References

[1] Torben Amtoft. Slicing for modern program structures: A theory for eliminating irrelevant loops. *Inf. Process. Lett.*, 106(2):45–51, 2008.

[2] Abdullah N. Arslan. An algorithm with linear expected running time for string editing with substitutions and substring reversals. *Inf. Process. Lett.*, 106(5):213–218, 2008.

[3] Surender Baswana. Streaming algorithm for graph spanners — single pass and constant processing time per edge. *Inf. Process. Lett.*, 106(3):110–114, 2008.

[4] Sèverine Bérard, Cedric Chauve, and Christophe Paul. A more efficient algorithm for perfect sorting by reversals. *Inf. Process. Lett.*, 106(3):90–95, 2008.

[5] Attila Bernáth and Gwenaël Joret. Well-balanced orientations of mixed graphs. *Inf. Process. Lett.*, 106(4):149–151, 2008.

[6] Joachim Biskup, David W. Embley, and Jan-Hendrik Lochner. Reducing inference control to access control for normalized database schemas. *Inf. Process. Lett.*, 106(1):8–12, 2008.

[7] Beate Bollig. The optimal read-once branching program complexity for the direct storage access function. *Inf. Process. Lett.*, 106(4):171–174, 2008.

[8] Krishnendu Chatterjee and Thomas A. Henzinger. Reduction of stochastic parity to stochastic mean-payoff games. *Inf. Process. Lett.*, 106(1):1–7, 2008.

[9] Francisco Chicano and Enrique Alba. Ant colony optimization with partial order reduction for discovering safety property violations in concurrent models. *Inf. Process. Lett.*, 106(6):221–231, 2008.

[10] Sébastien Collette, Liliana Cucu, and Joël Goossens. Integrating job parallelism in real-time scheduling theory. *Inf. Process. Lett.*, 106(5):180–187, 2008.

[11] Maxime Crochemore and Lucian Ilie. Computing longest previous factor in linear time and applications. *Inf. Process. Lett.*, 106(2):75–80, 2008.

[12] Olivier Danvy and Kevin Millikin. On the equivalence between small-step and big-step abstract machines: A simple application of lightweight fusion. *Inf. Process. Lett.*, 106(3):100–109, 2008.

[13] Gautam K. Das and Subhas C. Nandy. Weighted broadcast in linear radio networks. *Inf. Process. Lett.*, 106(4):136–143, 2008.

[14] Josep Díaz, Zvi Lotker, and Maria Serna. The distant-2 chromatic number of random proximity and random geometric graphs. *Inf. Process. Lett.*, 106(4):144–148, 2008.

[15] Arnaud Durand and Miki Hermann. On the counting complexity of propositional circumscription. *Inf. Process. Lett.*, 106(4):164–170, 2008.

[16] GaoJun Fan and ShiYao Jin. A simple coverage-evaluating approach for wireless sensor networks with arbitrary sensing areas. *Inf. Process. Lett.*, 106(4):159–161, 2008.

[17] Hanna Furmańczyk, Adrian Kosowski, and Paweł Żyliński. A note on mixed tree coloring. *Inf. Process. Lett.*, 106(4):133–135, 2008.

[18] George F. Georgakopoulos. Chain-splay trees, or, how to achieve and prove $\log\log n$-competitiveness by splaying. *Inf. Process. Lett.*, 106(1):37–43, 2008.

[19] Ronen Gradwohl and Amir Yehudayoff. t-wise independence with local dependencies. *Inf. Process. Lett.*, 106(5):208–212, 2008.

[20] Jiong Guo, Rolf Niedermeier, and Johannes Uhlmann. Two fixed-parameter algorithms for vertex covering by paths on trees. *Inf. Process. Lett.*, 106(2):81–86, 2008.

[21] Weiping He and Ing-Ray Chen. Proxy-based hybrid cache management in mobile ip systems. *Inf. Process. Lett.*, 106(1):26–32, 2008.

[22] Costas S. Iliopoulos and M. Sohel Rahman. New efficient algorithms for the lcs and constrained lcs problems. *Inf. Process. Lett.*, 106(1):13–18, 2008.

[23] Shmuel T. Klein. Should one always use repeated squaring for modular exponentiation? *Inf. Process. Lett.*, 106(6):232–237, 2008.

[24] Tetsuo Kurosaki. Direct definition of a ternary infinite square-free sequence. *Inf. Process. Lett.*, 106(5):175–179, 2008.

[25] Banghe Li, Yuefeng Shen, and Bo Li. A new algorithm for computing the minimum hausdorff distance between two point sets on a line under translation. *Inf. Process. Lett.*, 106(2):52–58, 2008.

[26] Meijie Ma, Guizhen Liu, and Jun-Ming Xu. The super connectivity of augmented cubes. *Inf. Process. Lett.*, 106(2):59–63, 2008.

[27] Aygul Mamut and Elkin Vumar. Vertex vulnerability parameters of kronecker products of complete graphs. *Inf. Process. Lett.*, 106(6):258–262, 2008.

[28] Thierry Massart, Cédric Meuter, and Laurent Van Begin. On the complexity of partial order trace model checking. *Inf. Process. Lett.*, 106(3):120–126, 2008.

[29] Adnan Mohamed and R.S. Ramakrishna. Linear election in pancake graphs. *Inf. Process. Lett.*, 106(3):127–131, 2008.

[30] Philippe Moser. Resource-bounded measure on probabilistic classes. *Inf. Process. Lett.*, 106(6):241–245, 2008.

[31] Zeev Nutov and Daniel Reichman. Approximating maximum satisfiable subsystems of linear equations of bounded width. *Inf. Process. Lett.*, 106(5):203–207, 2008.

[32] Mirko Rahn. More decidable instances of post's correspondence problem: Beyond counting. *Inf. Process. Lett.*, 106(3):115–119, 2008.

[33] Ivan Rapaport, Karol Suchan, and Ioan Todinca. Minimal proper interval completions. *Inf. Process. Lett.*, 106(5):195–202, 2008.

[34] Vincent Rijmen, Paulo S.L.M. Barreto, and Décio L. Gazzoni Filho. Rotation symmetry in algebraically generated cryptographic substitution tables. *Inf. Process. Lett.*, 106(6):246–250, 2008.

[35] Jared Saia and Maxwell Young. Reducing communication costs in robust peer-to-peer networks. *Inf. Process. Lett.*, 106(4):152–158, 2008.

3

[36] Jyh-Jian Sheu, Wen-Tzeng Huang, and Chin-Hsing Chen. Strong diagnosability of regular networks under the comparison model. *Inf. Process. Lett.*, 106(1):19–25, 2008.

[37] Lun-Min Shih, Chieh-Feng Chiang, Lih-Hsing Hsu, and Jimmy J.M. Tan. Strong menger connectivity with conditional faults on the class of hypercube-like networks. *Inf. Process. Lett.*, 106(2):64–69, 2008.

[38] Ray J. Solomonoff. The probability of "undefined" (non-converging) output in generating the universal probability distribution. *Inf. Process. Lett.*, 106(6):238–240, 2008.

[39] Iain A. Stewart. On the fixed-parameter tractability of parameterized model-checking problems. *Inf. Process. Lett.*, 106(1):33–36, 2008.

[40] Andrzej Szepietowski. Fooling turing machines with sublogarithmic space: A note on "for completeness, sublogarithmic space is no space" by m. agrawal. *Inf. Process. Lett.*, 106(4):162–163, 2008.

[41] Orestis A. Telelis and Vassilis Zissimopoulos. Dynamic bottleneck optimization for k-edge and 2-vertex connectivity. *Inf. Process. Lett.*, 106(6):251–257, 2008.

[42] Vincent Vajnovszki. More restrictive gray codes for necklaces and lyndon words. *Inf. Process. Lett.*, 106(3):96–99, 2008.

[43] Walter Vogler. Another short proof of optimality for the min cache replacement algorithm. *Inf. Process. Lett.*, 106(5):219–220, 2008.

[44] Stephan Westphal. A note on the k-canadian traveller problem. *Inf. Process. Lett.*, 106(3):87–89, 2008.

[45] Xiaodong Wu. Efficient intensity map splitting algorithms for intensity-modulated radiation therapy. *Inf. Process. Lett.*, 106(5):188–194, 2008.

[46] Feifeng Zheng, Yinfeng Xu, and E. Zhang. How much can lookahead help in online single machine scheduling. *Inf. Process. Lett.*, 106(2):70–74, 2008.