

Anatolii Tushev

List of Publications by Year in descending order

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32
papers

100
citations

1684188

5
h-index

1588992

8
g-index

32
all docs

32
docs citations

32
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Modules over nilpotent groups of finite rank. Algebra and Logic, 1985, 24, 412-436.	0.3	18
2	Spectra of conjugated ideals in group algebras of abelian groups of finite rank and control theorems. Glasgow Mathematical Journal, 1996, 38, 309-320.	0.3	10
3	Induced modules over group algebras of metabelian groups of finite rank. Communications in Algebra, 1999, 27, 5921-5938.	0.6	8
4	Deformations of loess soils caused by changes in the microaggregate structure. Bulletin of Engineering Geology and the Environment, 2019, 78, 3729-3739.	3.5	8
5	Irreducible representations of locally polycyclic groups over an absolute field. Ukrainian Mathematical Journal, 1990, 42, 1233-1238.	0.5	7
6	On exact irreducible representations of locally normal groups. Ukrainian Mathematical Journal, 1993, 45, 1900-1906.	0.5	6
7	On primitive representations of soluble groups of finite rank. Sbornik Mathematics, 2000, 191, 1707-1748.	0.6	6
8	On deviation in groups. Illinois Journal of Mathematics, 2003, 47, .	0.1	5
9	On the primitivity of group algebras of certain classes of soluble groups of finite rank. Sbornik Mathematics, 1995, 186, 447-463.	0.6	4
10	On Primitive Representations of Minimax Nilpotent Groups. Mathematical Notes, 2002, 72, 117-128.	0.4	4
11	On the fractal characteristics of loess subsidence. Contemporary Engineering Sciences, 0, 9, 799-807.	0.2	4
12	On Noetherian Modules over Minimax Abelian Groups. Ukrainian Mathematical Journal, 2002, 54, 1169-1180.	0.5	3
13	ON THE IRREDUCIBLE REPRESENTATIONS OF SOLUBLE GROUPS OF FINITE RANK. Asian-European Journal of Mathematics, 2012, 05, 1250061.	0.5	3
14	Noetherian modules over nilpotent groups of finite rank. Archiv Der Mathematik, 1991, 56, 433-436.	0.5	2
15	Noether modules over abelian groups of finite free rank. Ukrainian Mathematical Journal, 1992, 43, 975-981.	0.5	2
16	On Solvable Groups with Proper Quotient Groups of Finite Rank. Ukrainian Mathematical Journal, 2002, 54, 1897-1905.	0.5	2
17	Induced Representations of Abelian Groups of Finite Rank. Ukrainian Mathematical Journal, 2003, 55, 1510-1513.	0.5	2
18	On certain methods of studying ideals in group rings of abelian groups of finite rank. Asian-European Journal of Mathematics, 2014, 07, 1450065.	0.5	2

#	ARTICLE	IF	CITATIONS
19	On solvable groups, all proper factor groups of which have finite ranks. Ukrainian Mathematical Journal, 1993, 45, 1430-1437.	0.5	1
20	On the controllers of prime ideals of group algebras of Abelian torsion-free groups of finite rank over a field of positive characteristic. Sbornik Mathematics, 2006, 197, 1365-1404.	0.6	1
21	Infinite groups admitting a faithful irreducible representation. Journal of Algebra and Its Applications, 2018, 17, 1850005.	0.4	1
22	On the primitive irreducible representations of finitely generated nilpotent groups. Reports National Academy of Science of Ukraine, 2021, , 24-27.	0.1	1
23	Some classes of groups with weak minimal condition for normal subgroups. Ukrainian Mathematical Journal, 1986, 37, 364-368.	0.5	0
24	Two-step solvable groups with weak minimal condition for normal subgroups. Ukrainian Mathematical Journal, 1986, 37, 232-236.	0.5	0
25	Condition $\min\text{-}N$ and the representations of solvable groups connected with IT. Ukrainian Mathematical Journal, 1990, 42, 599-602.	0.5	0
26	On soluble groups with finite homomorphic images of bounded rank. Mathematical Notes, 1994, 56, 1190-1192.	0.4	0
27	On ideals of the group algebra of a free group of degree of freedom two over the field of complex numbers. Ukrainian Mathematical Journal, 1995, 47, 663-664.	0.5	0
28	Just infinite modules over metabelian groups of finite rank. Sbornik Mathematics, 2002, 193, 761-778.	0.6	0
29	To the question of existence of exact irreducible representations of soluble groups of finite rank over locally finite field. Researches in Mathematics, 0, 15, 150.	0.4	0
30	On the primitive irreducible representations of finitely generated linear groups of finite rank. Asian-European Journal of Mathematics, 0, , 2250068.	0.5	0
31	The study of chaotic states of dispersive grounds. Applied Mathematical Sciences, 0, 9, 4341-4350.	0.1	0
32	Д—ДД;ДСДЗД;ДЛД'ДДДД— Д"ДДЗД"ДДДсД~ GEOGEBRA Д"Дž ДДЗДДсДЛД'ДДДД— Д"ДžД;Д>Д†Д"ДД~Д Д—Д\$ДД ДЛД ДсД†ДД— f		