

Andrew J. Hetzel

Publication List

1. E. S. Croot, D. E. Dobbs, J. B. Friedlander, A. J. Hetzel, F. Pappalardi, *Binary Egyptian fractions*, J. Number Theory **84** (2000), 63—79.
2. A. J. Hetzel, *Generalized going-up homomorphisms of commutative rings*, pp. 255—266 in Commutative Ring Theory and Applications, Lecture Notes Pure Appl. Math., **231**, Dekker, New York, 2002.
3. D. E. Dobbs and A. J. Hetzel, *Ahmes expansions of rational numbers of length two*, Internat. J. Math. Ed. Sci. Tech. **34** (2003), 742—751.
4. D. E. Dobbs and A. J. Hetzel, *On sums of two distinct unit fractions with polynomial denominators*, pp. 143—152 in Focus on Commutative Rings Research, Nova Sci. Publ., New York, 2006.
5. D. E. Dobbs and A. J. Hetzel, *Going-down implies generalized going-down*, Rocky Mountain J. Math. **35** (2005), 479—484.
6. A. J. Hetzel, *Quasi-going-up rings*, Houston J. Math. **30** (2004), 357—392.
7. D. E. Dobbs and A. J. Hetzel, *On chain morphisms of commutative rings*, Rend. Circ. Mat. Palermo, Serie II **53** (2004), 71—84.
8. A. J. Hetzel and A. S. Saydam, *On the ascent of ACCP to simple overrings*, Comm. Algebra **33** (2005), 3149—3155.
9. A. J. Hetzel and A. S. Saydam, *On the ascent of properties related to unique factorization domains*, Comm. Algebra **34** (2006), 4157—4165.
10. A. J. Hetzel, J. S. Liew, and K. E. Morrison, *The probability that a matrix of integers is diagonalizable*, Amer. Math. Monthly **114** (2007), 491—499.
11. A. J. Hetzel, *A class of practically nowhere differentiable functions on the complex plane*, Internat. J. Math. Ed. Sci. Tech. **37** (2006), 488—491.
12. J. A. Cox and A. J. Hetzel, *Uniformly primary ideals*, J. Pure Appl. Algebra **212** (2008), 1—8.
13. A. J. Hetzel and R. V. Lufi, *On the relationship between zero-sums and zero-divisors of semirings*, to appear in Kyungpook Math. J.