

Martyn Dixon

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

1163117

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1058476

14
g-index

52
all docs

52
docs citations

52
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Linear groups with the minimal condition on subgroups of infinite central dimension. Journal of Algebra, 2004, 277, 172-186.	0.7	24
2	On some ranks of infinite groups. Ricerche Di Matematica, 2007, 56, 43-59.	1.0	14
3	Groups with all subgroups permutable or of finite rank. Central European Journal of Mathematics, 2012, 10, 950-957.	0.7	13
4	Groups with the minimum condition on insoluble subgroups. Archiv Der Mathematik, 1999, 72, 241-251.	0.5	12
5	Locally (soluble-by-finite) groups with all proper insoluble subgroups of finite rank. Archiv Der Mathematik, 1997, 68, 100-109.	0.5	10
6	Groups with all proper subgroups nilpotent-by-finite rank. Archiv Der Mathematik, 2000, 75, 81-91.	0.5	10
7	Some countably recognizable classes of groups. Journal of Group Theory, 2007, 10, .	0.2	9
8	Groups with all proper subgroups (finite rank)-by-nilpotent. Archiv Der Mathematik, 1999, 72, 321-327.	0.5	8
9	On Some Variants of Theorems of Schur and Baer. Milan Journal of Mathematics, 2014, 82, 233-241.	1.1	8
10	GROUPS WITH ALL PROPER SUBGROUPS (FINITE RANK)-BY-NILPOTENT. II. Communications in Algebra, 2001, 29, 1183-1190.	0.6	7
11	Locally nilpotent groups with the maximum condition on non-nilpotent subgroups. Glasgow Mathematical Journal, 2001, 43, 85-102.	0.3	6
12	On totally inert simple groups. Central European Journal of Mathematics, 2010, 8, 22-25.	0.7	6
13	The Generalized Wielandt Subgroup of a Group. Canadian Journal of Mathematics, 1995, 47, 246-261.	0.6	5
14	Groups in which all subgroups of infinite special rank have bounded near defect. Communications in Algebra, 2018, 46, 5416-5426.	0.6	5
15	Linear groups with infinite central dimension. , 2007, , 306-312.		5
16	An analogue of the Wielandt subgroup in infinite groups. Annali Di Matematica Pura Ed Applicata, 2020, 199, 253-272.	1.0	4
17	LOCALLY (SOLUBLE-BY-FINITE) GROUPS WITH VARIOUS RESTRICTIONS ON SUBGROUPS OF INFINITE RANK. Glasgow Mathematical Journal, 2005, 47, 309-317.	0.3	3
18	LINEAR GROUPS WITH FINITE DIMENSIONAL ORBITS. , 2011, , .		3

#	ARTICLE	IF	CITATIONS
19	On the structure of some infinite dimensional linear groups. Communications in Algebra, 2017, 45, 234-246.	0.6	3
20	Groups Satisfying Chain Conditions on f -Subnormal Subgroups. Mediterranean Journal of Mathematics, 2018, 15, 1.	0.8	3
21	On groups that are residually of finite rank. Israel Journal of Mathematics, 1998, 107, 1-16.	0.8	2
22	Linear groups with minimality condition for some infinite-dimensional subgroups. Ukrainian Mathematical Journal, 2005, 57, 1726-1740.	0.5	2
23	Linear Groups with Bounded Action. Algebra Colloquium, 2011, 18, 487-498.	0.2	2
24	Groups With the Weak Minimal Condition on Non-Permutable Subgroups. , 2018, , 1-18.		2
25	Automorphisms of nilpotent and related groups. , 0, , 156-171.		1
26	A tits alternative for groups that are residually of bounded rank. Israel Journal of Mathematics, 1999, 109, 53-59.	0.8	1
27	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
28	Groups with the Weak Maximal Condition on Non-permutable Subgroups. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.8	1
29	On the structure of some contranormal-free groups. Communications in Algebra, 2021, 49, 4940-4946.	0.6	1
30	GROUPS WITH PROPER SUBGROUPS OF CERTAIN TYPES. , 2007, , .		1
31	GROUPS WITH THE MAXIMAL CONDITION ON NON-BFC SUBGROUPS. II. Proceedings of the Edinburgh Mathematical Society, 2002, 45, 513-522.	0.3	0
32	THE JOIN OF DISJOINT PERMUTABLE SUBGROUPS. Communications in Algebra, 2002, 30, 2967-2973.	0.6	0
33	Simple groups with prescribed local properties. Journal of Group Theory, 2009, 12, .	0.2	0
34	Groups whose factor group modulo the upper hypercenter is of finite 0-rank. Communications in Algebra, 2019, 47, 553-559.	0.6	0
35	On an analogue of a theorem of P.ÂHall for infinite dimensional linear groups. European Journal of Mathematics, 2020, 6, 577-589.	0.5	0
36	Some linear groups with $\langle i \rangle G \langle i \rangle$ -core-free subspaces. Communications in Algebra, 2020, 48, 5455-5464.	0.6	0

#	ARTICLE	IF	CITATIONS
37	Some simple locally (soluble-by-finite) groups. , 2009, , .		0
38	On conormal subgroups. International Journal of Algebra and Computation, 2022, 32, 327-345.	0.5	0