STAN-CS-72-259, Computer Science Department, Stanford University, Stanford, Calif., 1972.

12. Y. Ding and M. A. Weiss, "The Relaxed Min-Max Heap: A Mergeable Double-Ended Priority Queue," *Acta Informatica*, 30 (1993), 215–231.
13. J. R. Driscoll, H. N. Gabow, R. Shrairman, and R. E. Tarjan, "Relaxed Heaps: An Alternative to Fibonacci Heaps with Applications to Parallel Computation," *Communications of the ACM*, 31 (1988), 1343–1354.
14. R. W. Floyd, "Algorithm 245: Treesort 3," *Communications of the ACM*, 7 (1964), 701.
15. M. L. Fredman, R. Sedgewick, D. D. Sleator, and R. E. Tarjan, "The Pairing Heap: A New Form of Self-adjusting Heap," *Algorithmica*, 1 (1986), 111–129.
16. M. L. Fredman and R. E. Tarjan, "Fibonacci Heaps and Their Uses in Improved Network Optimization Algorithms," *Journal of the ACM*, 34 (1987), 596–615.
17. G. H. Gonnet and J. I. Munro, "Heaps on Heaps," *SIAM Journal on Computing*, 15 (1986), 964–971.
18. A. Hasham and J. R. Sack, "Bounds for Min-max Heaps," *BIT*, 27 (1987), 315–323.
19. D. B. Johnson, "Priority Queues with Update and Finding Minimum Spanning Trees," *Information Processing Letters*, 4 (1975), 53–57.
20. C. M. Khoong and H. W. Leong, "Double-Ended Binomial Queues," *Proceedings of the Fourth Annual International Symposium on Algorithms and Computation* (1993), 128–137.
21. D. E. Knuth, *The Art of Computer Programming, Vol 3: Sorting and Searching*, 2d ed, Addison-Wesley, Reading, Mass., 1998.
22. A. LaMarca and R. E. Ladner, "The Influence of Caches on the Performance of Sorting," *Proceedings of the Eighth Annual ACM-SIAM Symposium on Discrete Algorithms* (1997), 370–379.
23. C. J. H. McDiarmid and B. A. Reed, "Building Heaps Fast," *Journal of Algorithms*, 10 (1989), 352–365.
24. D. D. Sleator and R. E. Tarjan, "Self-adjusting Heaps," *SIAM Journal on Computing*, 15 (1986), 52–69.
25. T. Strothotte, P. Eriksson, and S. Vallner, "A Note on Constructing Min-max Heaps," *BIT*, 29 (1989), 251–256.
26. P. van Emde Boas, R. Kaas, and E. Zijlstra, "Design and Implementation of an Efficient Priority Queue," *Mathematical Systems Theory*, 10 (1977), 99–127.
27. J. Vuillemin, "A Data Structure for Manipulating Priority Queues," *Communications of the ACM*, 21 (1978), 309–314.
28. J. W. J. Williams, "Algorithm 232: Heapsort," *Communications of the ACM*, 7 (1964), 347–348.