References

[1] Guy E. Blelloch, Siddhartha Chatterjee, and Marco Zagha. Solving linear recurrences with loop raking. *J. Parallel Distrib. Comput.*, 25(1):91–97, 1995.

[2] Jehoshua Bruck, Robert Cypher, and Ching-Tien Ho. On the construction of fault-tolerant cube-connected cycles networks. *J. Parallel Distrib. Comput.*, 25(1):98–106, 1995.

[3] Andrew A. Chien. Concurrent aggregates (ca): Design and experience with a concurrent object-oriented language based on aggregates. *J. Parallel Distrib. Comput.*, 25(2):174–196, 1995.

[4] Patrick W. Dowd and I-Shyan Hwang. Memory and network architecture interaction in an optically interconnected distributed shared memory system. *J. Parallel Distrib. Comput.*, 25(2):144–161, 1995.

[5] Michael A. Driscoll and W. Robert Daasch. Accurate predictions of parallel program execution time. *J. Parallel Distrib. Comput.*, 25(1):16–30, 1995.

[6] Mattew Evett, James Hendler, Ambuj Mahanti, and Dana Nau. Pra*: Massively parallel heuristic search. *J. Parallel Distrib. Comput.*, 25(2):133–143, 1995.

[7] Kien A. Hua, Yu-lung Lo, and Honesty C. Young. Optimizer-assisted load balancing techniques for multicomputer database management systems. *J. Parallel Distrib. Comput.*, 25(1):42–57, 1995.

[8] Ju-Wook Jang and Viktor K. Prasanna. An optimal sorting algorithm on reconfigurable mesh. *J. Parallel Distrib. Comput.*, 25(1):31–41, 1995.

[9] Dino Karabeg. Process partitioning through graph compaction. *J. Parallel Distrib. Comput.*, 25(2):115–125, 1995.

[10] Xin Li, Kien A. Hua, and J. Michael Moschell. Distributed database designs and computation strategies for networked interactive simulations. *J. Parallel Distrib. Comput.*, 25(1):72–90, 1995.

[11] Zhiyong Liu and Xiaobo Li. Xor storage schemes for frequently used data patterns. *J. Parallel Distrib. Comput.*, 25(2):162–173, 1995.

[12] Marcelo Moraes de Azevedo, Nader Bagherzadeh, and Shahram Latifi. Broadcasting algorithms for the star-connected cycles interconnection network. *J. Parallel Distrib. Comput.*, 25(2):209–222, 1995.

[13] Matthew T. O'Keefe and Henry G. Dietz. Static barrier mimd: Architecture and performance analysis. *J. Parallel Distrib. Comput.*, 25(2):126–132, 1995.

[14] Sanjay Ranka, Jhy-Chun Wang, and Manoj Kumar. Irregular personalized communication on distributed memory machines. *J. Parallel Distrib. Comput.*, 25(1):58–71, 1995.

[15] Dana Richards and Arthur L. Liestman. Degree-constrained pyramid spanners. *J. Parallel Distrib. Comput.*, 25(1):1–6, 1995.

[16] Yu-Chee Tseng. Detecting termination by weight-throwing in a faulty distributed system. *J. Parallel Distrib. Comput.*, 25(1):7–15, 1995.

[17] David E. Van den Bout and Thomas K. Miller III. Tinmann: The integer markovian artificial neural network for performing competitive and kohonen learning. *J. Parallel Distrib. Comput.*, 25(2):107–114, 1995.

[18] Craig M. Wittenbrink and Arun K. Somani. 2d and 3d optimal parallel image warping. *J. Parallel Distrib. Comput.*, 25(2):197–208, 1995.