

## References

- [1] Gheorghe Antonoiu and Pradip K. Srimani. A self-stabilizing leader election algorithm for tree graphs. *J. Parallel Distrib. Comput.*, 34(2):227–232, 1996.
- [2] Aart J.C. Bik and Harry A.G. Wijshoff. The use of iteration space partitioning to construct representative simple sections. *J. Parallel Distrib. Comput.*, 34(1):95–110, 1996.
- [3] Christophe Calvin and Denis Trystram. Matrix transpose for block allocations on torus and de bruijn networks. *J. Parallel Distrib. Comput.*, 34(1):36–49, 1996.
- [4] Donald D. Chinn, Tom Leighton, and Martin Tompa. Minimal adaptive routing on the mesh with bounded queue size. *J. Parallel Distrib. Comput.*, 34(2):154–170, 1996.
- [5] Vincent W. Freeh. A comparison if implicit and explicit parallel programming. *J. Parallel Distrib. Comput.*, 34(1):50–65, 1996.
- [6] Satoshi Fujita and Masafumi Yamashita. A nonoblivious bus access scheme yields an optimal partial sorting algorithm. *J. Parallel Distrib. Comput.*, 34(1):111–116, 1996.
- [7] S.K.S. Gupta, C.-H. Huang, P. Sadayappan, and R.W. Johnson. A framework for generating distributed-memory parallel programs for block recursive algorithms. *J. Parallel Distrib. Comput.*, 34(2):137–153, 1996.
- [8] Randall L. Hyde and Brett D. Fleisch. An analysis of degenerate sharing and false coherence. *J. Parallel Distrib. Comput.*, 34(2):183–195, 1996.
- [9] Joseph Y.-T. Leung, Tommy W. Tam, and Gilbert H. Young. On-line routing of real-time messages. *J. Parallel Distrib. Comput.*, 34(2):211–217, 1996.
- [10] Neng-Pin Lu and Chung-Ping Chung. A fault-tolerant multistage combining network. *J. Parallel Distrib. Comput.*, 34(1):14–28, 1996.

- [11] Mohamed Naimi, Michel Trehel, and André Arnold. A  $\log(n)$  distributed mutual exclusion algorithm based on path reversal. *J. Parallel Distrib. Comput.*, 34(1):1–13, 1996.
- [12] C.S. Raghavendra and M.A. Sridhar. Exact solutions to diameter and routing problems in pec networks. *J. Parallel Distrib. Comput.*, 34(2):202–210, 1996.
- [13] Laura A. Sanchis and Mattew B. Squire. Parallel algorithms for counting and randomly generating integer partitions. *J. Parallel Distrib. Comput.*, 34(1):29–35, 1996.
- [14] Andreas Schikarski and Dorothea Wagner. Efficient parallel matrix inversion on interconnection networks. *J. Parallel Distrib. Comput.*, 34(2):196–201, 1996.
- [15] Alexander D. Stoyenko, Jan Bosch, Mehmet Akşit, and Thomas J. Marlowe. Load balanced mapping of distributed objects to minimize network communication. *J. Parallel Distrib. Comput.*, 34(2):117–136, 1996.
- [16] Jerry L. Trahan, Ramachandran Vaidyanathan, and Ratnapuri K. Thiruchelvan. On the power of segmenting and fusing buses. *J. Parallel Distrib. Comput.*, 34(1):82–94, 1996.
- [17] Aydin Üresin and Michel Dubois. Effects of asynchronism on the convergence rate of iterative algorithms. *J. Parallel Distrib. Comput.*, 34(1):66–81, 1996.
- [18] X. Wang and E.K. Blum. Parallel execution of iterative computations on workstation clusters. *J. Parallel Distrib. Comput.*, 34(2):218–226, 1996.
- [19] Tao Yang and Oscar H. Ibarra. Performance prediction in symbolic scheduling of partitioned programs with weight variation. *J. Parallel Distrib. Comput.*, 34(2):171–182, 1996.