References

[1] William W. Adams, Serkan Hoşten, Philippe Loustaunau, and J. Lyn Miller. Sagbi and sagbi-gröbner bases over principal ideal domains. *J. Symbolic Computation*, 27(1):31–47, 1999.

[2] Jürgen Avenhaus and Klaus Becker. A framework for operational equational specifications with pre-defined structures. *J. Symbolic Computation*, 27(3):271–310, 1999.

[3] Eric Bach. Sheaf cohomology is $\#p$-hard. *J. Symbolic Computation*, 27(4):429–433, 1999.

[4] Marco Bellia and M. Eugenia Occhiuto. Lazy linear combinatorial unification. *J. Symbolic Computation*, 27(2):185–206, 1999.

[5] Hans Ulrich Besche and Bettina Eick. Construction of finite groups. *J. Symbolic Computation*, 27(4):387–404, 1999.

[6] Hans Ulrich Besche and Bettina Eick. The groups of order at most 1000 except 512 and 768. *J. Symbolic Computation*, 27(4):405–413, 1999.

[7] Anna Maria Bigatti, Robertola Scala, and Lorenzo Robbiano. Computing toric ideals. *J. Symbolic Computation*, 27(4):351–365, 1999.

[8] D.J. Broadhurst and D. Kreimer. Renormalization automated by hopf algebra. *J. Symbolic Computation*, 27(6):581–600, 1999.

[9] E.S. Chep-Terrab and A.D. Roche. Integrating factors for second-order odes. *J. Symbolic Computation*, 27(5):501–519, 1999.

[10] R.C. Churchill and Martin Kummer. A unified approach to linear and nonlinear normal forms for hamiltonian systems. *J. Symbolic Computation*, 27(1):49–131, 1999.

[11] Felipe Cucker, Pascal Koiran, and Steve Smale. A polynomial time algorithm for diophantine equations in one variable. *J. Symbolic Computation*, 27(1):21–29, 1999.

[12] Ronald de Man. The generating function for the number of roots of a coxeter group. *J. Symbolic Computation*, 27(6):535–541, 1999.

[13] Fokko du Cloux. A transducer approach to coxeter groups. *J. Symbolic Computation*, 27(3):311–324, 1999.

[14] Peter A. Hendriks and Michael F. Singer. Solving difference equations in finite terms. *J. Symbolic Computation*, 27(3):239–259, 1999.

[15] Susan M. Hermiller, Xenia H. Kramer, and Reinhard C. Laubenbacher. Monomial orderings, rewriting systems, and gröbner bases for the commutator ideal of a free algebra. *J. Symbolic Computation*, 27(2):133–141, 1999.

[16] Derek F. Holt and Darren F. Hurt. Computing automatic coset systems and subgroup presentations. *J. Symbolic Computation*, 27(1):1–19, 1999.

[17] Alexander Hulpke. Computing subgroups invariant under a set of automorphisms. *J. Symbolic Computation*, 27(4):415–427, 1999.

[18] Gregor Kemper. An algorithm to calculate optimal homogeneous systems of parameters. *J. Symbolic Computation*, 27(2):171–184, 1999.

[19] Jürgen Klüners. On polynomial decompositions. *J. Symbolic Computation*, 27(3):261–269, 1999.

[20] Piotr Krysta and Leszek Pacholski. The sto problem is *np*-complete. *J. Symbolic Computation*, 27(2):207–219, 1999.

[21] Scott McCallum. Factors of iterated resultants and discriminants. *J. Symbolic Computation*, 27(4):367–385, 1999.

[22] Jörn Müller-Quade and Rainer Steinwandt. Basic algorithms for rational function fields. *J. Symbolic Computation*, 27(2):143–170, 1999.

[23] Graham H. Norton. On shortest linear recurrences. *J. Symbolic Computation*, 27(3):325–349, 1999.

[24] Bruno Salvy and John Shackell. Symbolic asymptotics: Multiseries of inverse functions. *J. Symbolic Computation*, 27(6):543–563, 1999.

[25] Karel Stokkermans. A categorical critical-pair completion algorithm. *J. Symbolic Computation*, 27(5):435–477, 1999.

[26] Edlyn Teske. The pohlig-hellman method generalized for group structure computation. *J. Symbolic Computation*, 27(6):521–534, 1999.

[27] Nicolai Vorobjov. Complexity of computing the local dimension of a semialgebraic set. *J. Symbolic Computation*, 27(6):565–579, 1999.

[28] Thomas Wolf, Andreas Brand, and Majid Mohammadzadeh. Computer algebra algorithms and routines for the computation of conservation laws and fixing of gauge in differential expressions. *J. Symbolic Computation*, 27(2):221–238, 1999.

[29] Jiang Qian Ying, Li Xu, and Zhiping Lin. A computational method for determining strong stabilizability of n-d systems. *J. Symbolic Computation*, 27(5):479–499, 1999.