References

[1] Marc Aiguier and Răazvan Diaconescu. Stratified institutions and elementary homomorphisms. *Inf. Process. Lett.*, 103(1):5–13, 2007.

[2] Hasan Akin and Irfan Siap. On cellular automata over galois rings. *Inf. Process. Lett.*, 103(1):24–27, 2007.

[3] Nina Amenta, Matthew Godwin, Nicolay Postarnakevich, and Katherine St. John. Approximating geodesic tree distance. *Inf. Process. Lett.*, 103(2):61–65, 2007.

[4] Amihood Amir, Leszek Gasieniec, and Riva Shalom. Improved approximate common interval. *Inf. Process. Lett.*, 103(4):142–149, 2007.

[5] Hai-Lung Cheng and Biing-Feng Wang. On chen and chen's new tree inclusion algorithm. *Inf. Process. Lett.*, 103(1):14–18, 2007.

[6] Yun-Sheng Chung, Chin Lung Lu, and Chuan Yi Tang. Efficient algorithms for regular expression constrained sequence alignment. *Inf. Process. Lett.*, 103(6):240–246, 2007.

[7] Justin Colannino and Godfried Toussaint. Erratum to "an algorithm for computing the restriction scaffold assignment problem in computational biology". *Inf. Process. Lett.*, 103(1):44–44, 2007. Originally in Inf. Process. Lett., Vol. 95, 2005, No. 4, 466-471.

[8] Anuj Dawar and David Janin. The monadic theory of finite representations of infinite words. *Inf. Process. Lett.*, 103(3):94–101, 2007.

[9] Paulo Feofiloff, Cristina G. Fernandes, Carlos E. Ferreira, and José Coelho de Pina. Primal-dual approximation algorithms for the prize-collecting steiner tree problem. *Inf. Process. Lett.*, 103(5):195–202, 2007.

[10] Georg Gottlob and Stephanie Tien Lee. A logical approach to multicut problems. *Inf. Process. Lett.*, 103(4):136–141, 2007.

[11] Matthias Hagen. On the fixed-parameter tractability of the equivalence test of monotone normal forms. *Inf. Process. Lett.*, 103(4):163–167, 2007.

[12] Robert W. Irving. The cycle roommates problem: A hard case of kidney exchange. *Inf. Process. Lett.*, 103(1):1–4, 2007.

[13] Adam Janiak and Radosław Rudek. The learning effect: Getting to the core of the problem. *Inf. Process. Lett.*, 103(5):183–187, 2007.

[14] Seok Woo Kim, Seong-Hun Paeng, and Hee Je Cho. Approximately n-secting an angle. *Inf. Process. Lett.*, 103(1):19–23, 2007.

[15] Barbara König and Vitali Kozioura. Incremental construction of coverability graphs. *Inf. Process. Lett.*, 103(5):203–209, 2007.

[16] Petri Kontkanen and Petri Myllymäki. A linear-time algorithm for computing the multinomial stochastic complexity. *Inf. Process. Lett.*, 103(6):227–233, 2007.

[17] Kofi A. Laing. Name-independent compact routing in trees. *Inf. Process. Lett.*, 103(2):57–60, 2007.

[18] Louise Leenen, Thomas Meyer, and Aditya Ghose. Relaxations of semiring constraint satisfaction problems. *Inf. Process. Lett.*, 103(5):177–182, 2007.

[19] Joseph Y.-T. Leung, Haibing Li, Michael Pinedo, and Jiawei Zhang. Minimizing total weighted completion time when scheduling orders in a flexible environment with uniform machines. *Inf. Process. Lett.*, 103(3):119–129, 2007.

[20] Min Chih Lin and Jayme L. Szwarcfiter. Faster recognition of clique-helly and hereditary clique-helly graphs. *Inf. Process. Lett.*, 103(1):40–43, 2007.

[21] Wen An Liu, Kun Meng, and Shu Min Xing. q-ary search with one lie and bi-interval queries. *Inf. Process. Lett.*, 103(2):78–81, 2007.

[22] Philip M. Long, Rocco A. Servedio, and Hans Ulrich Simon. Discriminative learning can succeed where generative learning fails. *Inf. Process. Lett.*, 103(4):131–135, 2007.

[23] Brendan Lucier, Tao Jiang, and Ming Li. Average-case analysis of quicksort and binary insertion tree height using incompressibility. *Inf. Process. Lett.*, 103(2):45–51, 2007.

[24] Xiaofang Luo, Min Chen, and Weifan Wang. On 3-colorable planar graphs without cycles of four lengths. *Inf. Process. Lett.*, 103(4):150–156, 2007.

[25] Florin Manea and Victor Mitrana. All *np*-problems can be solved in polynomial time by accepting hybrid networks of evolutionary processors of constant size. *Inf. Process. Lett.*, 103(3):112–118, 2007.

[26] Christoph Minnameier. Local and global deadlock-detection in component-based systems are *np*-hard. *Inf. Process. Lett.*, 103(3):105–111, 2007.

[27] Mikhail Ju. Moshkov. On algorithms for construction of all irreducible partial covers. *Inf. Process. Lett.*, 103(2):66–70, 2007.

[28] Shin-ichi Nakayama and Shigeru Masuyama. A polynomial time algorithm for obtaining minimum edge ranking on two-connected outerplanar graphs. *Inf. Process. Lett.*, 103(6):216–221, 2007.

[29] Flemming Nielson, Hanne Riis Nielson, and Henrik Pilegaard. What is a free name in a process algebra? *Inf. Process. Lett.*, 103(5):188–194, 2007.

[30] A. Pavan and Fengming Wang. Robustness of *p*space-complete sets. *Inf. Process. Lett.*, 103(3):102–104, 2007.

[31] D. Ruiz, R. Corchuelo, and J.L. Arjona. Generating non-conspiratorial executions. *Inf. Process. Lett.*, 103(4):157–162, 2007.

[32] X.H. Shi, Y.C. Liang, H.P. Lee, C. Lu, and Q.X. Wang. Particle swarm optimization-based algorithms for tsp and generalized tsp. *Inf. Process. Lett.*, 103(5):169–176, 2007.

[33] Igor E. Shparlinski. Bounds on the fourier coefficients of the weighted sum function. *Inf. Process. Lett.*, 103(3):83–87, 2007.

[34] Igor E. Shparlinski and Arne Winterhof. Quantum period reconstruction of approximate sequences. *Inf. Process. Lett.*, 103(6):211–215, 2007.

[35] Jukka Suomela. Approximability of identifying codes and locating-dominating codes. *Inf. Process. Lett.*, 103(1):28–33, 2007.

3

[36] Volker Turau. Linear self-stabilizing algorithms for the independent and dominating set problems using an unfair distributed scheduler. *Inf. Process. Lett.*, 103(3):88–93, 2007.

[37] Ryuhei Uehara and Gabriel Valiente. Linear structure of bipartite permutation graphs and the longest path problem. *Inf. Process. Lett.*, 103(2):71–77, 2007.

[38] Nikolai K. Vereshchagin. Kolmogorov complexity of enumerating finite sets. *Inf. Process. Lett.*, 103(1):34–39, 2007.

[39] Lutz Volkmann. Restricted arc-connectivity of digraphs. *Inf. Process. Lett.*, 103(6):234–239, 2007.

[40] Wei-Wei Wang, Mei-Jie Ma, and Jun-Ming Xu. Fault-tolerant pancyclicity of augmented cubes. *Inf. Process. Lett.*, 103(2):52–56, 2007.

[41] Jun-Ming Xu, Qiang Zhu, and Min Xu. Fault-tolerant analysis of a class of networks. *Inf. Process. Lett.*, 103(6):222–226, 2007.

[42] Areej Zuhily and Alan Burns. Optimal $(d - j)$-monotonic priority assignment. *Inf. Process. Lett.*, 103(6):247–250, 2007.