References

[1] K. Ambos-Spies, H. Fleischhack, and H. Huwig. Diagonalizations over polynomial time computable sets. *Theor. Comput. Sci.*, 51(1-2):177–204, 1987.

[2] J.C.M. Baeten, J.A. Bergstra, and J.W. Klop. On the consistency of koomen's fair abstraction rule. *Theor. Comput. Sci.*, 51(1-2):129–176, 1987.

[3] J. Beauquier and F. Gire. A note on the characterisation theorem for algebraic generators. *Theor. Comput. Sci.*, 51(1-2):117–127, 1987.

[4] E.G. Belaga. Constructive universal algebra: an introduction. *Theor. Comput. Sci.*, 51(1-2):229–238, 1987.

[5] B. Berard. Literal shuffle (formal languages). *Theor. Comput. Sci.*, 51(3):281–299, 1987.

[6] T. Beth. On the computational complexity of the general discrete fourier transform. *Theor. Comput. Sci.*, 51(3):331–339, 1987.

[7] A. Carpi. On unambiguous reductions of monoids of unambiguous relations. *Theor. Comput. Sci.*, 51(1-2):215–220, 1987.

[8] Z. Galil and R. Giancarlo. Parallel string matching with k mismatches. *Theor. Comput. Sci.*, 51(3):341–348, 1987.

[9] A. Habel and H.J. Kreowski. Characteristics of graph languages generated by edge replacement. *Theor. Comput. Sci.*, 51(1-2):81–115, 1987.

[10] T. Head and B. Lando. Bounded dl languages. *Theor. Comput. Sci.*, 51(3):255–264, 1987.

[11] S. Homer and T.J. Long. Honest polynomial degrees and p=?np. *Theor. Comput. Sci.*, 51(3):265–280, 1987.

[12] J. Hromkovič. Reversal-bounded nondeterministic multicounter machines and complementation. *Theor. Comput. Sci.*, 51(3):325–330, 1987.

[13] P. Le Chenadec. Analysis of dehn's algorithm by critical pairs. *Theor. Comput. Sci.*, 51(1-2):27–52, 1987.

[14] F. Orejas. A characterization of passing compatibility for parameterized specifications. *Theor. Comput. Sci.*, 51(1-2):205–214, 1987.

[15] I. Parberry. On the time required to sum n semigroup elements on a parallel machine with simultaneous writes. *Theor. Comput. Sci.*, 51(1-2):239–247, 1987.

[16] A.S. Troelstra. On the syntax of martin-lof's type theories. *Theor. Comput. Sci.*, 51(1-2):1–26, 1987.

[17] J. Vyskoč. An $o(n^{\log k} 2^{n/2})$ time and $o(k2^{n/k})$ space algorithm for certain *np*-complete problems. *Theor. Comput. Sci.*, 51(1-2):221–227, 1987. see Corrigendum in Theor. Comput. Sci. 70, 274.

[18] K.W. Wagner. More complicated questions about maxima and minima, and some closures of *np*. *Theor. Comput. Sci.*, 51(1-2):53–80, 1987.

[19] S. Yamasaki, M. Yoshida, and S. Doshita. A fixpoint semantics of horn sentences based on substitution sets. *Theor. Comput. Sci.*, 51(3):309–324, 1987.

[20] T. Yokomori. On purely morphic characterizations of context-free languages. *Theor. Comput. Sci.*, 51(3):301–308, 1987.