References

[1] George E. Andrews. On a conjecture of peter borwein. *J. Symbolic Computation*, 20(5-6):487–501, 1995.

[2] François Arnault. Constructing carmichael numbers which are strong pseudoprimes to several bases. *J. Symbolic Computation*, 20(2):151–161, 1995.

[3] George E. Collins and Mark J. Encarnación. Efficient rational number reconstruction. *J. Symbolic Computation*, 20(3):287–297, 1995.

[4] Günter Czichowski. A note on gröbner bases and integration of rational functions. *J. Symbolic Computation*, 20(2):163–167, 1995.

[5] Max Dauchet, Anne-Cécile Caron, and Jean-Luc Coquidé. Automata for reduction properties solving. *J. Symbolic Computation*, 20(2):215–233, 1995.

[6] M. Delest, J.P. Dubernard, and I. Dutour. Parallelogram polyominoes and corners. *J. Symbolic Computation*, 20(5-6):503–515, 1995.

[7] B. Curtis Eaves and Uriel G. Rothblum. Linear problems and linear algorithms. *J. Symbolic Computation*, 20(2):207–214, 1995.

[8] Ioannis Z. Emiris and John F. Canny. Efficient incremental algorithms for the sparse resultant and the mixed volume. *J. Symbolic Computation*, 20(2):117–149, 1995.

[9] Mark J. Encarnación. Computing gcd's of polynomials over algebraic number fields. *J. Symbolic Computation*, 20(3):299–313, 1995.

[10] Philippe Flajolet and Bruno Salvy. Computer algebra libraries for combinatorial structures. *J. Symbolic Computation*, 20(5-6):653–671, 1995.

[11] István Gaál. Computing elements of given index in totally complex cyclic sextic fields. *J. Symbolic Computation*, 20(1):61–69, 1995.

[12] Frank G. Garvan. Ramanujan's theories of elliptic functions to alternative bases — a symbolic excursion. *J. Symbolic Computation*, 20(5-6):517–536, 1995.

[13] Ira M. Gessel. Finding identities with the wz method. *J. Symbolic Computation*, 20(5-6):537–566, 1995.

[14] Catherine S. Greenhill. Theoretical and experimental comparison of efficiency of finite field extensions. *J. Symbolic Computation*, 20(4):419–429, 1995.

[15] Gernot Haager, Gerd Baumann, and Theo F. Nonnenmacher. An algorithm to determine potential systems in mathematica. *J. Symbolic Computation*, 20(2):179–196, 1995.

[16] David Hartley and Philip Tuckey. Gröbner bases in clifford and grassmann algebras. *J. Symbolic Computation*, 20(2):197–205, 1995.

[17] Miki Hermann and Phokion G. Kolaitis. The complexity of counting problems in equational matching. *J. Symbolic Computation*, 20(3):343–362, 1995.

[18] Wolfram Koepf. Algorithms for m-fold hypergeometric summation. *J. Symbolic Computation*, 20(4):399–417, 1995.

[19] Janusz Konieczny. Reduced idempotents in the semigroup of boolean matrices. *J. Symbolic Computation*, 20(4):471–482, 1995.

[20] C. Krattenthaler. Hyp and hypq. *J. Symbolic Computation*, 20(5-6):737–744, 1995.

[21] Gilbert Labelle. Some combinatorial results first found using computer algebra. *J. Symbolic Computation*, 20(5-6):567–594, 1995.

[22] Petr Lisoněk. Closed forms for the number of polygon dissections. *J. Symbolic Computation*, 20(5-6):595–601, 1995.

[23] D. Lugiez. Positive and negative results for higher-order disunification. *J. Symbolic Computation*, 20(4):431–470, 1995.

[24] István Nemes and Marko Petkovšek. Rcomp: A mathematica package for computing with recursive sequences. *J. Symbolic Computation*, 20(5-6):745–753, 1995.

[25] Graham Norton. On n-dimensional sequences — i. *J. Symbolic Computation*, 20(1):71–92, 1995. see Corrigenda On n-dimensional sequences — I, Vol. 20, 1995, 769-770.

[26] Graham Norton. On n-dimensional sequences — i. corrigenda. *J. Symbolic Computation*, 20(5-6):769–770, 1995.

[27] Graham Norton. On the minimal realizations of a finite sequence. *J. Symbolic Computation*, 20(1):93–115, 1995.

[28] Enno Ohlebusch. Modular properties of composable term rewriting systems. *J. Symbolic Computation*, 20(1):1–41, 1995.

[29] Peter Paule. Greatest factorial factorization and symbolic summation. *J. Symbolic Computation*, 20(3):235–268, 1995.

[30] Peter Paule and Markus Schorn. A mathematica version of zeilberger's algorithm for proving binomial coefficient identities. *J. Symbolic Computation*, 20(5-6):673–698, 1995.

[31] Roberto Pirastu and Kurt Siegl. Parallel computation and indefinite summation: A ‖maple‖ application for the rational case. *J. Symbolic Computation*, 20(5-6):603–616, 1995.

[32] Roberto Pirastu and Volker Strehl. Rational summation and gosper-petkovšek representation. *J. Symbolic Computation*, 20(5-6):617–635, 1995.

[33] Alberto Policriti and Jacob T. Schwartz. t-theorem proving i. *J. Symbolic Computation*, 20(3):315–342, 1995.

[34] John Shackell and Bruno Salvy. Asymptotic forms and algebraic differential equations. *J. Symbolic Computation*, 20(2):169–177, 1995.

[35] Victor Shoup. A new polynomial factorization algorithm and its implementation. *J. Symbolic Computation*, 20(4):363–397, 1995.

[36] John R. Stembridge. A maple package for symmetric functions. *J. Symbolic Computation*, 20(5-6):755–768, 1995.

[37] Volker Strehl and Herbert S. Wilf. Five surprisingly simple complexities. *J. Symbolic Computation*, 20(5-6):725–729, 1995.

[38] Nobuki Takayama. An algorithm for finding recurrence relations of binomial sums and its complexity. *J. Symbolic Computation*, 20(5-6):637–651, 1995.

[39] Gilles Villard. Generalized subresultants for computing the smith normal form of polynomial matrices. *J. Symbolic Computation*, 20(3):269–286, 1995.

[40] Herbert S. Wilf. The computer-aided discovery of a theorem about young tableaux. *J. Symbolic Computation*, 20(5-6):731–735, 1995.

[41] Hans Zantema. Total termination of term rewriting is undecidable. *J. Symbolic Computation*, 20(1):43–60, 1995.

[42] Doron Zeilberger. Three recitations on holonomic systems and hypergeometric series. *J. Symbolic Computation*, 20(5-6):699–724, 1995.