References

[1] Min-Ho Ahn and Gwang-Il Kim. Characterization of pythagorean curves and pythagoreanization using a rational transform. *J. Symbolic Computation*, 37(3):377–389, 2004. see Retraction notice in J. Symbolic Computation, Vol. 41, 2006, No. 1, 377-389.

[2] Min-Ho Ahn and Gwang-Il Kim. Characterization of pythagorean curves and pythagoreanization using a rational transform. *J. Symbolic Computation*, 37(3):377–389, 2004. see Retraction notice in J. Symbolic Computation, Vol. 41, 2006, No. 1, 377-389.

[3] Ştefan Andrei and Wei-Ngan Chin. Solving a class of higher-order equations over a group structure. *J. Symbolic Computation*, 37(3):329–341, 2004.

[4] Ştefan Andrei and Wei-Ngan Chin. Solving a class of higher-order equations over a group structure. *J. Symbolic Computation*, 37(3):329–341, 2004.

[5] D. Baldwin, Ü. Göktaş, W. Hereman, L. Hong, R.S. Martino, and J.C. Miller. Symbolic computation of exact solutions expressible in hyperbolic and elliptic functions for nonlinear pdes. *J. Symbolic Computation*, 37(6):669–705, 2004.

[6] D. Baldwin, Ü. Göktaş, W. Hereman, L. Hong, R.S. Martino, and J.C. Miller. Symbolic computation of exact solutions expressible in hyperbolic and elliptic functions for nonlinear pdes. *J. Symbolic Computation*, 37(6):669–705, 2004.

[7] E. Ballico and F. Orecchia. Computing minimal generators of the ideal of a general projective curve. *J. Symbolic Computation*, 37(3):295–304, 2004.

[8] E. Ballico and F. Orecchia. Computing minimal generators of the ideal of a general projective curve. *J. Symbolic Computation*, 37(3):295–304, 2004.

[9] Karim Belabas. A relative van hoeij algorithm over number fields. *J. Symbolic Computation*, 37(5):641–668, 2004.

[10] Karim Belabas. A relative van hoeij algorithm over number fields. *J. Symbolic Computation*, 37(5):641–668, 2004.

[11] Dan Bernstein. The computational complexity of rules for the character table of s_n. *J. Symbolic Computation*, 37(6):727–748, 2004.

[12] Dan Bernstein. The computational complexity of rules for the character table of s_n. *J. Symbolic Computation*, 37(6):727–748, 2004.

[13] Serge Burckel. Elementary decompositions of arbitrary maps over finite sets. *J. Symbolic Computation*, 37(3):305–310, 2004.

[14] Serge Burckel. Elementary decompositions of arbitrary maps over finite sets. *J. Symbolic Computation*, 37(3):305–310, 2004.

[15] John Cannon and Derek F. Holt. Computing maximal subgroups of finite groups. *J. Symbolic Computation*, 37(5):589–609, 2004.

[16] John Cannon and Derek F. Holt. Computing maximal subgroups of finite groups. *J. Symbolic Computation*, 37(5):589–609, 2004.

[17] M. Clausen and M. Müller. Generating fast fourier transforms of solvable groups. *J. Symbolic Computation*, 37(2):137–156, 2004.

[18] M. Clausen and M. Müller. Generating fast fourier transforms of solvable groups. *J. Symbolic Computation*, 37(2):137–156, 2004.

[19] W. Eberly and M. Giesbrecht. Efficient decomposition of separable algebras. *J. Symbolic Computation*, 37(1):35–81, 2004.

[20] W. Eberly and M. Giesbrecht. Efficient decomposition of separable algebras. *J. Symbolic Computation*, 37(1):35–81, 2004.

[21] Sebastian Egner and Markus Püschel. Symmetry-based matrix factorization. *J. Symbolic Computation*, 37(2):157–186, 2004.

[22] Sebastian Egner and Markus Püschel. Symmetry-based matrix factorization. *J. Symbolic Computation*, 37(2):157–186, 2004.

[23] Juan Elias. On the computation of the ratliff-rush closure. *J. Symbolic Computation*, 37(6):717–725, 2004.

[24] Juan Elias. On the computation of the ratliff-rush closure. *J. Symbolic Computation*, 37(6):717–725, 2004.

[25] I.Th. Famelis, S.N. Papakostas, and Ch. Tsitouras. Symbolic derivation of runge-kutta order conditions. *J. Symbolic Computation*, 37(3):311–327, 2004.

[26] I.Th. Famelis, S.N. Papakostas, and Ch. Tsitouras. Symbolic derivation of runge-kutta order conditions. *J. Symbolic Computation*, 37(3):311–327, 2004.

[27] Marcelo Fiore and Tom Leinster. An objective representation of the gaussian integers. *J. Symbolic Computation*, 37(6):707–716, 2004.

[28] Marcelo Fiore and Tom Leinster. An objective representation of the gaussian integers. *J. Symbolic Computation*, 37(6):707–716, 2004.

[29] Mao-Ching Foo and Eng-Wee Chionh. Corner edge cutting and dixon a-resultant quotients. *J. Symbolic Computation*, 37(1):101–119, 2004.

[30] Mao-Ching Foo and Eng-Wee Chionh. Corner edge cutting and dixon a-resultant quotients. *J. Symbolic Computation*, 37(1):101–119, 2004.

[31] Richard Foote, Gagan Mirchandani, and Daniel Rockmore. Two-dimensional wreath product group-based image processing. *J. Symbolic Computation*, 37(2):187–207, 2004.

[32] Richard Foote, Gagan Mirchandani, and Daniel Rockmore. Two-dimensional wreath product group-based image processing. *J. Symbolic Computation*, 37(2):187–207, 2004.

[33] Guillem Godoy and Robert Nieuwenhuis. Superposition with completely built-in abelian groups. *J. Symbolic Computation*, 37(1):1–33, 2004.

[34] Guillem Godoy and Robert Nieuwenhuis. Superposition with completely built-in abelian groups. *J. Symbolic Computation*, 37(1):1–33, 2004.

[35] Zeng Guangxing and Zeng Xiaoning. An effective decision method for semidefinite polynomials. *J. Symbolic Computation*, 37(1):83–99, 2004.

[36] Zeng Guangxing and Zeng Xiaoning. An effective decision method for semidefinite polynomials. *J. Symbolic Computation*, 37(1):83–99, 2004.

[37] G. Hanrot and P. Zimmermann. A long note on mulders' short product. *J. Symbolic Computation*, 37(3):391–401, 2004. see Corrigendum in J. Symbolic Computation, Vol. 66, 2015, 111-112.

[38] G. Hanrot and P. Zimmermann. A long note on mulders' short product. *J. Symbolic Computation*, 37(3):391–401, 2004.

[39] Kouichi Hirata, Keizo Yamada, and Masateru Harao. Tractable and intractable second-order matching problems. *J. Symbolic Computation*, 37(5):611–628, 2004.

[40] Kouichi Hirata, Keizo Yamada, and Masateru Harao. Tractable and intractable second-order matching problems. *J. Symbolic Computation*, 37(5):611–628, 2004.

[41] Hoon Hong. Note on jacobi's method for approximating dominant roots. *J. Symbolic Computation*, 37(4):449–453, 2004.

[42] Hoon Hong. Note on jacobi's method for approximating dominant roots. *J. Symbolic Computation*, 37(4):449–453, 2004.

[43] Jeremy R. Johnson and Anthony F. Breitzman. Automatic derivation and implementation of fast convolution algorithms. *J. Symbolic Computation*, 37(2):261–293, 2004.

[44] Jeremy R. Johnson and Anthony F. Breitzman. Automatic derivation and implementation of fast convolution algorithms. *J. Symbolic Computation*, 37(2):261–293, 2004.

[45] Nick T. Koussoulas and Photis Skiadas. Symbolic computation for mobile robot path planning. *J. Symbolic Computation*, 37(6):761–775, 2004.

[46] Nick T. Koussoulas and Photis Skiadas. Symbolic computation for mobile robot path planning. *J. Symbolic Computation*, 37(6):761–775, 2004.

[47] Jérôme Lebrun and Ivan Selesnick. Gröbner bases and wavelet design. *J. Symbolic Computation*, 37(2):227–259, 2004.

[48] Jérôme Lebrun and Ivan Selesnick. Gröbner bases and wavelet design. *J. Symbolic Computation*, 37(2):227–259, 2004.

[49] Ana Marco and José-Javier Martínez. Parallel computation of determinants of matrices with polynomial entries. *J. Symbolic Computation*, 37(6):749–760, 2004.

[50] Ana Marco and José-Javier Martínez. Parallel computation of determinants of matrices with polynomial entries. *J. Symbolic Computation*, 37(6):749–760, 2004.

[51] Edgar Martínez-Moro. Regular representations of finite-dimensional separable semisimple algebras and gröbner bases. *J. Symbolic Computation*, 37(5):575–587, 2004.

[52] Edgar Martínez-Moro. Regular representations of finite-dimensional separable semisimple algebras and gröbner bases. *J. Symbolic Computation*, 37(5):575–587, 2004.

[53] Juan Migliore and Chris Peterson. A symbolic test for (i, j)-uniformity in reduced zero-dimensional schemes. *J. Symbolic Computation*, 37(3):403–413, 2004.

[54] Juan Migliore and Chris Peterson. A symbolic test for (i, j)-uniformity in reduced zero-dimensional schemes. *J. Symbolic Computation*, 37(3):403–413, 2004.

[55] T. Mulders and A. Storjohann. Certified dense linear system solving. *J. Symbolic Computation*, 37(4):485–510, 2004.

[56] T. Mulders and A. Storjohann. Certified dense linear system solving. *J. Symbolic Computation*, 37(4):485–510, 2004.

[57] Alberto Oliart and Wayne Snyder. Fast algorithms for uniform semi-unification. *J. Symbolic Computation*, 37(4):455–484, 2004.

[58] Alberto Oliart and Wayne Snyder. Fast algorithms for uniform semi-unification. *J. Symbolic Computation*, 37(4):455–484, 2004.

[59] Friedrich Otto and Olga Sokratova. Reduction relations for monoid semirings. *J. Symbolic Computation*, 37(3):343–376, 2004.

[60] Friedrich Otto and Olga Sokratova. Reduction relations for monoid semirings. *J. Symbolic Computation*, 37(3):343–376, 2004.

[61] Hyungju Park. Symbolic computation and signal processing. *J. Symbolic Computation*, 37(2):209–226, 2004.

[62] Hyungju Park. Symbolic computation and signal processing. *J. Symbolic Computation*, 37(2):209–226, 2004.

[63] Hervé Perdry. Strongly noetherian rings and constructive ideal theory. *J. Symbolic Computation*, 37(4):511–535, 2004.

[64] Hervé Perdry. Strongly noetherian rings and constructive ideal theory. *J. Symbolic Computation*, 37(4):511–535, 2004.

[65] Nicolas Rennert. A parallel multi-modular algorithm for computing lagrange resolvents. *J. Symbolic Computation*, 37(5):547–556, 2004.

[66] Nicolas Rennert. A parallel multi-modular algorithm for computing lagrange resolvents. *J. Symbolic Computation*, 37(5):547–556, 2004.

[67] David Rupprecht. Semi-numerical absolute factorization of polynomials with integer coefficients. *J. Symbolic Computation*, 37(5):557–574, 2004.

[68] David Rupprecht. Semi-numerical absolute factorization of polynomials with integer coefficients. *J. Symbolic Computation*, 37(5):557–574, 2004.

[69] Hongbo Shi. Computation of the finitistic dimension of monomial algebras. *J. Symbolic Computation*, 37(4):537–546, 2004.

[70] Hongbo Shi. Computation of the finitistic dimension of monomial algebras. *J. Symbolic Computation*, 37(4):537–546, 2004.

[71] Andrew V. Sills. Rrtools — a maple package for aiding the discovery and proof of finite rogers-ramanujan type identities. *J. Symbolic Computation*, 37(4):415–448, 2004.

[72] Andrew V. Sills. Rrtools — a maple package for aiding the discovery and proof of finite rogers-ramanujan type identities. *J. Symbolic Computation*, 37(4):415–448, 2004.

[73] J.M. Ucha and F.J. Castro-Jiménez. On the computation of bernstein-sato ideals. *J. Symbolic Computation*, 37(5):629–639, 2004.

[74] J.M. Ucha and F.J. Castro-Jiménez. On the computation of bernstein-sato ideals. *J. Symbolic Computation*, 37(5):629–639, 2004.