

## References

- [1] A.M. Akimenkov. Solution of the reducibility problem for 4-string braids. *Int. Journal of Algebra and Computation*, 1(2):185–200, 1991.
- [2] Jorge Almeida. On direct product decompositions of finite  $|$ -trivial semi-groups. *Int. Journal of Algebra and Computation*, 1(3):329–337, 1991.
- [3] C.J. Ash. Inevitable graphs: A proof of the type ii conjecture and some related decision procedures. *Int. Journal of Algebra and Computation*, 1(1):127–146, 1991.
- [4] Jean-Camille Birget. Strict local testability of the finite control of two-way automata and of regular picture description languages. *Int. Journal of Algebra and Computation*, 1(2):161–175, 1991.
- [5] Marcus Brazil. Monoid growth functions for braid groups. *Int. Journal of Algebra and Computation*, 1(2):201–205, 1991.
- [6] Stanley Burris and John Lawrence. Term rewrite rules for finite fields. *Int. Journal of Algebra and Computation*, 1(3):353–369, 1991.
- [7] C. Carré. The rule of littlewood-richardson in a construction of berenstein-zelevinsky. *Int. Journal of Algebra and Computation*, 1(4):473–491, 1991.
- [8] Daniel E. Cohen. Isodiametric and isoperimetric inequalities for group presentations. *Int. Journal of Algebra and Computation*, 1(3):315–320, 1991.
- [9] M. Crochemore and P. Goralcik. Mutually avoiding ternary words of small exponent. *Int. Journal of Algebra and Computation*, 1(4):407–410, 1991.
- [10] Aldo de Luca and Stefano Varricchio. Combinatorial properties of uniformly recurrent words and an application to semigroups. *Int. Journal of Algebra and Computation*, 1(2):227–245, 1991.
- [11] R. Freese, G. Grätze, and E.T. Schmidt. On complete congruence lattices of complete modular lattices. *Int. Journal of Algebra and Computation*, 1(2):147–160, 1991.

- [12] S.M. Gersten. The double exponential theorem for isodiametric and isoperimetric functions. *Int. Journal of Algebra and Computation*, 1(3):321–327, 1991.
- [13] Robert H. Gilman. Verifying that a group is virtually free. *Int. Journal of Algebra and Computation*, 1(3):339–351, 1991.
- [14] Pavel Goralcik and Tomas Vanicek. Binary patterns in binary words. *Int. Journal of Algebra and Computation*, 1(3):387–391, 1991.
- [15] Narain Gupta. On groups without dimension property. *Int. Journal of Algebra and Computation*, 1(2):247–252, 1991.
- [16] Karsten Henckell, Stuart W. Margolis, Jean-Eric Pin, and John Rhodes. Ash’s type ii theorem, profinite topology and malcev products — part i. *Int. Journal of Algebra and Computation*, 1(4):411–436, 1991.
- [17] David Hobby. Finding type sets is  $np$ -hard. *Int. Journal of Algebra and Computation*, 1(4):437–444, 1991.
- [18] S.V. Ivanov. Relation modules and relation bimodules of groups, semi-groups and associative algebras. *Int. Journal of Algebra and Computation*, 1(1):89–114, 1991.
- [19] Peter R. Jones and Peter G. Trotter. Joins of inverse semigroup varieties and band varieties. *Int. Journal of Algebra and Computation*, 1(3):371–385, 1991.
- [20] O. Kharlampovich and D. Gildenhuys. Identities in the variety of center-by- $\nabla_2$  lie algebras. *Int. Journal of Algebra and Computation*, 1(4):493–521, 1991.
- [21] David A. Klarner, Jean-Camille Birget, and Wade Satterfield. On the undecidability of the freeness of integer matrix semigroups. *Int. Journal of Algebra and Computation*, 1(2):223–226, 1991.
- [22] Bertrand le Saec, Jean-Eric Pin, and Pascal Weil. Semigroups with idempotent stabilizers and applications to automata theory. *Int. Journal of Algebra and Computation*, 1(3):291–314, 1991.

- [23] J. McCammond. The solution to the word problem for the relatively free semigroups satisfying  $t^a = t^{a+b}$  with  $a \geq 6$ . *Int. Journal of Algebra and Computation*, 1(1):1–32, 1991.
- [24] Chrystopher Lev Nehaniv. Algebraic connectivity. *Int. Journal of Algebra and Computation*, 1(4):445–471, 1991.
- [25] Jan Okniński and Mohan S. Putcha. Parabolic subgroups and cuspidal representations of finite monoids. *Int. Journal of Algebra and Computation*, 1(1):33–47, 1991.
- [26] A.Yu. Ol’shanskii. Hyperbolicity of groups with subquadratic isoperimetric inequality. *Int. Journal of Algebra and Computation*, 1(3):281–289, 1991.
- [27] John Rhodes. Monoids acting on trees: Elliptic and wreath products and the holonomy theorem for arbitrary monoids with applications to infinite groups. *Int. Journal of Algebra and Computation*, 1(2):253–279, 1991.
- [28] M.V. Sapir. On the word problem in periodic group varieties. *Int. Journal of Algebra and Computation*, 1(1):115–126, 1991.
- [29] Vladimir Shpilrain. Automorphisms of  $f/r'$  groups. *Int. Journal of Algebra and Computation*, 1(2):177–184, 1991.
- [30] John R. Stallings and S.M. Gersten. Casson’s idea about 3-manifolds whose universal cover is  $r^3$ . *Int. Journal of Algebra and Computation*, 1(4):395–406, 1991.
- [31] Howard Straubing. Constant-depth periodic circuits. *Int. Journal of Algebra and Computation*, 1(1):49–87, 1991.
- [32] Jean-Yves Thibon. Hopf algebras of symmetric functions and tensor products of symmetric group representations. *Int. Journal of Algebra and Computation*, 1(2):207–221, 1991.