

## References

- [1] Marc Abrams. Geometric performance analysis of periodic behavior. *J. Parallel Distrib. Comput.*, 33(2):131–144, 1996.
- [2] S. Banerjee, R.K. Ghosh, and A.P.K. Reddy. Parallel algorithm for shortest pairs of edge-disjoint paths. *J. Parallel Distrib. Comput.*, 33(2):165–171, 1996.
- [3] J-C. Bermond, C. Peyrat, I. Sakho, and M. Tchuenté. Parallelization of the gaussian elimination algorithm on systolic arrays. *J. Parallel Distrib. Comput.*, 33(1):69–75, 1996.
- [4] Sandeep N. Bhatt, Fan R.K. Chung, F. Thomas Leighton, and Arnold L. Rosenberg. Scheduling tree-dags using fifo queues: A control-memory trade-off. *J. Parallel Distrib. Comput.*, 33(1):55–68, 1996.
- [5] M.Y. Chan, F. Chin, C.N. Chu, and W.K. Mak. Dilation-5 embedding of 3-dimensional grids into hypercubes. *J. Parallel Distrib. Comput.*, 33(1):98–106, 1996.
- [6] Ye-In Chang. A simulation study on distributed mutual exclusion. *J. Parallel Distrib. Comput.*, 33(2):107–121, 1996.
- [7] Steven Cheung and Francis C.M. Lau. Routing with locality on meshes with buses. *J. Parallel Distrib. Comput.*, 33(1):84–90, 1996.
- [8] Omkar M. Dighe, Ramachandran Vaidyanathan, and S.Q. Zheng. The bus-connected ringed tree: A versatile interconnection network. *J. Parallel Distrib. Comput.*, 33(2):189–196, 1996.
- [9] Paola Flocchini and Bernard Mans. Optimal elections in labeled hypercubes. *J. Parallel Distrib. Comput.*, 33(1):76–83, 1996.
- [10] D.P. Helmbold and C.E. McDowell. A taxonomy of race conditions. *J. Parallel Distrib. Comput.*, 33(2):159–164, 1996.
- [11] Charles E. Leiserson, Zahi S. Abuhamdeh, David C. Douglas, Carl R. Feynman, Mahesh N. Ganmukhi, Jeffrey V. Hill, W. Daniel Hillis, Bradley C. Kuszmaul, Margaret A. St. Pierre, David S. Wells, Monica C. Wong-Chan, Shaw-Wen Yang, and Robert Zak. The network

- architecture of the connection machine cm-5. *J. Parallel Distrib. Comput.*, 33(2):145–158, 1996.
- [12] Lesley R. Matheson and Robert E. Tarjan. Analysis of multigrid algorithms on massively parallel computers: Architectural implications. *J. Parallel Distrib. Comput.*, 33(1):33–43, 1996.
  - [13] Simon C. Merrall. Parallel execution of nested parallel expressions. *J. Parallel Distrib. Comput.*, 33(2):122–130, 1996.
  - [14] Antoine N. Mourad, W. Kent Fuchs, and Daniel G. Saab. Site partitioning for redundant arrays of distributed disks. *J. Parallel Distrib. Comput.*, 33(1):1–11, 1996.
  - [15] Santosh Pande and Kleantes Psarris. Program repartitioning on varying communication cost parallel architectures. *J. Parallel Distrib. Comput.*, 33(2):205–213, 1996.
  - [16] David K. Poulsen and Pen-Chung Yew. Integrating fine-grained message passing in cache coherent shared memory multiprocessors. *J. Parallel Distrib. Comput.*, 33(2):172–188, 1996.
  - [17] Michael J. Quinn and Philip J. Hatcher. On the utility of communication-computation overlap in data-parallel programs. *J. Parallel Distrib. Comput.*, 33(2):197–204, 1996.
  - [18] Yordan Rouskov, Shahram Latifi, and Pradip K. Srimani. Conditional fault diameter of star graph networks. *J. Parallel Distrib. Comput.*, 33(1):91–97, 1996.
  - [19] Janche Sang, Edward Mascarenhas, and Vernon Rego. Mobile-process-based parallel simulation. *J. Parallel Distrib. Comput.*, 33(1):12–23, 1996.
  - [20] Jong-Chuang Tsay and Pen-Yuang Chang. Designing lower-dimensional regular arrays for algorithms with uniform dependencies. *J. Parallel Distrib. Comput.*, 33(1):24–32, 1996.
  - [21] Margus Veanes and Jonas Barklund. Natural cycletrees: Flexible interconnection graphs. *J. Parallel Distrib. Comput.*, 33(1):44–54, 1996.