Paolo Zanardo

List of Publications by Year
in descending order

#	ARTICLE	IF	CITATIONS
1	Idempotent factorizations of singular 2 × 2 matrices over quadratic integer rings. Linear and Multilinear Algebra, 2022, 70, 297-309.	1.0	4
2	PRINC domains and comaximal factorization domains. Journal of Algebra and Its Applications, 2020, 19, 2050156.	0.4	1
3	Factorizations into idempotent factors of matrices over Prüfer domains. Communications in Algebra, 2019, 47, 1818-1828.	0.6	4
4	Products of elementary matrices and non-Euclidean principal ideal domains. Journal of Algebra, 2018, 501, 182-205.	0.7	9
5	The lattice of primary ideals of orders in quadratic number fields. International Journal of Number Theory, 2016, 12, 2025-2040.	0.5	2
6	The Mal'cev Rank for Modules over Pseudo-Valuation Domains. Communications in Algebra, 2015, 43, 158-173.	0.6	0
7	Fully inert subgroups of free Abelian groups. Periodica Mathematica Hungarica, 2014, 69, 69-78.	0.9	16
8	Products of elementary and idempotent matrices over integral domains. Linear Algebra and Its Applications, 2014, 452, 130-152.	0.9	10
9	Fully inert subgroups of Abelian p-groups. Journal of Algebra, 2014, 419, 332-349.	0.7	22
10	Multiplicative invariants and length functions over valuation domains. Journal of Commutative Algebra, 2011, 3, .	0.3	11
11	ALGEBRAIC ENTROPY OF ENDOMORPHISMS OVER LOCAL ONE-DIMENSIONAL DOMAINS. Journal of Algebra and Its Applications, 2009, 08, 759-777.	0.4	8
12	A general notion of algebraic entropy and the rank-entropy. Forum Mathematicum, 2009, 21, .	0.7	26
13	Algebraic entropy for Abelian groups. Transactions of the American Mathematical Society, 2009, 361, 3401-3401.	0.9	71
14	The class semigroup of local one-dimensional domains. Journal of Pure and Applied Algebra, 2008, 212, 2259-2270.	0.6	10
15	Minimal modules over valuation domains. Journal of Pure and Applied Algebra, 2005, 199, 95-109.	0.6	0
16	Intersections of powers of a principal ideal and primality. Journal of Pure and Applied Algebra, 2004, 188, 287-304.	0.6	0
17	Loewy length of modules over almost perfect domains. Journal of Algebra, 2004, 280, 207-218.	0.7	7
18	ALMOST PERFECT LOCAL DOMAINS AND THEIR DOMINATING ARCHIMEDEAN VALUATION DOMAINS. Journal of Algebra and Its Applications, 2002, 01, 451-467.	0.4	5

#	Article	IF	Citations
19	Nonhenselian valuation domains and the Krullâ€"Schmidt Property for torsion-free modules. Forum Mathematicum, 1998, 10, .	0.7	4
20	Kurosch invariants for torsion-free modules over Nagata valuation domains. Journal of Pure and Applied Algebra, 1992, 82, 195-209.	0.6	15
21	On two-generated modules over valuation domains. Archiv Der Mathematik, 1986, 46, 408-418.	0.5	9