References

[1] M. Abellanas, F. Hurtado, V. Sacristán, C. Icking, L. Ma, R. Klein, E. Langetepe, and B. Palop. Voronoi diagram for services neighboring a highway. *Inf. Process. Lett.*, 86(5):283–288, 2003.

[2] Esther M. Arkin, Joseph S.B. Mitchell, and Christine D. Piatko. Minimum-link watchman tours. *Inf. Process. Lett.*, 86(4):203–207, 2003.

[3] Beate Bollig. A very simple function that requires exponential size nondeterministic graph-driven read-once branching programs. *Inf. Process. Lett.*, 86(3):143–148, 2003.

[4] Axel Born, Cor A.J. Hurkens, and Gerhard J. Woeginger. How to detect a counterfeit coin: Adaptive versus non-adaptive solutions. *Inf. Process. Lett.*, 86(3):137–141, 2003.

[5] Andreas Brandstädt, Hoàng-Oanh Le, and Jean-Marie Vanherpe. Structure and stability number of chair-, co-*p*- and gem-free graphs revisited. *Inf. Process. Lett.*, 86(3):161–167, 2003.

[6] Richard C. Brewster and Romeo Rizzi. On the complexity of digraph packings. *Inf. Process. Lett.*, 86(2):101–106, 2003.

[7] Stefan D. Bruda and Selim G. Akl. On limits on the computational power of data-accumulating algorithms. *Inf. Process. Lett.*, 86(4):221–227, 2003.

[8] Ioannis Caragiannis, Christos Kaklamanis, and Panagiotis Kanellopoulos. A logarithmic approximation algorithm for the minimum energy consumption broadcast subgraph problem. *Inf. Process. Lett.*, 86(3):149–154, 2003.

[9] L. Sunil Chandran. A lower bound for the hitting set size for combinatorial rectangles and an application. *Inf. Process. Lett.*, 86(2):75–78, 2003.

[10] Marc Chemillier and Charlotte Truchet. Computation of words satisfying the “rhythmic oddity property” (after simha arom’s works). *Inf. Process. Lett.*, 86(5):255–261, 2003.

[11] L.-B. Chen. An efficient minimum and maximum global snapshot algorithm. *Inf. Process. Lett.*, 86(3):155–159, 2003.

[12] Hsun-Jung Cho and Li-Yen Hsu. Generalized honeycomb torus. *Inf. Process. Lett.*, 86(4):185–190, 2003.

[13] Camil Demetrescu and Irene Finocchi. Combinatorial algorithms for feedback problems in directed graphs. *Inf. Process. Lett.*, 86(3):129–136, 2003.

[14] Luc Devroye and Pat Morin. Cuckoo hashing: Further analysis. *Inf. Process. Lett.*, 86(4):215–219, 2003.

[15] Scott Effler and Frank Ruskey. A cat algorithm for generating permutations with a fixed number of inversions. *Inf. Process. Lett.*, 86(2):107–112, 2003.

[16] H. Fernau and A. Meduna. A simultaneous reduction of several measures of descriptional complexity in scattered context grammars. *Inf. Process. Lett.*, 86(5):235–240, 2003.

[17] Roy Friedman, Roman Vitenberg, and Gregory Chockler. On the composability of consistency conditions. *Inf. Process. Lett.*, 86(4):169–176, 2003.

[18] Daya Ram Gaur, Arvind Gupta, and Ramesh Krishnamurti. A $\frac{5}{3}$-approximation algorithm for scheduling vehicles on a path with release and handling times. *Inf. Process. Lett.*, 86(2):87–91, 2003.

[19] Nir Halman. A linear time algorithm for the weighted lexicographic rectilinear 1-center problem in the plane. *Inf. Process. Lett.*, 86(3):121–128, 2003.

[20] Susanne E. Hambrusch and Chuan-Ming Liu. Data replication in static tree structures. *Inf. Process. Lett.*, 86(4):197–202, 2003.

[21] A. Hertz, V. Lozin, and D. Schindl. Finding augmenting chains in extensions of claw-free graphs. *Inf. Process. Lett.*, 86(6):311–316, 2003.

[22] John M. Hitchcock. Gales suffice for constructive dimension. *Inf. Process. Lett.*, 86(1):9–12, 2003.

[23] Chun-Nan Hung, Hong-Chun Hsu, Kao-Yung Liang, and Lih-Hsing Hsu. Ring embedding in faulty pancake graphs. *Inf. Process. Lett.*, 86(5):271–275, 2003.

[24] Christian Igel and Marc Toussaint. On classes of functions for which no free lunch results hold. *Inf. Process. Lett.*, 86(6):317–321, 2003.

[25] Md. Rafiqul Islam, Md. Nasim Adnan, Md. Nur Islam, and Md. Shohorab Hossen. A new external sorting algorithm with no additional disk space. *Inf. Process. Lett.*, 86(5):229–233, 2003.

[26] Rajgopal Kannan, S. Sarangi, Sibabrata Ray, and S.S. Iyengar. Minimal sensor integrity: Measuring the vulnerability of sensor grids. *Inf. Process. Lett.*, 86(1):49–55, 2003.

[27] Shin-Shin Kao and Lih-Hsing Hsu. Brother trees: A family of optimal 1_p-hamiltonian and 1-edge hamiltonian graphs. *Inf. Process. Lett.*, 86(5):263–269, 2003.

[28] Yosuke Kikuchi and Yukio Shibata. On the domination numbers of generalized de bruijn digraphs and generalized kautz digraphs. *Inf. Process. Lett.*, 86(2):79–85, 2003.

[29] Sung Kwon Kim. Linear-time algorithm for finding a maximum-density segment of a sequence. *Inf. Process. Lett.*, 86(6):339–342, 2003.

[30] Zakil Koo and Songchun Moon. Effects of broadcast errors on concurrency control in wireless broadcasting environments. *Inf. Process. Lett.*, 86(1):13–21, 2003.

[31] Rastislav Královič and Peter Ružička. Minimum feedback vertex sets in shuffle-based interconnection networks. *Inf. Process. Lett.*, 86(4):191–196, 2003.

[32] P. Krishna Reddy and Masaru Kitsuregawa. Reducing the blocking in two-phase commit with backup sites. *Inf. Process. Lett.*, 86(1):39–47, 2003.

[33] Maciej Kurowski. Simple and efficient floor-planning. *Inf. Process. Lett.*, 86(3):113–119, 2003.

[34] Stephen Kwek and Kurt Mehlhorn. Optimal search for rationals. *Inf. Process. Lett.*, 86(1):23–26, 2003.

[35] Leonid Libkin. A collapse result for constraint queries over structures of small degree. *Inf. Process. Lett.*, 86(5):277–281, 2003.

[36] Li Lin and Yunfei Jiang. The computation of hitting sets: Review and new algorithms. *Inf. Process. Lett.*, 86(4):177–184, 2003.

[37] Brad Lushman and Gordon V. Cormack. Proof of correctness of ressel's adopted algorithm. *Inf. Process. Lett.*, 86(6):303–310, 2003.

[38] Christos Makris, Athanasios Tsakalidis, and Kostas Tsichlas. Reflected min-max heaps. *Inf. Process. Lett.*, 86(4):209–214, 2003.

[39] S. Mantaci, A. Restivo, and M. Sciortino. Burrows-wheeler transform and sturmian words. *Inf. Process. Lett.*, 86(5):241–246, 2003.

[40] Jonathan Millen. On the freedom of decryption. *Inf. Process. Lett.*, 86(6):329–333, 2003.

[41] Kazuhiro Ogata and Kokichi Futatsugi. Flaw and modification of the *ikp* electronic payment protocols. *Inf. Process. Lett.*, 86(2):57–62, 2003.

[42] Alexander Okhotin. The hardest linear conjunctive language. *Inf. Process. Lett.*, 86(5):247–253, 2003.

[43] Yongsu Park, Tae-Sun Chung, and Yookun Cho. An efficient stream authentication scheme using tree chaining. *Inf. Process. Lett.*, 86(1):1–8, 2003.

[44] C.K. Poon. Verifying minimum stable circuit values. *Inf. Process. Lett.*, 86(1):27–32, 2003.

[45] Romeo Rizzi. On rajagopalan and vazirani's $\frac{3}{2}$-approximation bound for the iterated 1-steiner heuristic. *Inf. Process. Lett.*, 86(6):335–338, 2003.

[46] Shahrokh Saeednia. A note on girault's self-certified model. *Inf. Process. Lett.*, 86(6):323–327, 2003.

[47] Peter Sanders and Jop F. Sibeyn. A bandwidth latency tradeoff for broadcast and reduction. *Inf. Process. Lett.*, 86(1):33–38, 2003.

[48] J. Sawada and J.P. Spinrad. From a simple elimination ordering to a strong elimination ordering in linear time. *Inf. Process. Lett.*, 86(6):299–302, 2003.

[49] Zuhua Shao. Cryptanalysis of "an identity-based society oriented signature scheme with anonymous signers". *Inf. Process. Lett.*, 86(6):295–298, 2003.

[50] Jau-Der Shih. Fault-tolerant wormhole routing for hypercube networks. *Inf. Process. Lett.*, 86(2):93–100, 2003.

[51] Tibor Szabó. On the spectrum of projective norm-graphs. *Inf. Process. Lett.*, 86(2):71–74, 2003.

[52] Jer-Shyan Wu and Yu-Kuo Wang. An optimal algorithm to implement the hanoi towers with parallel moves. *Inf. Process. Lett.*, 86(6):289–293, 2003.

[53] Liang Zhao, Hiroshi Nagamochi, and Toshihide Ibaraki. A linear time $\frac{5}{3}$-approximation for the minimum strongly-connected spanning subgraph problem. *Inf. Process. Lett.*, 86(2):63–70, 2003.