

References

- [1] K. Abrahamson, N. Dadoun, D.G. Kirkpatrick, and T. Przytycka. A simple parallel tree contraction algorithm. *J. Algorithms*, 10:287–302, 1989.
- [2] Nancy Amato, Manuel Blum, Sandra Irani, and Ronitt Rubinfeld. Reversing trains: A turn of the century sorting problem. *J. Algorithms*, 10:413–428, 1989.
- [3] F. Bergeron, J. Berstel, S. Brlek, and C. Duboc. Addition chains using continued fractions. *J. Algorithms*, 10:403–412, 1989.
- [4] David Bernstein, Micheal Rodeh, and Izidor Gertner. Approximation algorithms for scheduling arithmetic expressions on pipelined machines. *J. Algorithms*, 10:120–139, 1989.
- [5] Yukon Chang, Susanne Hambrusch, and Janos Simon. On the computational complexity of continuous routing. *J. Algorithms*, 10:86–108, 1989.
- [6] Norishige Chiba and Takao Nishizeki. The hamiltonian cycle problem is linear-time solvable for 4-connected planar graphs. *J. Algorithms*, 10:187–211, 1989.
- [7] Ching-Tsun Chou and Inder S. Gopal. Linear broadcast routing. *J. Algorithms*, 10:490–517, 1989.
- [8] Marek Chrobak. Fast algorithms for edge-coloring planar graphs. *J. Algorithms*, 10:35–51, 1989.
- [9] Charles J. Colbourn, Robert P.J. Day, and Louis D. Nel. Unranking and ranking spanning trees of a graph. *J. Algorithms*, 10:271–286, 1989.
- [10] R. Cypher, J.L.C. Sanz, and L. Snyder. Hypercube and shuffle-exchange algorithms for image component labeling. *J. Algorithms*, 10:140–150, 1989.
- [11] M.E. Dyer and A.M. Frieze. The solution of some random np -hard problems in polynomial expected time. *J. Algorithms*, 10:451–489, 1989.

- [12] Ellen B. Feinberg and Christos H. Papadimitriou. Finding feasible paths for a two-point body. *J. Algorithms*, 10:109–119, 1989.
- [13] David Fernández-Baca and Giora Slutzki. Solving parametric problems on trees. *J. Algorithms*, 10:381–402, 1989.
- [14] Michael T. Goodrich. Triangulating a polygon in parallel. *J. Algorithms*, 10:327–351, 1989.
- [15] Ralf-Hartmut Güting, Otto Nurmi, and Thomas Ottmann. Fast algorithms for direct enclosures and direct dominances. *J. Algorithms*, 10:170–186, 1989.
- [16] James Lee Hafner and Kevin S. McCurley. On the distribution of running times of certain integer factoring algorithms. *J. Algorithms*, 10:531–556, 1989.
- [17] H. Heusinger and H. Noltemeier. On separable clusterings. *J. Algorithms*, 10:212–227, 1989.
- [18] Richard M. Karp, Michael Luby, and Neal Madras. Monte-carlo approximation algorithms for enumeration problems. *J. Algorithms*, 10:429–448, 1989.
- [19] Gerard A.P. Kindervater and Jan Karel Lenstra. The parallel complexity of tsp heuristics. *J. Algorithms*, 10:249–270, 1989.
- [20] Gary D. Knott and Pilar de la Torre. Hash table collision resolution with direct chaining. *J. Algorithms*, 10:20–34, 1989.
- [21] Gad M. Landau and Uzi Vishkin. Fast parallel and serial approximate string matching. *J. Algorithms*, 10:157–169, 1989.
- [22] Hosam M. Mahmoud and Boris Pittel. Analysis of the space of search trees under the random insertion algorithm. *J. Algorithms*, 10:52–75, 1989.
- [23] Yishay Mansour and Baruch Schieber. Finding the edge connectivity of directed graphs. *J. Algorithms*, 10:76–85, 1989.
- [24] C.J.H. McDiarmid and B.A. Reed. Building heaps fast. *J. Algorithms*, 10:352–365, 1989.

- [25] Steven Minsker. The towers of hanoi rainbow problem: Coloring the rings. *J. Algorithms*, 10:1–19, 1989.
- [26] Yahya Ould Hamidoune, David Roeder, Steven Janke, Todd Feil, and Richard Koo. The probability of splitters in a list. *J. Algorithms*, 10:151–154, 1989.
- [27] Patricio V. Poblete and J. Ian Munro. Last-come-first-served hashing. *J. Algorithms*, 10:228–248, 1989.
- [28] Michael O. Rabin and Vijay V. Vazirani. Maximum matchings in general graphs through randomization. *J. Algorithms*, 10:557–567, 1989.
- [29] Prakash Ramanan, Donna J. Brown, C.C. Lee, and D.T. Lee. On-line bin packing in linear time. *J. Algorithms*, 10:305–326, 1989.
- [30] Carla D. Savage. Gray code sequences of partitions. *J. Algorithms*, 10:577–595, 1989.
- [31] Renzo Sprugnoli. The analysis of a simple in-place merging algorithm. *J. Algorithms*, 10:366–380, 1989.
- [32] Carsten Thomassen. The graph genus problem is np -complete. *J. Algorithms*, 10:568–576, 1989.
- [33] Michelle L. Wachs. On an efficient dynamic programming technique of f.f. yao. *J. Algorithms*, 10:518–530, 1989.