References

[1] Eric Aaron and David Gries. Formal justification of underspecification for s5. *Inf. Process. Lett.*, 64(3):115–121, 1997.

[2] Luca Aceto and Anna Ingólfsdóttir. A characterization of finitary bisimulation. *Inf. Process. Lett.*, 64(3):127–134, 1997.

[3] Divyakant Agrawal, Ömer Eğecioğlu, and Amr El Abbadi. Billiard quorums on the grid. *Inf. Process. Lett.*, 64(1):9–16, 1997.

[4] Susanne Albers and Michael Mitzenmacher. Revisiting the counter algorithms for list update. *Inf. Process. Lett.*, 64(3):155–160, 1997.

[5] L. Alonso, J.L. Rémy, and R. Schott. Uniform generation of a schröder tree. *Inf. Process. Lett.*, 64(6):305–308, 1997.

[6] Stephen Alstrup, Jens Peter Secher, and Maz Spork. Optimal on-line decremental connectivity in trees. *Inf. Process. Lett.*, 64(4):161–164, 1997.

[7] A. Arnold, M. Kanta, and D. Krob. Recognizable subsets of the two letter plactic monoid. *Inf. Process. Lett.*, 64(2):53–59, 1997.

[8] Anindo Bagchi. Route selection with multiple metrics. *Inf. Process. Lett.*, 64(4):203–205, 1997.

[9] Sanjoy K. Baruah, Johannes E. Gehrk, C. Greg Plaxton, Ion Stoica, Hussein Abdel-Wahab, and Kevin Jeffay. Fair on-line scheduling of a dynamic set of tasks on a single resource. *Inf. Process. Lett.*, 64(1):43–51, 1997.

[10] E. Belogay, C. Cabrelli, U. Molter, and R. Shonkwiler. Calculating the hausdorff distance between curves. *Inf. Process. Lett.*, 64(1):17–22, 1997.

[11] E. Bertino, B. Catania, and B. Shidlovsky. Towards optimal two-dimensional indexing for constraint databases. *Inf. Process. Lett.*, 64(1):1–8, 1997.

[12] Paolo Boldi and Sebastiano Vigna. Minimal sense of direction and decision problems for cayley graphs. *Inf. Process. Lett.*, 64(6):299–303, 1997.

[13] Marco Cesati and Luca Trevisan. On the efficiency of polynomial time approximation schemes. *Inf. Process. Lett.*, 64(4):165–171, 1997.

[14] Hung-Yi Chang and Rong-Jaye Chen. Embedding cycles in ieh graphs. *Inf. Process. Lett.*, 64(1):23–27, 1997.

[15] Ye-In Chang and Bi-Yen Yang. Efficient access methods for image databases. *Inf. Process. Lett.*, 64(2):95–105, 1997.

[16] Jr. Coffman, E.G., L. Flatto, E.N. Gilbert, and A.G. Greenberg. An approximate model of processor communication rings under heavy load. *Inf. Process. Lett.*, 64(2):61–67, 1997.

[17] Laurent Coupry. A simple linear algorithm for the edge-disjoint (s, t)-paths problem in undirected planar graphs. *Inf. Process. Lett.*, 64(2):83–86, 1997.

[18] Yang Dai, Kazuo Iwano, and Naoki Katoh. A new probabilistic analysis of karger's randomized algorithm for minimum cut problems. *Inf. Process. Lett.*, 64(5):255–261, 1997.

[19] Frank Dehne and Katia Guimarães. Exact and approximate computational geometry solutions of an unrestricted point set stereo matching problem. *Inf. Process. Lett.*, 64(3):107–114, 1997.

[20] Silvano di Zenzo, Paolo Bottoni, and Piero Mussio. A notion of information related to computation. *Inf. Process. Lett.*, 64(4):207–215, 1997.

[21] Carlos Domingo, Tatsuie Tsukiji, and Osamu Watanabe. Partial occam's razor and its applications. *Inf. Process. Lett.*, 64(4):179–185, 1997.

[22] Abbas Edalat, David Sharp, and Lyndon While. Bounding the attractor of an ifs. *Inf. Process. Lett.*, 64(4):197–202, 1997.

[23] Alon Efrat and Otfried Schwarzkopf. Separating and shattering long line segments. *Inf. Process. Lett.*, 64(6):309–314, 1997.

[24] M. Flouret and E. Laugerotte. Noncommutative minimization algorithms. *Inf. Process. Lett.*, 64(3):123–126, 1997.

[25] J.Dj. Golić, M. Salmasizadeh, L. Simpson, and E. Dawson. Fast correlation attacks on nonlinear filter generators. *Inf. Process. Lett.*, 64(1):37–42, 1997.

[26] T. Graf and V. Kamakoti. Sparse dominance queries for many points in optimal time and space. *Inf. Process. Lett.*, 64(6):287–291, 1997.

[27] Prosenjit Gupta, Ravi Janardan, and Michiel Smid. A technique for adding range restrictions to generalized searching problems. *Inf. Process. Lett.*, 64(5):263–269, 1997.

[28] Kouichi Hirata. Constructing simply recursive programs from a finite set of good examples. *Inf. Process. Lett.*, 64(5):225–230, 1997.

[29] Vikram Iyengar and Krishnendu Chakrabarty. An efficient finite-state machine implementation of huffman decoders. *Inf. Process. Lett.*, 64(6):271–275, 1997.

[30] S.N. Kabadi and Y.P. Aneja. An efficient, strongly polynomial, ε-approximation parametric optimization scheme. *Inf. Process. Lett.*, 64(4):173–177, 1997.

[31] Mikhail Y. Kovalyov and Yakov M. Shafransky. Batch scheduling with deadlines on parallel machines: An *np*-hard case. *Inf. Process. Lett.*, 64(2):69–74, 1997.

[32] Sandeep S. Kulkarni and Anish Arora. Multitolerant barrier synchronization. *Inf. Process. Lett.*, 64(1):29–36, 1997.

[33] Gyung-Ok Lee and Do-Hyung Kim. Characterization of extended $lr(k)$ grammars. *Inf. Process. Lett.*, 64(2):75–82, 1997.

[34] Min-Sheng Lin and Deng-Jyi Chen. The computational complexity of the reliability problem on distributed systems. *Inf. Process. Lett.*, 64(3):143–147, 1997.

[35] Victor Mitrana. Primitive morphisms. *Inf. Process. Lett.*, 64(6):277–281, 1997.

[36] Wai Yin Mok and David W. Embley. On improving dependency implication algorithms. *Inf. Process. Lett.*, 64(3):135–141, 1997.

[37] Enrico Nardelli, Vincenzo Mastrobuoni, and Alesiano Santomo. Computing a poset from its realizer. *Inf. Process. Lett.*, 64(3):149–154, 1997.

[38] Christian Queinnec. Fast and compact dispatching for dynamic object-oriented languages. *Inf. Process. Lett.*, 64(6):315–321, 1997.

[39] Muhammad Rabi and Alan T. Sherman. An observation on associative one-way functions in complexity theory. *Inf. Process. Lett.*, 64(5):239–244, 1997.

[40] Edward M. Reingold, Kenneth J. Urban, and David Gries. K-m-p string matching revisited. *Inf. Process. Lett.*, 64(5):217–223, 1997.

[41] Injong Rhee and Jennifer L. Welch. Time bounds on synchronization in a periodic distributed system. *Inf. Process. Lett.*, 64(2):87–93, 1997.

[42] M.A. Shokrollahi, D.A. Spielman, and V. Stemann. A remark on matrix rigidity. *Inf. Process. Lett.*, 64(6):283–285, 1997.

[43] Petr Slavík. Improved performance of the greedy algorithm for partial cover. *Inf. Process. Lett.*, 64(5):251–254, 1997.

[44] Jerzy Tyszkiewicz. A note on the kolmogorov data complexity and nonuniform logical definitions. *Inf. Process. Lett.*, 64(4):187–195, 1997.

[45] Paulo A.S. Veloso and Sheila R.M. Veloso. On methods for safe introduction of operations. *Inf. Process. Lett.*, 64(5):231–238, 1997.

[46] Izabela Wierzbowska. Checker for data structures which sort elements. *Inf. Process. Lett.*, 64(5):245–249, 1997.

[47] Gerhard J. Woeginger. There is no asymptotic ptas for two-dimensional vector packing. *Inf. Process. Lett.*, 64(6):293–297, 1997.