References

[1] Amihood Amir, Ayelet Butman, and Moshe Lewenstein. Real scaled matching. *Inf. Process. Lett.*, 70(4):185–190, 1999.

[2] Srinivasa R. Arikati and Kurt Mehlhorn. A correctness certificate for the stoer-wagner min-cut algorithm. *Inf. Process. Lett.*, 70(5):251–254, 1999.

[3] M.D. Atkinson and J.-R. Sack. Pop-stacks in parallel. *Inf. Process. Lett.*, 70(2):63–67, 1999.

[4] Roberto Barbuti, Nicoletta de Francesco, Antonella Santone, and Gigliola Vaglini. Abstract interpretation of trace semantics for concurrent calculi. *Inf. Process. Lett.*, 70(2):69–78, 1999.

[5] Benjamin Barden, Ran Libeskind-Hadas, Janet Davis, and William Williams. On edge-disjoint spanning trees in hypercubes. *Inf. Process. Lett.*, 70(1):13–16, 1999.

[6] A. Bernasconi. On the complexity of balanced boolean functions. *Inf. Process. Lett.*, 70(4):157–163, 1999.

[7] E. Bertino, B. Catania, and Limsoon Wong. Finitely representable nested relations. *Inf. Process. Lett.*, 70(4):165–173, 1999.

[8] Eli Biham, Dan Boneh, and Omer Reingold. Breaking generalized diffiehellman modulo a composite is no easier than factoring. *Inf. Process. Lett.*, 70(2):83–87, 1999.

[9] Harry Buhrman and Ronald de Wolf. A lower bound for quantum search of an ordered list. *Inf. Process. Lett.*, 70(5):205–209, 1999.

[10] Yangjun Chen. Arc consistency revisited. *Inf. Process. Lett.*, 70(4):175–184, 1999.

[11] Chun-yen Chou, D.J. Guan, and Kuei-lin Wang. A dynamic fault-tolerant message routing algorithm for double-loop networks. *Inf. Process. Lett.*, 70(5):259–264, 1999.

[12] Siniša Crvenković, Igor Dolinka, and Zoltán Ésik. A note on equations for commutative regular languages. *Inf. Process. Lett.*, 70(6):265–267, 1999.

[13] Celina M.H. de Figueiredo, João Meidanis, and Célia Picinin de Mello. Total-chromatic number and chromatic index of dually chordal graphs. *Inf. Process. Lett.*, 70(3):147–152, 1999.

[14] Yefim Dinitz, Alon Itai, and Michael Rodeh. On an algorithm of zemlyachenko for subtree isomorphism. *Inf. Process. Lett.*, 70(3):141–146, 1999.

[15] J.D. Emerald, K.G. Subramanian, and D.G. Thomas. A note on inferring uniquely terminating code languages. *Inf. Process. Lett.*, 70(5):217–222, 1999.

[16] W. Fernandez de la Vega and M. Karpinski. On the approximation hardness of dense tsp and other path problems. *Inf. Process. Lett.*, 70(2):53–55, 1999.

[17] D.S. Franzblau. Ear decomposition with bounds on ear length. *Inf. Process. Lett.*, 70(5):245–249, 1999.

[18] David Guijarro, Víctor Lavín, and Vijay Raghavan. Exact learning when irrelevant variables abound. *Inf. Process. Lett.*, 70(5):233–239, 1999.

[19] Robert Harper and John C. Mitchell. Parametricity and variants of girard's j operator. *Inf. Process. Lett.*, 70(1):1–5, 1999.

[20] Kuo-Chan Huang, Feng-Jian Wang, and Jyun-Hwei Tsai. Two design patterns for data-parallel comutation based on master-slave model. *Inf. Process. Lett.*, 70(4):197–204, 1999.

[21] Wen-Ping Hwang and Ching-Lin Wang. In-place random list permutations. *Inf. Process. Lett.*, 70(6):255–257, 1999.

[22] Sanjay Jain. On a question of nearly minimal identification of functions. *Inf. Process. Lett.*, 70(3):113–117, 1999.

[23] Öjvind Johansson. Simple distributed $\delta + 1$-coloring of graphs. *Inf. Process. Lett.*, 70(5):229–232, 1999.

[24] Jyrki Katajainen and Tomi A. Pasanen. In-place sorting with fewer moves. *Inf. Process. Lett.*, 70(1):31–37, 1999.

[25] Samir Khuller, Anna Moss, and Joseph (Seffi) Naor. The budgeted maximum coverage problem. *Inf. Process. Lett.*, 70(1):39–45, 1999.

[26] Ekkart Kindler and Wil van der Aalst. Liveness, fairness, and recurrence in petri nets. *Inf. Process. Lett.*, 70(6):269–274, 1999.

[27] James F. Korsh and Paul LaFollette. Loopless generation of gray codes for k-ary trees. *Inf. Process. Lett.*, 70(1):7–11, 1999.

[28] Antonín Kučera. On finite representations of infinite-state behaviours. *Inf. Process. Lett.*, 70(1):23–30, 1999.

[29] Narn-Yih Lee, Tzonelih Hwang, and Chih-Hung Wang. The security of two id-based multisignature protocols for sequential and broadcasting architectures. *Inf. Process. Lett.*, 70(2):79–81, 1999.

[30] K. Rustan M. Leino and Raymie Stata. Virginity: A contribution to the specification of object-oriented software. *Inf. Process. Lett.*, 70(2):99–105, 1999.

[31] Yen-Chun Lin and Chun-Keng Liu. Finding optimal parallel prefix circuits with fan-out 2 in constant time. *Inf. Process. Lett.*, 70(4):191–195, 1999.

[32] P. Morillo, C. Padró, G. Sáez, and J.L. Villar. Weighted threshold secret sharing schemes. *Inf. Process. Lett.*, 70(5):211–216, 1999.

[33] Suman Kumar Nath, Rezaul Alam Chowdhury, and M. Kaykobad. On average edge length of minimum spanning trees. *Inf. Process. Lett.*, 70(5):241–243, 1999.

[34] David R. Powell, Lloyd Allison, and Trevor I. Dix. A versatile divide and conquer technique for optimal string alignmnent. *Inf. Process. Lett.*, 70(3):127–139, 1999.

[35] Francesco Quaglia and Roberto Baldoni. Exploiting intra-object dependencies in parallel simulation. *Inf. Process. Lett.*, 70(3):119–125, 1999.

[36] Arnold Rosenbloom. On the sets of perfect matchings for two bipartite graphs. *Inf. Process. Lett.*, 70(2):95–97, 1999.

[37] F. Roussel and I. Rusu. A linear algorithm to color i-triangulated graphs. *Inf. Process. Lett.*, 70(2):57–62, 1999.

[38] Hadas Shachnai and John J. Turek. Multiresource malleable task scheduling to minimize response time. *Inf. Process. Lett.*, 70(1):47–52, 1999.

[39] L. Simpson, J. Golić, M. Salmasizadeh, and E. Dawson. A fast corelation attack on multiplexer generators. *Inf. Process. Lett.*, 70(2):89–93, 1999.

[40] Wen-Guey Tzeng. Common modulus and chosen-message attacks on public-key schemes with linear recurrence relations. *Inf. Process. Lett.*, 70(3):153–156, 1999.

[41] Cao An Wang, Francis Y. Chin, and Bo Ting Yang. Maximum weight triangulation and graph drawing. *Inf. Process. Lett.*, 70(1):17–22, 1999.

[42] William E. Wright. A refinement of replacement selection. *Inf. Process. Lett.*, 70(3):107–111, 1999.

[43] Matthew Young-Lai. Adding state merging to the dmc data compression algorithm. *Inf. Process. Lett.*, 70(5):223–228, 1999.