References

[1] Richard Beigel, William Gasarch, and Efim Kinber. Frequency computation and bounded queries. *Theor. Comput. Sci.*, 163(1-2):177–192, 1996.

[2] F. Blanchard and A. Maass. Dynamical behaviour of coven's aperiodic cellular automata. *Theor. Comput. Sci.*, 163(1-2):291–302, 1996.

[3] Stephen L. Bloom and Zoltán Ésik. Free shuffle algebras in language varieties. *Theor. Comput. Sci.*, 163(1-2):55–98, 1996.

[4] Livio Colussi and Laura Toniolo. How the character comparison order shapes the shift function of on-line pattern matching algorithms. *Theor. Comput. Sci.*, 163(1-2):117–144, 1996.

[5] Bruno Courcelle. Basic notions of universal algebra for language theory and graph grammars. *Theor. Comput. Sci.*, 163(1-2):1–54, 1996.

[6] Denis Derencourt. A three-word code which is not prefix-suffix composed. *Theor. Comput. Sci.*, 163(1-2):145–160, 1996.

[7] Daniel Fredholm. Computing minimum with primitive recursion over lists. *Theor. Comput. Sci.*, 163(1-2):269–276, 1996.

[8] Robert H. Gilman. A shrinking lemma for indexed languages. *Theor. Comput. Sci.*, 163(1-2):277–281, 1996.

[9] Xunrang Gu and Yuzhang Zhu. Optimal heapsort algorithm. *Theor. Comput. Sci.*, 163(1-2):239–243, 1996.

[10] E. Hausen-Tropper. A framework for a theory of automated learning. *Theor. Comput. Sci.*, 163(1-2):161–176, 1996.

[11] Siegfried Lehr, Jeffrey Shallit, and John Tromp. On the vector space of the automatic reals. *Theor. Comput. Sci.*, 163(1-2):193–210, 1996.

[12] Christos Levcopoulos and Ola Petersson. Exploiting few inversions when sorting: Sequential and parallel algorithms. *Theor. Comput. Sci.*, 163(1-2):211–238, 1996.

[13] Dongyang Long. On group codes. *Theor. Comput. Sci.*, 163(1-2):259–267, 1996.

[14] Rémy Malgouyres. There is no local characterization of separating and thin objects in z^3. *Theor. Comput. Sci.*, 163(1-2):303–308, 1996.

[15] Damian Niwiński and Igor Walukiewicz. Games for the μ-calculus. *Theor. Comput. Sci.*, 163(1-2):99–116, 1996.

[16] Tatsuie Tsukiji. On a small class of boolean sums. *Theor. Comput. Sci.*, 163(1-2):283–289, 1996.

[17] Heribert Vollmer and Klaus W. Wagner. Recursion theoretic characterizations of complexity classes of counting functions. *Theor. Comput. Sci.*, 163(1-2):245–258, 1996.

[18] Djelloul Ziadi. Regular expression for a language without empty word. *Theor. Comput. Sci.*, 163(1-2):309–315, 1996.