References

[1] Ali Aberkane and James D. Currie. The thue-morse word contains circular $5/2^+$ power free words of every length. *Theor. Comput. Sci.*, 332(1-3):573–581, 2005.

[2] Cristina Bazgan, Jérôme Monnot, Vangelis Th. Paschos, and Fabrice Serrière. On the differential approximation of min set cover. *Theor. Comput. Sci.*, 332(1-3):497–513, 2005.

[3] Jean Berstel, Luc Boasson, and Michel Latteux. Mixed languages. *Theor. Comput. Sci.*, 332(1-3):179–198, 2005.

[4] F.J. Brandenburg and K. Skodinis. Finite graph automata for linear and boundary graph languages. *Theor. Comput. Sci.*, 332(1-3):199–232, 2005.

[5] Jesper Makholm Byskov, Bolette Ammitzbøll Madsen, and Bjarke Skjernaa. New algorithms for exact satisfiability. *Theor. Comput. Sci.*, 332(1-3):515–541, 2005.

[6] Jean Cardinal and Stefan Langerman. Designing small keyboards is hard. *Theor. Comput. Sci.*, 332(1-3):405–415, 2005.

[7] A. Cincotti. Three-player partizan games. *Theor. Comput. Sci.*, 332(1-3):367–389, 2005.

[8] Maxime Crochemore, Jacques Désarménien, and Dominique Perrin. A note on the burrows-wheeler transformation. *Theor. Comput. Sci.*, 332(1-3):567–572, 2005.

[9] Vilhelm Dahllöf, Peter Jonsson, and Magnus Wahlström. Counting models for 2sat and 3sat formulae. *Theor. Comput. Sci.*, 332(1-3):265–291, 2005.

[10] Alain Daurat. Determination of q-convex sets by x-rays. *Theor. Comput. Sci.*, 332(1-3):19–45, 2005.

[11] Marc Demange and Vangelis Th. Paschos. On-line vertex-covering. *Theor. Comput. Sci.*, 332(1-3):83–108, 2005.

[12] Bernhard Fuchs, Winfried Hochstättler, and Walter Kern. Online matching on a line. *Theor. Comput. Sci.*, 332(1-3):251–264, 2005.

[13] Reza Gharavi and V. Anantharam. An upper bound for the largest lyapunov exponent of a markovian product of nonnegative matrices. *Theor. Comput. Sci.*, 332(1-3):543–557, 2005.

[14] Longtao He, Binxing Fang, and Jie Sui. The wide window string matching algorithm. *Theor. Comput. Sci.*, 332(1-3):391–404, 2005.

[15] H.J. Huang, L. Jiao, and T.Y. Cheung. Property-preserving subnet reductions for designing manufacturing systems with shared resources. *Theor. Comput. Sci.*, 332(1-3):461–485, 2005.

[16] Nikola Jevtić, Alon Orlitsky, and Narayana P. Santhanam. A lower bound on compression of unknown alphabets. *Theor. Comput. Sci.*, 332(1-3):293–311, 2005.

[17] Lila Kari and Petr Sosík. Aspects of shuffle and deletion on trajectories. *Theor. Comput. Sci.*, 332(1-3):47–61, 2005.

[18] Salvatore la Torre, Aniello Murano, and Margherita Napoli. Weak muller acceptance conditions for tree automata. *Theor. Comput. Sci.*, 332(1-3):233–250, 2005.

[19] Andrew Lim, Brian Rodrigues, Fan Wang, and Zhou Xu. k-center problems with minimum coverage. *Theor. Comput. Sci.*, 332(1-3):1–17, 2005.

[20] Sylvain Lombardy and Jacques Sakarovitch. Derivatives of rational expressions with multiplicity. *Theor. Comput. Sci.*, 332(1-3):141–177, 2005.

[21] Hiroshi Nagamochi. On the one-sided crossing minimization in a bipartite graph with large degrees. *Theor. Comput. Sci.*, 332(1-3):417–446, 2005.

[22] Harumichi Nishimura and Masanao Ozawa. Uniformity of quantum circuit families for error-free algorithms. *Theor. Comput. Sci.*, 332(1-3):487–496, 2005.

[23] Marco Pedicini. Greedy expansions and sets with deleted digits. *Theor. Comput. Sci.*, 332(1-3):313–336, 2005.

[24] Steven S. Seiden, Peter P. Chen, R.F. Lax, J. Chen, and Guoli Ding. New bounds for randomized busing. *Theor. Comput. Sci.*, 332(1-3):63–81, 2005.

[25] Maria Serna, Luca Trevisan, and Fatos Xhafa. The approximability of non-boolean satisfiability problems and restricted integer programming. *Theor. Comput. Sci.*, 332(1-3):123–139, 2005.

[26] Qingmin Shi and Joseph JaJa. A new framework for addressing temporal range queries and some preliminary results. *Theor. Comput. Sci.*, 332(1-3):109–121, 2005.

[27] Dekel Tsur. Sequencing by hybridization with errors: Handling longer sequences. *Theor. Comput. Sci.*, 332(1-3):559–566, 2005.

[28] Klaus Weihrauch and Ning Zhong. Computing the solution of the korteweg-de vries equation with arbitrary precision on turing machines. *Theor. Comput. Sci.*, 332(1-3):337–366, 2005.

[29] Hong-Gwa Yeh and Xuding Zhu. Resource-sharing system scheduling and circular chromatic number. *Theor. Comput. Sci.*, 332(1-3):447–460, 2005.