References

[1] George S. Almasi and George Paul. Introduction. *Parallel Computing*, 2(3):185–190, 1985.

[2] G.S. Almasi. Overview of parallel processing. *Parallel Computing*, 2(3):191–203, 1985.

[3] D.A. Calahan. Task granularity studies on a many-processor cray x-mp. *Parallel Computing*, 2(2):109–118, 1985.

[4] J.A. Clausing, R. Hagstrom, E.L. Lusk, and R.A. Overbeek. A technique for achieving portability among multiprocessors: Implementation on the lemur. *Parallel Computing*, 2(2):137–162, 1985.

[5] D.J. Evans and Shao-wen Mai. Two parallel algorithms for the convex hull problem in a two dimensional space. *Parallel Computing*, 2(4):313–326, 1985.

[6] Scott E. Fahlman. Parallel processing in artificial intelligence. *Parallel Computing*, 2(3):283–286, 1985.

[7] Paul O. Frederickson, Rondall E. Jones, and Brian T. Smith. Synchronization and control of parallel algorithms. *Parallel Computing*, 2(3):255–264, 1985.

[8] Daniel D. Gajski and Jih-Kwon Peir. Comparison of five multiprocessor systems. *Parallel Computing*, 2(3):265–282, 1985.

[9] Carlo Ghezzi. Concurrency in programming languages: A survey. *Parallel Computing*, 2(3):229–241, 1985.

[10] Wolfgang Händler. Dynamic computer structures for manifold utilization. *Parallel Computing*, 2(1):15–32, 1985.

[11] Roger W. Hockney. $(r_\infty, n_{1/2}, s_{1/2})$ measurements on the 2-cpu cray x-mp. *Parallel Computing*, 2(1):1–14, 1985.

[12] R.W. Hockney. Mimd computing in the usa — 1984. *Parallel Computing*, 2(2):119–136, 1985.

[13] N.C. Kalra and P.C.P. Bhatt. Parallel algorithms for tree traversals. *Parallel Computing*, 2(2):163–171, 1985.

[14] Nikola K. Kasabov. A method for simd/mimd functionally reconfigurable multimicroprocessor systems design and parallel data exchange algorithms. *Parallel Computing*, 2(1):73–78, 1985.

[15] Peter M. Kogge. Function-based computing and parallelism: A review. *Parallel Computing*, 2(3):243–253, 1985.

[16] Swamy Kutti. Taxonomy of parallel processing and definitions. *Parallel Computing*, 2(4):353–359, 1985.

[17] U. Meier. A parallel partition method for solving banded systems of linear equations. *Parallel Computing*, 2(1):33–43, 1985.

[18] J.J. Modi and J.S. Rollett. An algorithm for inverse square-roots. *Parallel Computing*, 2(1):69–71, 1985.

[19] Wilhelm Oberaigner. Parallel algorithms for rounding exact evaluation of sums of products. *Parallel Computing*, 2(2):173–182, 1985.

[20] R. Ohbuchi. Overview of parallel processing research in japan. *Parallel Computing*, 2(3):219–228, 1985.

[21] Daniel A. Reed and Merrell L. Patrick. Parallel, iterative solution of sparse linear systems: Models and architectures. *Parallel Computing*, 2(1):45–67, 1985.

[22] Arthur Rizzi. Vector coding the finite-volume procedure for the cyber 205. *Parallel Computing*, 2(4):295–312, 1985.

[23] Garry Rodrigue. Inner/outer iterative methods and numerical schwarz algorithms. *Parallel Computing*, 2(3):205–218, 1985.

[24] W. Schönauer and W. Gentzsch. The efficient use of vector computers with emphasis to computational fluid dynamics. *Parallel Computing*, 2(1):79–82, 1985.

[25] Friedhelm Seutter. Ceprol: A cellular programming language. *Parallel Computing*, 2(4):327–333, 1985.

[26] Jørgen Staunstrup, Jens Ove Jespersen, and Ole V. Johansen. Physical datarepresentation in a multiprocessor database machine. *Parallel Computing*, 2(4):335–343, 1985.

[27] Hiroshi Tamura, Sachio Kamiya, and Takahiro Ishigai. Facom vp-100/200: Supercomputers with ease of use. *Parallel Computing*, 2(2):87–107, 1985.

[28] Philip C. Treleaven. Control-driven, data-driven and demand-driven computer architecture. *Parallel Computing*, 2(3):287–288, 1985.

[29] Shirley A. Williams. The transformation of collections of communicating sequential processes that represent pipeline configuration. *Parallel Computing*, 2(4):345–351, 1985.