

Parviz Sahandi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	On graded pseudo-valuation domains. <i>Communications in Algebra</i> , 2022, 50, 247-254.	0.6	1
2	Prüfer conditions in amalgamated algebras. <i>Communications in Algebra</i> , 2019, 47, 2251-2261.	0.6	8
3	Characterizations of Graded Prüfer \ast -Multiplication Domains, II. <i>Bulletin of the Iranian Mathematical Society</i> , 2018, 44, 61-78.	1.0	4
4	Graded-Noetherian property in pullbacks of graded integral domains. <i>Ricerche Di Matematica</i> , 2018, 67, 699-707.	1.0	2
5	UMT-Domain Property in Pullbacks of Graded Integral Domains. <i>Bulletin of the Iranian Mathematical Society</i> , 2018, 44, 623-641.	1.0	1
6	Graded integral domains which are UMT-domains. <i>Communications in Algebra</i> , 2018, 46, 2742-2752.	0.6	8
7	On Quasi-Prüfer and UMT-Domains. <i>Communications in Algebra</i> , 2014, 42, 299-305.	0.6	0
8	CHARACTERIZATIONS OF GRADED PRÜFER \ast -MULTIPLICATION DOMAINS. <i>Korean Journal of Mathematics</i> , 2014, 22, 181-206.	0.2	12
9	W-JAFFARD DOMAINS IN PULLBACKS. <i>Journal of Algebra and Its Applications</i> , 2012, 11, 1250002.	0.4	1
10	Complete Intersection Flat Dimension and the Intersection Theorem. <i>Algebra Colloquium</i> , 2012, 19, 1161-1166.	0.2	1
11	COFINITENESS OF GENERALIZED LOCAL COHOMOLOGY MODULES. <i>Bulletin of the Australian Mathematical Society</i> , 2011, 83, 382-388.	0.5	5
12	Depth Formula via Complete Intersection Flat Dimension. <i>Communications in Algebra</i> , 2011, 39, 4002-4013.	0.6	5
13	Universally Catenarian Integral Domains, Strong S -Domains and Semistar Operations. <i>Communications in Algebra</i> , 2010, 38, 673-683.	0.6	3
14	GOING-DOWN AND SEMISTAR OPERATIONS. <i>Journal of Algebra and Its Applications</i> , 2009, 08, 83-104.	0.4	3
15	Semistar-Krull and valuative dimension of integral domains. <i>Ricerche Di Matematica</i> , 2009, 58, 219-242.	1.0	4
16	Artinian Local Cohomology Modules. <i>Canadian Mathematical Bulletin</i> , 2007, 50, 598-602.	0.5	14
17	A Note on the Associated Primes of Local Cohomology Modules. <i>Communications in Algebra</i> , 2006, 34, 3409-3412.	0.6	6