## References

- D.C.S. Allison and M.T. Noga. Selection by distributive partitioning. Inf. Process. Lett., 11:7–8, 1980.
- [2] Kabekode V.S. Bhat. On the complexity of testing a graph for n-cube. Inf. Process. Lett., 11:16–19, 1980.
- [3] R.P. Brent and H.T. Kung. On the area of binary tree layouts. *Inf. Process. Lett.*, 11:46–48, 1980.
- [4] Donna J. Brown. An improved bl lower bound. Inf. Process. Lett., 11:37–39, 1980.
- [5] T. Bui. A note on an improved bisection algorithm. Inf. Process. Lett., 10:35–36, 1980.
- [6] J.D. Day. Comments on: T.d. bui, "on an l-stable method for stiff differential equations". Inf. Process. Lett., 11:31–32, 1980.
- [7] J.D. Day. On the internal s-stability of rosenbrock methods. Inf. Process. Lett., 11:27–30, 1980.
- [8] Edsger W. Dijkstra and C.S. Scholten. Termination detection for diffusing computations. *Inf. Process. Lett.*, 11:1–4, 1980.
- [9] Wlodzimierz Dobosiewicz. An efficient variation of bubble sort. Inf. Process. Lett., 11:5–6, 1980.
- [10] Charles R. Dyer. A fast parallel algorithm for the closest pair problem. Inf. Process. Lett., 11:49–52, 1980.
- [11] David G. Kirkpatrick. A note on delaunay and optimal triangulations. Inf. Process. Lett., 10:127–128, 1980.
- [12] Tomasz Krawczyk. Error correction by mutational grammars. Inf. Process. Lett., 11:9–15, 1980.
- [13] Georghios Loizou. On a cycle finding algorithm. Inf. Process. Lett., 11:33–36, 1980.
- [14] Seppo Pajunen. On two theorems of lenstra. Inf. Process. Lett., 11:224– 228, 1980.

- [15] James J. Peterson. A note on colored petri nets. Inf. Process. Lett., 11:40–43, 1980.
- [16] Dilip V. Sarwate. A note on universal classes of hash functions. Inf. Process. Lett., 10:41–45, 1980.
- [17] Daniel D.K.D.B. Sleator. A 2.5 times optimal algorithm for packing in two dimensions. *Inf. Process. Lett.*, 10:37–40, 1980.
- [18] Peter van Emde Boas. On the  $\omega(n \log n)$  lower bound for convex hull and maximal vector determination. Inf. Process. Lett., 10:132–136, 1980.
- [19] Chunyan Zhao and Zhiming Zheng. Threshold behaviors of a random constraint satisfaction problem with exact phase transitions. *Inf. Pro*cess. Lett., 111(20):985–988, 2011.