References

[1] Vicki L. Almstrum and David Gries. From the editors of this special issue. *Inf. Process. Lett.*, 77(2-4):49–51, 2001.

[2] Andris Ambainis. On learning formulas in the limit and with assurance. *Inf. Process. Lett.*, 77(1):9–11, 2001.

[3] James H. Anderson, Mark Moir, and Srikanth Ramamurthy. A simple proof technique for priority-scheduled systems. *Inf. Process. Lett.*, 77(2-4):63–70, 2001.

[4] Esther M. Arkin, Refael Hassin, and Maxim Sviridenko. Approximating the maximum quadratic assignment problem. *Inf. Process. Lett.*, 77(1):13–16, 2001.

[5] Roland Backhouse and Maarten Fokkinga. The associativity of equivalence and the towers of hanoi problem. *Inf. Process. Lett.*, 77(2-4):71–76, 2001.

[6] Lex Bijlsma. Model-based specification. *Inf. Process. Lett.*, 77(2-4):77–84, 2001.

[7] D.W. Braben. Bucking the trends. *Inf. Process. Lett.*, 77(2-4):85–87, 2001.

[8] Vicent Cholvi and Pablo Boronat. A minimal property for characterizing deadlock-free programs. *Inf. Process. Lett.*, 77(5-6):283–290, 2001.

[9] Edsger W. Dijkstra. Under the spell of leibniz's dream. *Inf. Process. Lett.*, 77(2-4):53–61, 2001.

[10] W.H.J. Feijen. The joy of formula manipulation. *Inf. Process. Lett.*, 77(2-4):89–96, 2001.

[11] Cormac Flanagan, Rajeev Joshi, and K. Rustan M. Leino. Annotation inferene for modular checkers. *Inf. Process. Lett.*, 77(2-4):97–108, 2001.

[12] Mohamed G. Gouda. Elements of security: Closure, convergence, and protection. *Inf. Process. Lett.*, 77(2-4):109–114, 2001.

[13] Michelangelo Grigni. A sperner lemma complete for ppa. *Inf. Process. Lett.*, 77(5-6):255–259, 2001.

[14] Clemens Gröpl, Hans Jürgen Prömel, and Anand Srivastav. On the evolution of the worst-case obdd size. *Inf. Process. Lett.*, 77(1):1–7, 2001.

[15] Frank Harary, Vladik Kreinovich, and Luc Longpré. A new graph characteristic and its application to numerical computability. *Inf. Process. Lett.*, 77(5-6):277–282, 2001.

[16] Ted Herman and Toshimitsu Masuzawa. Available stabilizing heaps. *Inf. Process. Lett.*, 77(2-4):115–121, 2001.

[17] Tony Hoare. Legacy. *Inf. Process. Lett.*, 77(2-4):123–129, 2001.

[18] H. Peter Hofstee and Jun Sawada. Derivation of a rotator circuit with homogeneous interconnect. *Inf. Process. Lett.*, 77(2-4):131–135, 2001.

[19] Rob R. Hoogerwoord. Formality works. *Inf. Process. Lett.*, 77(2-4):137–142, 2001.

[20] Jerry James and Ambuj K. Singh. Recovering distributed objects. *Inf. Process. Lett.*, 77(2-4):143–150, 2001.

[21] Anne Kaldewaij and Laurens de Vries. Optimal real-time garbage collection for acyclic pointer structures. *Inf. Process. Lett.*, 77(2-4):151–157, 2001.

[22] Hiroyuki Kawei, Naohiro Fujikake, and Yukio Shibata. Factorization of de bruijn digraphs by cycle-rooted trees. *Inf. Process. Lett.*, 77(5-6):269–275, 2001.

[23] Jean-Marie Le Bars. The 0-1 law fails for monadic existential second-order logic on undirected graphs. *Inf. Process. Lett.*, 77(1):43–48, 2001.

[24] William Leal and Anish Arora. State-level and value-level simulations in data refinement. *Inf. Process. Lett.*, 77(2-4):159–167, 2001.

[25] K. Rustan M. Leino. Real estate of names. *Inf. Process. Lett.*, 77(2-4):169–171, 2001.

[26] Tseng-Kuei Li, Jimmy J.M. Tan, Lih-Hsing Hsu, and Ting-Yi Sung. The shuffle-cubes and their generalization. *Inf. Process. Lett.*, 77(1):35–41, 2001.

[27] Xuandong Li and Johan Lilius. Efficient verification of a class of time petri nets using linear programming. *Inf. Process. Lett.*, 77(5-6):219–224, 2001.

[28] Panagiotis Manolios and J Strother Moore. On the desirability of mechanizing calculational proofs. *Inf. Process. Lett.*, 77(2-4):173–179, 2001.

[29] Alain J. Martin. Towards an energy complexity of computation. *Inf. Process. Lett.*, 77(2-4):181–187, 2001.

[30] Carlos Martín-Vide and Victor Mitrana. Some undecidable problems for parallel communicating finite automata systems. *Inf. Process. Lett.*, 77(5-6):239–245, 2001.

[31] M. Douglas McIlroy. The music of streams. *Inf. Process. Lett.*, 77(2-4):189–195, 2001.

[32] Jayadev Misra. A walk over the shortest path: Dijkstra's algorithm viewed as fixed-point computation. *Inf. Process. Lett.*, 77(2-4):197–200, 2001.

[33] David A. Naumann. Calculating sharp adaptation rules. *Inf. Process. Lett.*, 77(2-4):201–208, 2001.

[34] Josyula R. Rao. On the role of formal methods in security. *Inf. Process. Lett.*, 77(2-4):209–212, 2001.

[35] Beverly A. Sanders. The shortest path in parallel. *Inf. Process. Lett.*, 77(2-4):213–217, 2001.

[36] Xuehou Tan. Fast computation of shortest watchman routes in simple polygons. *Inf. Process. Lett.*, 77(1):27–33, 2001.

[37] Xuehou Tan. Shortest zookeeper's routes in simple polygons. *Inf. Process. Lett.*, 77(1):23–26, 2001.

[38] Shyue-Ming Tang, Fu-Long Yeh, and Yue-Li Wang. An efficient algorithm for solving the homogeneous set sandwich problem. *Inf. Process. Lett.*, 77(1):17–22, 2001.

[39] Paulo A.S. Veloso and Sheila R.M. Veloso. On local modularity variants and π-institutions. *Inf. Process. Lett.*, 77(5-6):247–253, 2001.

[40] Gerhard J. Woeginger. The reconstruction of polyominoes from their orthogonal projections. *Inf. Process. Lett.*, 77(5-6):225–229, 2001.

[41] Chinda Wongngamnit and Dana Angluin. Robot localization in a grid. *Inf. Process. Lett.*, 77(5-6):261–267, 2001.

[42] Limin Xiang, Kazuo Ushijima, and Changjie Tang. On generating k-ary trees in computer representation. *Inf. Process. Lett.*, 77(5-6):231–238, 2001.