## References

[1] D. Beauquier, M. Nivat, and D. Niwiński. The effect of the number of successful paths in a büchi tree automaton. Int. Journal of Algebra and Computation, 3(2):237-250, 1993.
[2] Jean Berstel and Michel Pocchiola. A geometric proof of the enumeration formula for sturmian words. Int. Journal of Algebra and Computation, 3(3):349-355, 1993.
[3] Martin R. Bridson and Robert H. Gilman. A remark about combings of groups. Int. Journal of Algebra and Computation, 3(4):575-581, 1993.
[4] Arturo Carpi. On abelian power-free morphisms. Int. Journal of Algebra and Computation, 3(2):151-167, 1993.
[5] Rob Carscadden. The orbit structure of finite monoids. Int. Journal of Algebra and Computation, 3(4):557-573, 1993.
[6] Jung R. Cho and Stephen J. Pride. Embedding semigroups into groups, and the asphericity of semigroups. Int. Journal of Algebra and Computation, 3(1):1-13, 1993.
[7] Christian Choffrut. Conjugacy in free inverse monoids. Int. Journal of Algebra and Computation, 3(2):169-188, 1993.
[8] David Cowan. Inverse monoids of dot-depth two. Int. Journal of Algebra and Computation, 3(4):411-424, 1993.
[9] Karel Culik II and Simant Dube. Encoding images as words and languages. Int. Journal of Algebra and Computation, 3(2):211-236, 1993.
[10] Giovanna D'Agostino. Cayley graphs of virtually free groups. Int. Journal of Algebra and Computation, 3(2):189-199, 1993.
[11] G. Duchamp and D. Krob. Partially commutative magnus transformations. Int. Journal of Algebra and Computation, 3(1):15-41, 1993.
[12] Benjamin Fine and Dennis Spellman. Counting subgroups of the hecke groups. Int. Journal of Algebra and Computation, 3(1):43-49, 1993.
[13] V.S. Guba. The word problem for the relatively free semigroup satisfying $t^{m}=t^{m+n}$ with $m \geq 3$. Int. Journal of Algebra and Computation, 3(3):335-347, 1993.
[14] V.S. Guba. The word problem for the relatively free semigroup satisfying $t^{m}=t^{m+n}$ with $m \geq 4$ or $m=3, n=1$. Int. Journal of Algebra and Computation, 3(2):125-140, 1993.
[15] C.K. Gupta and V. Shpilrain. The centre of a one-relator solvable group. Int. Journal of Algebra and Computation, 3(1):51-55, 1993.
[16] N.V.D. Hijligenberg, Y. Kotchetkov, and G. Post. Deformations of $s(0, n)$ and $h(0, n)$. Int. Journal of Algebra and Computation, 3(1):5777, 1993.
[17] H.-L. Huynh and W.Y. Poon. Quasi-isometries and bicombings. Int. Journal of Algebra and Computation, 3(2):141-149, 1993.
[18] Jacques Justin and Giuseppe Pirillo. Factorial languages and some combinatorial properties of semigroups. Int. Journal of Algebra and Computation, 3(3):295-316, 1993.
[19] Keith A. Kearnes. An order-theoretic property of the commutator. Int. Journal of Algebra and Computation, 3(4):491-533, 1993.
[20] Guy Malançon and Christophe Reutenauer. Computing hall exponents in the free group. Int. Journal of Algebra and Computation, 3(3):275294, 1993.
[21] Stuart W. Margolis and John C. Meakin. Free inverse monoids and graph immersions. Int. Journal of Algebra and Computation, 3(1):7999, 1993.
[22] John Meier. Endomorphisms of discrete groups acting chamber transitively on affine buildings. Int. Journal of Algebra and Computation, $3(3): 357-364,1993$.
[23] A.Yu. Ol'shanskii. On residualing homomorphisms and $g$-subgroups of hyperbolic groups. Int. Journal of Algebra and Computation, 3(4):365409, 1993.
[24] Jean-Eric Pin and Denis Thérien. The bideterministic concatenation product. Int. Journal of Algebra and Computation, 3(4):535-555, 1993.
[25] Alexander A. Razborov. On the parameterization of solutions for equations in free groups. Int. Journal of Algebra and Computation, 3(3):251273, 1993.
[26] Amnon Rosenmann. Essentiality of fractal ideals. Int. Journal of Algebra and Computation, 3(4):425-445, 1993.
[27] A. Salwa. Structure of skew linear semigroups. Int. Journal of Algebra and Computation, 3(1):101-113, 1993.
[28] Mark V. Sapir. Identities of finite inverse semigroups. Int. Journal of Algebra and Computation, 3(1):115-124, 1993.
[29] Mária B. Szendrei. On e-unitary covers of orthodox semigroups. Int. Journal of Algebra and Computation, 3(3):317-333, 1993.
[30] Thomas Wilke. An algebraic theory for regular languages of finite and infinite words. Int. Journal of Algebra and Computation, 3(4):447-489, 1993.
[31] Xiaoying Yan. Permutation identities and varieties of nilsemigroups. Int. Journal of Algebra and Computation, 3(2):201-210, 1993.
[32] E.I. Zelmanov. On additional laws in the burnside problem on periodic groups. Int. Journal of Algebra and Computation, 3(4):583-600, 1993.

