References

[1] Martin Aigner. Parallel complexity of sorting problems. *J. Algorithms*, 3:79–88, 1982.

[2] Selim G. Akl and Henk Meijer. On the average-case complexity of "bucketing" algorithms. *J. Algorithms*, 3:9–13, 1982.

[3] B.S. Baker and Jr. Coffman, E.G. A two-dimensional bin-packing model of preemptive, fifo storage allocation. *J. Algorithms*, 3(4):303–316, 1982, December.

[4] D. Dolev, M. Klawe, and M. Rodeh. An $o(n \log n)$ unidirectional distributed algorithm for extrema finding in a circle. *J. Algorithms*, 3(3):245–260, 1982, September.

[5] Danny Dolev. The byzantine generals strike again. *J. Algorithms*, 3:14–30, 1982.

[6] D.S. Franzblau and Doron Zeilberger. A bijective proof of the hook-length formula. *J. Algorithms*, 3:317–343, 1982.

[7] Micheal L. Fredman and Dennis J. Volper. The complexity of partial match retrieval in a dynamic setting. *J. Algorithms*, 3:68–78, 1982.

[8] Robert N. Goldberg. Minimal string difference encodings. *J. Algorithms*, 3:147–156, 1982.

[9] Oscar H. Ibarra, Shlomo Moran, and Roger Hui. A generalization of the fast lup matrix decomposition algorithm and applications. *J. Algorithms*, 3:45–56, 1982.

[10] Costas S. Iliopoulos. Analysis of an algorithm for composition of binary quadratic forms. *J. Algorithms*, 3:157–159, 1982.

[11] David S. Johnson. The np-completeness column: An ongoing guide. *J. Algorithms*, 3:89–99, 1982.

[12] David S. Johnson. The np-completeness column: An ongoing guide. *J. Algorithms*, 3:182–195, 1982.

[13] David S. Johnson. The np-completeness column: An ongoing guide. *J. Algorithms*, 3:288–300, 1982.

[14] David S. Johnson. The np-completeness column: An ongoing guide. *J. Algorithms*, 3:381–395, 1982.

[15] Paul Klingsberg. A gray code for compositions. *J. Algorithms*, 3:41–44, 1982.

[16] G.D. Knott. Fixed-bucket binary storage trees. *J. Algorithms*, 3(3):276–287, 1982, September.

[17] D.T. Lee and F.P. Preparata. An improved algorithm for the rectangle enclosure problem. *J. Algorithms*, 3(3):218–224, 1982, September.

[18] K.J. Lieberherr. Algorithmic extremal problems in combinatorial optimization. *J. Algorithms*, 3(3):225–244, 1982, September.

[19] M. Mignotte. Identification of algebraic numbers. *J. Algorithms*, 3(3):197–204, 1982, September.

[20] K. Nakajima and S.L. Hakimi. Complexity results for scheduling tasks with discrete starting times. *J. Algorithms*, 3(4):344–361, 1982, December.

[21] B.K. Rosen. Robust linear algorithms for cutsets. *J. Algorithms*, 3(3):205–217, 1982, September.

[22] C.P. Schnorr. Refined analysis and improvements on some factoring algorithms. *J. Algorithms*, 3:101–127, 1982.

[23] Y. Shiloach and U. Vishkin. An $o(\log n)$ parallel connectivity algorithm. *J. Algorithms*, 3(1):57–67, 1982.

[24] Y. Shiloach and U. Vishkin. An $o(n^2 \log n)$ parallel max-flow algorithm. *J. Algorithms*, 3(2):128–146, 1982.

[25] J. Michael Steele and Andrew C. Yao. Lower bounds for algebraic decision trees. *J. Algorithms*, 3:1–8, 1982.

[26] R. Tolimieri. A nonquadratic minimal algorithm for a system of quadratic forms. *J. Algorithms*, 3:31–40, 1982.

[27] V.K. Vaishnavi and D. Wood. Rectilinear line segment intersection, layered segment trees, and dynamization. *J. Algorithms*, 3:160–176, 1982.

[28] J.S. Vitter. Deletion algorithms for hashing that preserve randomness. *J. Algorithms*, 3(3):261–275, 1982, September.