References

[1] Thomas Andreae, Michael Nölle, and Gerald Schreiber. Embedding cartesian products of graphs into de bruijn graphs. *J. Parallel Distrib. Comput.*, 46(2):194–200, 1997.

[2] Sudarshan Banerjee and Sanjeev Saxena. Parallel algorithm for finding the most vital edge in weighted graphs. *J. Parallel Distrib. Comput.*, 46(1):101–104, 1997.

[3] Sekhar Darbha and Dharma P. Agrawal. A task duplication based scalable scheduling algorithm for distributed memory systems. *J. Parallel Distrib. Comput.*, 46(1):15–27, 1997.

[4] Xing Du and Xiaodong Zhang. Coordinating parallel processes on networks of workstations. *J. Parallel Distrib. Comput.*, 46(2):125–135, 1997.

[5] Chris L. Elford and Daniel A. Reed. Technology trends and disk array performance. *J. Parallel Distrib. Comput.*, 46(2):136–147, 1997.

[6] Steven Homer and Marcus Peinado. Design and performance of parallel and distributed approximation algorithms for maxcut. *J. Parallel Distrib. Comput.*, 46(1):48–61, 1997.

[7] Bernard Mans. Optimal distributed algorithms in unlabeled tori and chordal rings. *J. Parallel Distrib. Comput.*, 46(1):80–90, 1997.

[8] Prasant Mohapatra. Dynamic real-time task scheduling on hypercubes. *J. Parallel Distrib. Comput.*, 46(1):91–100, 1997.

[9] Vijay K. Naik, Sanjeev K. Setia, and Mark S. Squillante. Processor allocation in multiprogrammed distributed-memory parallel computer systems. *J. Parallel Distrib. Comput.*, 46(1):28–47, 1997.

[10] Sorin G. Nastea, Ophir Frieder, and Tarek El-Ghazawi. :load-balanced sparse matrix-vector multiplication on parallel computers. *J. Parallel Distrib. Comput.*, 46(2):180–193, 1997.

[11] Hyunmin Park and Dharma P. Agrawal. Efficient deadlock-free wormhole routing and virtual-channel reduction in shuffle-based networks. *J. Parallel Distrib. Comput.*, 46(2):165–179, 1997.

[12] Sanguthevar Rajasekaran, Wang Chen, and Shibu Yooseph. Unifying themes for selection on any network. *J. Parallel Distrib. Comput.*, 46(1):105–111, 1997.

[13] Bernardo Rodriguez, Harry Jordan, and Gita Alaghband. A metric for the temporal characterization of parallel programs. *J. Parallel Distrib. Comput.*, 46(2):113–124, 1997.

[14] Jerry L. Trahan, Ramachandran Vaidyanathan, and Chittur P. Subbaraman. Constant time graph algorithms on the reconfigurable multiple bus machine. *J. Parallel Distrib. Comput.*, 46(1):1–14, 1997.

[15] Xiaodong Wang and Vwani P. Roychowdhury. Optimal communication algorithms for heterogeneous computing over atm networks. *J. Parallel Distrib. Comput.*, 46(1):62–79, 1997.

[16] Craig M. Wittenbrink and Arun K. Somani. Time and space optimal data prallel volume rendering using permutation warping. *J. Parallel Distrib. Comput.*, 46(2):148–164, 1997.