

Marie A Vitulli

List of Publications by Year in descending order

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papers

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1307594

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1199594

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#	ARTICLE	IF	CITATIONS
1	Weak subintegral closure of ideals. <i>Advances in Mathematics</i> , 2011, 226, 2089-2117.	1.1	5
2	Weak normality and seminormality. , 2011, , 441-480.		11
3	Serre's Condition $R_{\leq n}$ for Affine Semigroup Rings. <i>Communications in Algebra</i> , 2009, 37, 743-756.	0.6	2
4	The core of zero-dimensional monomial ideals. <i>Advances in Mathematics</i> , 2007, 211, 72-93.	1.1	19
5	Some Results on Normal Homogeneous Ideals. <i>Communications in Algebra</i> , 2003, 31, 4485-4506.	0.6	29
6	The weak subintegral closure of an ideal. <i>Journal of Pure and Applied Algebra</i> , 1999, 141, 185-200.	0.6	5
7	The weak subintegral closure of a monomial ideal. <i>Communications in Algebra</i> , 1999, 27, 5649-5667.	0.6	7
8	Homeomorphism versus isomorphism for varieties. <i>Journal of Pure and Applied Algebra</i> , 1989, 56, 313-318.	0.6	2
9	Corrections to "Seminormal rings and weakly normal varieties". <i>Nagoya Mathematical Journal</i> , 1987, 107, 147-157.	0.8	5
10	Seminormal graded rings and weakly normal projective varieties. <i>International Journal of Mathematics and Mathematical Sciences</i> , 1985, 8, 231-240.	0.7	11
11	On grade and formal connectivity for weakly normal varieties. <i>Journal of Algebra</i> , 1983, 81, 23-28.	0.7	3
12	The Hyperplane Sections of Weakly Normal Varieties. <i>American Journal of Mathematics</i> , 1983, 105, 1357.	1.1	8
13	Seminormal rings and weakly normal varieties. <i>Nagoya Mathematical Journal</i> , 1981, 82, 27-56.	0.8	26
14	Weakly normal varieties: The multicross singularity and some vanishing theorems on local cohomology. <i>Nagoya Mathematical Journal</i> , 1975, 83, 137-152.	0.8	9