References

[1] Mohamed Adi and Claude Kirchner. Ac-unification race: The system solving approach, implementation and benchmarks. *J. Symbolic Computation*, 14(1):51–70, 1992.

[2] Christine Barbier, Peter Bettess, and Jacqueline A. Bettess. Automatic generation of mapping functions for infinite elements using reduce. *J. Symbolic Computation*, 14(5):523–534, 1992.

[3] Dave Bayer and Mike Stillman. Computation of hilbert functions. *J. Symbolic Computation*, 14(1):31–50, 1992.

[4] François Bergeron and Nantel Bergeron. Symbolic manipulation for the study of the descent algebra of finite coxeter groups. *J. Symbolic Computation*, 14(2-3):127–139, 1992.

[5] David Berque, Ronald Cecchini, Mark Goldberg, and Reid Rivenburgh. The setplayer system for symbolic computation on power sets. *J. Symbolic Computation*, 14(6):645–662, 1992.

[6] Thierry Boy de la Tour. An optimality result for clause form translation. *J. Symbolic Computation*, 14(4):283–301, 1992.

[7] John Carminati, John S. Devitt, and Greg J. Fee. Isogroups of differential equations using algebraic computing. *J. Symbolic Computation*, 14(1):103–120, 1992.

[8] Volker Dietrich. Elise, an algorithm to compute asymptotic representations for solutions of linear differential equations, realized with the computer algebra system maple. *J. Symbolic Computation*, 14(1):85–92, 1992.

[9] Eric Domenjoud. Ac unification through order-sorted ac1 unification. *J. Symbolic Computation*, 14(6):537–556, 1992.

[10] Daniel J. Dougherty and Patricia Johann. An improved general e-unification method. *J. Symbolic Computation*, 14(4):303–320, 1992.

[11] Xiao-Shan Gao and Shang-Ching Chou. Implicitization of rational parametric equations. *J. Symbolic Computation*, 14(5):459–470, 1992.

[12] Frank G. Garvan and Gaston H. Gonnet. A proof of the two parameter q-cases of the macdonald-morris constant term root system conjecture for $s(f_4)$ and $s(f_4)^\vee$ via zeilberger's method. *J. Symbolic Computation*, 14(2-3):141–177, 1992.

[13] Ira M. Gessel. Super ballot numbers. *J. Symbolic Computation*, 14(2-3):179–194, 1992.

[14] Robert Harper. Constructing type systems over an operational semantics. *J. Symbolic Computation*, 14(1):71–84, 1992.

[15] Adalbert Kerber, Axel Kohnert, and Alain Lascoux. Symmetrica, an object oriented computer-algebra system for the symmetric group. *J. Symbolic Computation*, 14(2-3):195–203, 1992.

[16] Axel Kohnert. Schubert polynomials and skew schur functions. *J. Symbolic Computation*, 14(2-3):205–210, 1992.

[17] Gilbert Labelle. Counting asymmetric enriched trees. *J. Symbolic Computation*, 14(2-3):211–242, 1992.

[18] Pierre Lescanne. Well rewrite orderings and well quasi-orderings. *J. Symbolic Computation*, 14(5):419–435, 1992.

[19] George F. McNulty. A field guide to equational logic. *J. Symbolic Computation*, 14(4):371–397, 1992.

[20] Dale Miller. Unification under a mixed prefix. *J. Symbolic Computation*, 14(4):321–358, 1992.

[21] Franz Pauer. On lucky ideals for gröbner basis computations. *J. Symbolic Computation*, 14(5):471–482, 1992.

[22] Etienne Paul. A general refutational completeness result for an inference procedure based on associative-commutative unification. *J. Symbolic Computation*, 14(6):577–618, 1992.

[23] Marko Petkovšek. Hypergeometric solutions of linear recurrences with polynomial coefficients. *J. Symbolic Computation*, 14(2-3):243–264, 1992.

[24] Daniel Richardson. Computing the topology of a bounded non algebraic curve in the plane. *J. Symbolic Computation*, 14(6):619–643, 1992.

[25] Jim Richardson. The blockhandler and the bitfield package. *J. Symbolic Computation*, 14(1):93–101, 1992.

[26] Elizabeth W. Rutman. Gröbner bases and primary decomposition of modules. *J. Symbolic Computation*, 14(5):483–503, 1992.

[27] Josef Schicho. On the choice of pencils in the parametrization of curves. *J. Symbolic Computation*, 14(6):557–576, 1992.

[28] Ba-Zhong Shen. Solving a congruence on a graded algebra by a subresultant sequence and its application. *J. Symbolic Computation*, 14(5):505–522, 1992.

[29] Nobuki Takayama. An approach to the zero recognition problem by buchberger algorithm. *J. Symbolic Computation*, 14(2-3):265–282, 1992.

[30] Ralf Treinen. A new method for undecidability proofs of first order theories. *J. Symbolic Computation*, 14(5):437–457, 1992.

[31] Kazuhiro Yokohama, Masayuki Noro, and Taku Takeshima. Solutions of systems of algebraic equations and linear maps on residue class rings. *J. Symbolic Computation*, 14(4):399–417, 1992.

[32] Louxin Zhang. Some properties of finite special string-rewriting systems. *J. Symbolic Computation*, 14(4):359–369, 1992.