. Journal of Group Theory, 2000, 3, .	0.2	3
118	\mathfrak{F} -critical groups, \mathfrak{F} -subnormal subgroups, and the generalised Wielandt property for residuals. Ricerche Di Matematica, 2006, 55, 13-30.	1.0	3
119	THE STRUCTURE OF MUTUALLY PERMUTABLE PRODUCTS OF FINITE NILPOTENT GROUPS. International Journal of Algebra and Computation, 2007, 17, 895-904.	0.5	3
120	On a class of locally finite T-groups. Forum Mathematicum, 2007, 19, .	0.7	3
121	ON A PERMUTABILITY PROPERTY OF SUBGROUPS OF FINITE SOLUBLE GROUPS. Communications in Contemporary Mathematics, 2010, 12, 207-221.	1.2	3
122	Finite solvable groups in which semi-normality is a transitive relation. Beitrage Zur Algebra Und Geometrie, 2013, 54, 549-558.	0.5	3
123	Some Results on Products of Finite Groups. Bulletin of the Malaysian Mathematical Sciences Society, 2017, 40, 1341-1351.	0.9	3
124	On the intersection of families of maximal subgroups of a finite group. Journal of Pure and Applied Algebra, 1990, 67, 101-109.	0.6	2
125	Characterizations of schunck classes of finite groups. Communications in Algebra, 1993, 21, 2265-2277.	0.6	2
126	On a theorem of Berkovich. Israel Journal of Mathematics, 2002, 131, 149-156.	0.8	2

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127	On finite groups generated by strongly cosubnormal subgroups. <i>Journal of Algebra</i> , 2003, 259, 226-234.	0.7	2
128	On pairwise mutually permutable products. <i>Forum Mathematicum</i> , 2009, 21, .	0.7	2
129	Factorizations of one-generated $\% \text{MathType!MTEFI211+-} \%$ feagaart1ev2aaatCvAUrkttLearuqrIngBPrgarmWu51MyVXgatC % vAUfeBSjuyZL2yd9gzLbvyNv2CaeHbd9wDYLwzYbItLDharyavP1wz % ZbltLDhis9wBH5garqqtubsr4rNCHbGeaGqiVu0Je9sqqrpepC0xbb % L8F4rqqrFfpeea0xe9Lq-Jc9vqaqpepm0xbba9pwe9Q8fs0-yqaqpe % pae9pg0FirpepeKkFr0xfr-xfr-xb9aubaqaaeGaciGaaiaabeqaam % aaeaqbaaGcbaWefv3vSLgzgixyRrxDYbqehu	0.6	2
130	Permutable subnormal subgroups of finite groups. <i>Archiv Der Mathematik</i> , 2009, 92, 549-557.	0.5	2
131	On self-normalizing subgroups of finite groups. <i>Journal of Group Theory</i> , 2010, 13, .	0.2	2
132	Local characterizations of infinite groups whose ascendant subgroups are permutable. <i>Forum Mathematicum</i> , 2010, 22, .	0.7	2
133	ON GENERALISED PRONORMAL SUBGROUPS OF FINITE GROUPS. <i>Glasgow Mathematical Journal</i> , 2014, 56, 691-703.	0.3	2
134	On the p -length of some finite p -soluble groups. <i>Israel Journal of Mathematics</i> , 2014, 204, 359-371.	0.8	2
135	On $\tilde{\epsilon}$ - S -permutable subgroups of finite groups. <i>Mediterranean Journal of Mathematics</i> , 2016, 13, 93-99.	0.8	2
136	On groups whose subgroups of infinite rank are Sylow permutable. <i>Annali Di Matematica Pura Ed Applicata</i> , 2016, 195, 717-723.	1.0	2
137	On finite p -nilpotent groups. <i>Monatshefte Fur Mathematik</i> , 2016, 181, 63-70.	0.9	2
138	Finite groups in which pronormality and $\tilde{?}$ -pronormality coincide. <i>Journal of Group Theory</i> , 2016, 19, .	0.2	2
139	On finite groups with many supersoluble subgroups. <i>Archiv Der Mathematik</i> , 2017, 109, 3-8.	0.5	2
140	On subgroup functors of finite soluble groups. <i>Science China Mathematics</i> , 2017, 60, 439-448.	1.7	2
141	On the Frattini subgroup of a finite group. <i>Journal of Algebra</i> , 2017, 470, 254-262.	0.7	2
142	On the Kegelâ€“Wielandt Σ -problem for binary partitions. <i>Annali Di Matematica Pura Ed Applicata</i> , 2022, 201, 443-451.	1.0	2
143	A class of generalized supersoluble groups. <i>Publicacions Matematiques</i> , 2005, 49, 213-223.	0.5	2
144	On non-commuting sets in finite soluble CC-groups. <i>Publicacions Matematiques</i> , 2012, 56, 467-471.	0.5	2

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145	Regular Varieties of Automata and Coequations. Lecture Notes in Computer Science, 2015, , 224-237.	1.3	2
146	Bounds on the Number of Maximal Subgroups of Finite Groups: Applications. Mathematics, 2022, 10, 1153.	2.2	2
147	Injective Fitting sets in automorphism groups. Archiv Der Mathematik, 1993, 60, 214-222.	0.5	1
148	A Note on the \hat{l} -length of Maximal Subgroups in Finite Soluble Groups. Mathematische Nachrichten, 1994, 166, 67-70.	0.8	1
149	On saturated formations of finite groups with a restricted cover and avoidance property. Communications in Algebra, 1994, 22, 1919-1932.	0.6	1
150	On complemented schunck classes of finite groups. Communications in Algebra, 1996, 24, 3513-3518.	0.6	1
151	Characterizations of Schunck Classes of Finite Soluble Groups. Journal of Algebra, 1998, 202, 243-249.	0.7	1
152	On Join Properties of Hall π -Subgroups of Finite π -Soluble Groups. Journal of Algebra, 1998, 204, 532-548.	0.7	1
153	A family of dominant Fitting classes of finite soluble groups. Journal of the Australian Mathematical Society Series A Pure Mathematics and Statistics, 1998, 64, 33-43.	0.3	1
154	Fitting Sets Pairs. Journal of Algebra, 2000, 231, 574-588.	0.7	1
155	A local approach to a class of locally finite groups. Bulletin of the Australian Mathematical Society, 2003, 68, 45-56.	0.5	1
156	On the π -hypercentre of a finite group. Mathematische Nachrichten, 2008, 281, 460-465.	0.8	1
157	Corrigendum. A note on finite π -groups. Journal of Group Theory, 2009, 12, .	0.2	1
158	On abnormal maximal subgroups of finite groups. , 2009, , .		1
159	Some new characterizations of solvable PST-groups. Ricerche Di Matematica, 2012, 61, 291-297.	1.0	1
160	On generalised subnormal subgroups of finite groups. Mathematische Nachrichten, 2013, 286, 1066-1071.	0.8	1
161	Maximal subgroups and PST-groups. Open Mathematics, 2013, 11, .	1.0	1
162	PRIMITIVE SUBGROUPS AND PST-GROUPS. Bulletin of the Australian Mathematical Society, 2014, 89, 373-378.	0.5	1

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163	ON CONJUGACY OF SUPPLEMENTS OF NORMAL SUBGROUPS OF FINITE GROUPS. Bulletin of the Australian Mathematical Society, 2014, 89, 293-299.	0.5	1
164	A note on Sylow permutable subgroups of infinite groups. Journal of Algebra, 2014, 398, 156-161.	0.7	1
165	Some special classes of finite soluble PST-groups. Ricerche Di Matematica, 2015, 64, 325-330.	1.0	1
166	On the exponent of mutually permutable products of two abelian groups. Journal of Algebra, 2016, 466, 34-43.	0.7	1
167	A note on finite groups with the maximal permutiser condition. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2016, 110, 247-250.	1.2	1
168	On seminormal subgroups of finite groups. Rocky Mountain Journal of Mathematics, 2017, 47, .	0.4	1
169	SEMIPERMUTABILITY IN GENERALISED SOLUBLE GROUPS. Bulletin of the Australian Mathematical Society, 2017, 95, 219-227.	0.5	1
170	On locally finite groups whose subgroups of infinite rank have some permutable property. Annali Di Matematica Pura Ed Applicata, 2017, 196, 1855-1862.	1.0	1
171	On complements of π -residuals of finite groups. Communications in Algebra, 2017, 45, 878-882.	0.6	1
172	ON A THEOREM OF KANG AND LIU ON FACTORISED GROUPS. Bulletin of the Australian Mathematical Society, 2018, 97, 54-56.	0.5	1
173	On a class of finite soluble groups. Journal of Group Theory, 2018, 21, 839-846.	0.2	1
174	On large orbits of supersoluble subgroups of linear groups. Journal of the London Mathematical Society, 2020, 101, 490-504.	1.0	1
175	The Abelian Kernel of an Inverse Semigroup. Mathematics, 2020, 8, 1219.	2.2	1
176	ON CERTAIN PRODUCTS OF PERMUTABLE SUBGROUPS. Bulletin of the Australian Mathematical Society, 2022, 105, 278-285.	0.5	1
177	Formations of Monoids, Congruences, and Formal Languages. Scientific Annals of Computer Science, 0, , 171-209.	0.1	1
178	Generalised mutually permutable products and saturated formations. Journal of Algebra, 2022, 595, 434-443.	0.7	1
179	A question in the theory of saturated formations of finite soluble groups. Israel Journal of Mathematics, 1993, 84, 229-238.	0.8	0
180	Permutability in finite soluble groups. Mathematical Proceedings of the Cambridge Philosophical Society, 1994, 115, 393-396.	0.4	0

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181	Correction to: "On the Deskins index complex of a maximal subgroup of a finite group" [Proc. Amer. Math. Soc. 114 (1992), no. 2, 325-330; MR1088437 (92e:20009)]. Proceedings of the American Mathematical Society, 1995, 123, 1631-1633.	0.8	0
182	On the saturation of formations of finite groups. , 0, , 23-31.		0
183	Locally constructed formations of finite groups. , 0, , 32-36.		0
184	On a question of chambers and makan. Mathematische Zeitschrift, 1996, 221, 169-173.	0.9	0
185	On Prefrattini residuals. Glasgow Mathematical Journal, 1998, 40, 187-197.	0.3	0
186	A NOTE ON FINITE GROUPS GENERATED BY THEIR SUBNORMAL SUBGROUPS. Proceedings of the Edinburgh Mathematical Society, 2001, 44, 417-423.	0.3	0
187	A Characterization of the Class of Finite Groups with Nilpotent Derived Subgroup. Mathematische Nachrichten, 2002, 239-240, 5-10.	0.8	0
188	On complemented minimal subgroups in finite groups. Journal of Group Theory, 2003, 6, .	0.2	0
189	Permutability and subnormality in finite groups. , 2003, , 1-5.		0
190	Some results on finite factorized groups. , 2003, , 27-30.		0
191	Locally finite groups with $\min\langle i \rangle p \langle i \rangle$ for all primes $\langle i \rangle p \langle i \rangle$. , 2003, , 39-43.		0
192	On products of generalized nilpotent groups. Forum Mathematicum, 2004, 16, .	0.7	0
193	SOME SOLUBILITY CRITERIA IN FACTORISED GROUPS. Bulletin of the Australian Mathematical Society, 2012, 86, 22-28.	0.5	0
194	Algorithms for permutability in finite groups. Open Mathematics, 2013, 11, .	1.0	0
195	Prefactorized subgroups in pairwise mutually permutable products. Annali Di Matematica Pura Ed Applicata, 2013, 192, 1043-1057.	1.0	0
196	Groups whose primary subgroups are normal sensitive. Monatshefte Fur Mathematik, 2014, 175, 175-185.	0.9	0
197	On the intersection of certain maximal subgroups of a finite group. Journal of Group Theory, 2014, 17, .	0.2	0
198	On the Π -property of subgroups of finite groups. Archiv Der Mathematik, 2015, 105, 301-305.	0.5	0

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