

## References

- [1] Arvind and J. Dean Brock. Resource managers in functional programming. *J. Parallel Distrib. Comput.*, 1:5–21, 1984.
- [2] Steven S. Chen, Jack J. Dongarra, and Christopher C. Hsiung. Multiprocessing linear algebra algorithms on the cray x-mp-2: Experiences with small granularity. *J. Parallel Distrib. Comput.*, 1:22–31, 1984.
- [3] Eliezer Dekel and Sartaj Sahni. A parallel matching algorithm for convex bipartite graphs and applications to scheduling. *J. Parallel Distrib. Comput.*, 1:185–205, 1984.
- [4] Manoj Kumar and J.R. Jump. Performance enhancement in buffered delta networks using crossbar switches and multiple links. *J. Parallel Distrib. Comput.*, 1:81–103, 1984.
- [5] H.T. Kung and Monica S. Lam. Wafer-scale integration and two-level pipelined implementations of systolic arrays. *J. Parallel Distrib. Comput.*, 1:32–63, 1984.
- [6] Eli Opper and Miroslaw Malek. On resource allocation in multistage interconnection network-based systems. *J. Parallel Distrib. Comput.*, 1:206–220, 1984.
- [7] Anthony P. Reeves. Parallel pascal: An extended pascal for parallel computers. *J. Parallel Distrib. Comput.*, 1:64–80, 1984.
- [8] Stanley Y.W. Su and Chaitanya K. Baru. Dynamically partitionable multicomputers with switchable memory. *J. Parallel Distrib. Comput.*, 1:152–184, 1984.
- [9] Steven L. Tanimoto. A hierarchical cellular logic for pyramid computers. *J. Parallel Distrib. Comput.*, 1:105–132, 1984.
- [10] Jeffrey D. Ullman. Flux, sorting, and supercomputer organization for ai applications. *J. Parallel Distrib. Comput.*, 1:133–151, 1984.