

References

- [1] Alexander E. Andreev, Andrea E.F. Clementi, and José D.P. Rolim. Constructing the highest degree subgraph for dense graphs is in NP . *Theor. Comput. Sci.*, 161(1-2):307–314, 1996.
- [2] F. Carrere. On the kleijn-rozenberg k -adjacent languages. *Theor. Comput. Sci.*, 161(1-2):23–68, 1996.
- [3] Olivier Carton. Chain automata. *Theor. Comput. Sci.*, 161(1-2):191–203, 1996.
- [4] Zhi-Zhong Chen. Parallel constructions of maximal path sets and applications to short superstrings. *Theor. Comput. Sci.*, 161(1-2):1–21, 1996.
- [5] Felipe Cucker and Michael Shub. Generalized knapsack problems and fixed degree separations. *Theor. Comput. Sci.*, 161(1-2):301–306, 1996.
- [6] Lance Fortnow and Martin Kummer. On resource-bounded instance complexity. *Theor. Comput. Sci.*, 161(1-2):123–140, 1996.
- [7] Mark Fulk and Sanjay Jain. Learning in the presence of inaccurate information. *Theor. Comput. Sci.*, 161(1-2):235–261, 1996.
- [8] Tero Harju, Marjo Lipponen, and Alexandru Mateescu. Flatwords and post correspondence problem. *Theor. Comput. Sci.*, 161(1-2):93–108, 1996.
- [9] Günter Hotz and Gisela Pitsch. On parsing coupled-context-free languages. *Theor. Comput. Sci.*, 161(1-2):205–233, 1996.
- [10] Salah Labhalla, Henri Lombardi, and Roger Marlin. Algorithmes de calcul de la réduction de hermite d'une matrice à coefficients polynomiaux. *Theor. Comput. Sci.*, 161(1-2):68–92, 1996.
- [11] Osama Maruyama and Satoru Miyano. Inferring a tree from walks. *Theor. Comput. Sci.*, 161(1-2):289–300, 1996.
- [12] Alain J. Mayer and Larry J. Stockmeyer. The complexity of pdl with interleaving. *Theor. Comput. Sci.*, 161(1-2):109–122, 1996.

- [13] H. Petersen. On the language of primitive words. *Theor. Comput. Sci.*, 161(1-2):141–156, 1996.
- [14] Kenneth W. Regan. Index sets and presentations of complexity classes. *Theor. Comput. Sci.*, 161(1-2):263–287, 1996.
- [15] Carla Selmi. Over testable languages. *Theor. Comput. Sci.*, 161(1-2):157–190, 1996.