References

[1] F. Aurenhammer. Recognising polytopical cell complexes and constructing projection polyhedra. *J. Symbolic Computation*, 3(3):249–255, 1987.

[2] Dan Benanav, Deepak Kapur, and Paliath Narendran. Complexity of matching problems. *J. Symbolic Computation*, 3(1-2):203–216, 1987.

[3] W.A. Beyer and L. Heller. A steiner tree associated with three quarks. *J. Symbolic Computation*, 3(3):283–289, 1987.

[4] Ronald V. Book. Thue systems as rewriting systems. *J. Symbolic Computation*, 3(1-2):39–68, 1987.

[5] Bruno Buchberger. History and basic features of the critical-pair/completion procedure. *J. Symbolic Computation*, 3(1-2):3–38, 1987.

[6] Nachum Dershowitz. Termination of rewriting. *J. Symbolic Computation*, 3(1-2):69–115, 1987.

[7] François Fages. Associative-commutative unification. *J. Symbolic Computation*, 3(3):257–275, 1987.

[8] Albrecht Fortenbacher. An algebraic approach to unification under associativity and commutativity. *J. Symbolic Computation*, 3(3):217–229, 1987.

[9] Jieh Hsiang. Rewrite method for theorem proving in first order theory with equality. *J. Symbolic Computation*, 3(1-2):133–151, 1987.

[10] R.D. Mills. Using a small algebraic manipulation system to solve differential and integral equations by variational and approximation techniques. *J. Symbolic Computation*, 3(3):291–301, 1987.

[11] J.F. Ogilvie and R.H. Tipping. On the analytic solution by computer algebra of some problems in the vibration-rotational spectroscopy of diatomic molecules. *J. Symbolic Computation*, 3(3):277–281, 1987.

[12] Michael Rusinowitch. Path of subterms ordering and recursive decomposition ordering revisited. *J. Symbolic Computation*, 3(1-2):117–131, 1987.

[13] A.L. Semjonov, L.S. Mel'nikov, and V.A. Evstigneev. Solving the problems of kinetics of complex reactions by symbolic algebraic manipulation methods. *J. Symbolic Computation*, 3(3):303–307, 1987.

[14] Charles C. Sims. Verifying nilpotence. *J. Symbolic Computation*, 3(3):231–247, 1987.

[15] Erik Tiden and Stefan Arnborg. Unification problems with one-sided distributivity. *J. Symbolic Computation*, 3(1-2):183–202, 1987.

[16] Katherine A. Yelick. Unification in combinations of collapse-free regular theories. *J. Symbolic Computation*, 3(1-2):153–181, 1987.