

WEB OF SCIENCE CITATIONS

11 October 2024

1. Nil clean matrix rings	65
2. The fully invariant extending property for abelian groups	27
3. UN-rings	28
4. UU rings	29
5. Fine rings: A new class of simple rings	26
6. A nil-clean 2×2 matrix over the integers which is not clean	15
7. Strongly invariant subgroups	12
8. Modules with Abelian endomorphism ring	9
9. Morhic Abelian groups	7
10. Sums of nilpotent matrices	6
11. Clean integral 2×2 matrices	4
12. Abelian groups with semi-local endomorphism rings	4
13. Abelian groups whose subgroup lattice is the union of two intervals	4

61 papers

CITATIONS 291

h-index 8

MathSciNet

108 papers

CITATIONS 284

h-index 9

Scopus

70 papers

CITATIONS 344

h-index 9

GOOGLE SCHOLAR CITATIONS

(Publish or Perish)

G Călugăreanu

Professor of Mathematics, Babes Bolyai University

Algebra

Verified email at math.ubbcluj.ro

My profile is public

Revised October 11, 2024

1. Nil-clean matrix rings, S Breaz, G Călugăreanu, P Danchev, T Micu (2013)	#Citations
Linear Algebra and its Applications 439 (10), 3115-3119	108
2. Lattice concepts of module theory G Călugăreanu, Kluwer (2000)	98
3. The total number of subgroups of a finite abelian group, G Calugareanu, (2004)	

Scientiae Mathematicae Japonicae 60 (1), 157-168	52
4. The fully invariant extending property for abelian groups, GF Birkenmeier, G Călugăreanu, L Fuchs, HP Goeters (2001)	
Communications in Algebra, 29 (2), 673-685	39
5. A nil-clean 2×2 matrix over the integers which is not clean, D Andrica, G Călugăreanu (2015)	
Journal of Algebra and Its Applications 13 (06)	37
6. Hypergroups associated with lattices, G Calugăreanu, V Leoreanu (2001)	
Italian J of Pure and Appl Mathematics, 9 , 165-173	18
7. Modules with Dedekind finite endomorphism rings, S Breaz, G Călugăreanu, P Schultz (2011)	
Mathematica, tome 53 (76), 15-28	17
8. Strongly invariant subgroups, G Călugăreanu (2015)	
Glasgow Mathematical Journal	24
9. On operators of SN Bernstein. Spectra of operators, G Călugăreanu (1966)	
Gaz. Mat.(A) 71, 448-451	8
10. Exercises in Abelian group theory, G Călugăreanu, S Breaz, C Modoi, C Pelea, D Vălcan, Kluwer (2003)	
	12
11. Modules with Abelian endomorphism rings, G Călugăreanu, P Schultz (2010)	
Bulletin of the Australian Mathematical Society 82 (01), 99-112	18
12. Breaking points in subgroup lattices, G Călugăreanu, M Deaconescu (2003)	
Proceedings of Groups St Andrews 2001 in Oxford, 59-62	7
13. Morhic Abelian Groups, G Călugăreanu (2010)	
Journal of Algebra and Its Applications 9 (02), 185-193	10
14. Exercises in basic ring theory, G Călugăreanu, P Hamburg, Kluwer (1998)	8
15. UN-rings, Journal of Algebra and Its Applications 15 (10), (2016)	32
16. Some remarks about mutual pseudocomplements in lattices, G G Călugăreanu (1980)	
Mathematica (Cluj) 22 (45), 237-239	5
17. Abelian groups with semi-local endomorphism ring, G Călugăreanu (2002)	
Communications in Algebra 30 (9), 4105-4111	5
18. Abelian groups have/are near Frattini subgroups, S Breaz, G Călugăreanu (2002)	
Comment. Math. Univ. Carolin 43 (3), 395-405	5
19. Abelian groups whose subgroup lattice is the union of two intervals, S Breaz, G Călugăreanu (2005)	
Journal of the Australian Mathematical Society 78 (1), 27-36	6
20. UU rings, G Călugăreanu (2014), Carpatian J. Math.	
14	
...	

<u>Citation indices</u>	All	Since 2009
<u>Citations</u>	769	528
<u>h-index</u>	12	10
<u>g-index</u>	23	21
<u>papers</u>	184	

