

# The Sixth Distributed Memory Computing Conference Proceedings: April 28-May 1, 1991, Portland, Oregon

## Distributed Memory Computing Conference Quentin F Stout Michael Joseph Wolfe Ames Research Center

Papers, Reports, Posters and Demos Dr. Lennart Johnsson Results 1 - 25 of 117. Distributed Memory Computing Conference, 1991. Proceedings., The Sixth. Date April 28 1991-May 1 1991 Intel Supercomputer Systems Division, OR 3. University of Tennessee 2 Portland, OR 2. Portland, OR The Sixth Distributed Memory Computing Conference Proceedings. Previous Record - CCUC /All Locations CCUC /All Locations - CSUC . 12th IEEE/ACM International Symposium on Cluster, Cloud and Grid Computing. International Symposium on Networks on Chips, Pittsburgh, PA May 1-4, 2011, pp. Memory", Proceedings of the 32nd Annual International Symposium on Symposium on Microarchitecture, Portland, Oregon December 1-4, 1992 Publications Dr. Lennart Johnsson Visualization of parallel programs monitoring distributed memory computers communication and of visualization systems in this paper. One approach. The data collected is stored in a trace file and visualization is.. Memory Computing Conference, pages 562569, Portland,Or, April 28 - May 1. 1991. IEEE. Numerical Analysis Technical Reports - University of Toronto Title, The Sixth Distributed Memory Computing Conference proceedings: April 28-May 1, 1991, Portland, Oregon / edited by Quentin Stout and Michael Wolfe . IEEE Xplore - Conference Table of Contents The Sixth Distributed Memory Computing Conference proceedings: April 28-May 1, 1991, Portland, Oregon Distributed Memory Computing Conference 6a . Preface. The Sixth Distributed Memory Computing Conference DMCC6 was held April 28 to May 1, 1991, at the Portland Marriott Hotel in Oregon it was Publications - Faculty - the University of California, Davis 1. Daniel A. Reed. Education. Harding College. August 1975-May 1976. B.S. summa cum laude, Department of Computer Science, May 1996-2001 and B. Totty, "Scalable Performance Environments for Parallel Systems," Sixth Distributed Memory Computing Conference, April 28-May 2, 1991, Portland, OR, pp. Amazon.co.uk: Michael Joseph Stout: Books Results 1 - 25 of 117. Date April 28 1991-May 1 1991. Portland, OR 2 Proceedings., The Sixth Distributed Memory Computing Conference, 1990., Patrick H. Worley Research Interests Addresses Education The Sixth Distributed Memory Computing Conference proceedings: April 28-May 1, 1991, Portland, Oregon. edited by Quentin Stout and Michael Wolfe Automatic Parallelization for Distributed-Memory Systems This paper appeared in: H. Kuster and W. Werner, editors, Proceedings of Conference on Mathematical Methods and Supercomputing in Nuclear from one computer model to the next. for distributed memory machines, where the cost of.. In Proc. of the 6th Distributed Memory Computing Conference, Portland, Oregon, April 28 May 1, 1991. The Sixth Distributed Memory Computing Conference proceedings This paper appeared in: H. Kuster and W. Werner, editors, Proceedings of Conference on Mathematical Methods and Supercomputing in Nuclear from one computer model to the next. for distributed memory machines, where the cost of.. In Proc. of the 6th Distributed Memory Computing Conference, Portland, Oregon, April 28 May 1, 1991. The Sixth Distributed Memory Computing Conference proceedings Touchstone Delta, a distributed memory message-passing architecture with a. In this paper we study algorithms for matrix multiplication on distributed-memory Decomposition Algorithm for dense symmetric matrices, Proceedings, Sixth SIAM Memory Computing Conference Portland, Oregon, April 28 May 1, 1991 Curriculum Vitae - Provost Search Note: Appeared in Proceedings of the sixth Distributed Memory Computing Conference DMCC6, April 28 - May 1, 1991, Portland, OR, U.S.A., pp. 369-377. ?CV - Department of Electrical and Computer Engineering - The Ohio State University Parallel Computing on Distributed Memory Multiprocessors, F. Ozguner and F. Ercal editors, 130-136, May 1984. 5.. Magazine on Inter Vehicular Communication. Conference Papers. 1.. Portland, Oregon, April 1991, pp. Arteriography," Proceedings of the Sixth Distributed Memory Computing Conference, Portland, OR. PARLE '93 Parallel Architectures and Languages Europe: 5th. - Google Books Result The Sixth Distributed Memory Computing Conference Proceedings: April 28-May 1, 1991, Portland, Oregon. Front Cover. Quentin F. Stout, Michael Joseph Wolfe Download as a PS - CiteSeer Note: Appeared in Proceedings of the sixth Distributed Memory Computing Conference DMCC6, April 28 - May 1, 1991, Portland, OR, U.S.A., pp. 369-377. The Sixth Distributed Memory Computing Conference proceedings Embedding data mappers with distributed memory machine compilers. Volume 28 Issue 1, Jan.. of the 6th Distributed Memory Computing Conference, Portland, OR, April 1991. Memory Computing Conference, Portland, Oregon, April-May 1991. In Proceedings of the Conference on Parallel Methods on Large Scale Programming Parallel Supercomputers ?The Sixth Distributed Memory Computing Conference proceedings: April 28-May 1, 1991, Portland, Oregon / edited by Quentin Stout and Michael Wolfe . Teaching Parallel Computing, Portland, Oregon, April 28 - May 1, 1991.. Proceedings of the Sixth Distributed Memory Computing Conference, Q. Stout and M. Wolfe. Programming language, Sixth Distributed Memory Computing Conference The Sixth Distributed Memory Computing Conference proceedings: April 28-May 1, 1991, Portland, Oregon. Meeting: Distributed Memory Computing Embedding data mappers with distributed memory machine compilers 2009?9?17?. Papers of the meeting held in Portland, Oregon, April-May 1991, Conference proceedings: April 28-May 1, 1991, Portland, Oregon. Matrix Multiplication on the Intel Touchstone - Department of Computer Science. Papers and Reports Energy Efficient Computing Grid Software. L. Johnsson, The 2001 International Conference on Computational Science, ICCS 2001, May 28 1, pp. 83 - 99, Spring 1994. Boolean Cube Emulation of Butterfly Networks The Sixth Distributed Memory Computing Conference, Portland, OR, April, 1991. Selected

publications by C. C. Christara - Department of Computer The Sixth Distributed Memory Computing Conference Proceedings: April 28-May 1, 1991, Portland, Oregon. Jun 1991. by Quentin F. Stout and Michael Joseph paper.ps - School of Computer Science - Carnegie Mellon University 5 Sep 1993. #1 / 1. Sixth Distributed Memory Computing Conference. SIXTH DISTRIBUTED MEMORY Portland, Oregon, April 28 - May 2, 1991 is nearly upon us. hundred papers and posters submitted, only the very best have been Taha\_VITA - Computer Science - University of Georgia Distributed-memory systems DMMPs are powerful tools for solving. In this paper, we discuss the automatic parallelization of numerical Fortran. host computer or a specially designated host node of the target system, as the. carried dependences and may be logically executed in parallel.1 University April 1991. Distributed Memory Computing Conference, 1991. Proceedings A shorter version of this report appears in the Proceedings of the 6th Annual Distributed Memory. Computing Conference, April 29 - May 1, 1991, Portland, OR. Monitoring and Visualization in TOPSYS 1. Motivation - CiteSeer NCSU:Department of Computer Science:Faculty - NCSU COE People 14 Nov 2011. 4 book chapters, 25 journal papers, 66 conference papers,.. of the Cray X1 Distributed Shared-Memory Architecture," IEEE Micro, Vol.. High Performance Networking and Computing SC99, Portland, OR.. in The Sixth Distributed Memory Computing Conference Proceedings, April 28 - May 1, 1991,. Issue Image nos - Distributed Memory Computing Conference. Papers and Reports Energy Efficient Computing Grid Software Computer. Parallel & Distributed Processing Symposium IPDPS May 19-23. talk the 7th IEEE/ACM International Conference on Grid Computing, September 28 - 29, 2006, Sixth Distributed Memory Computing Conference, Portland, OR, April, 1991. Wolfe, Michael Joseph 1954- - People and organisations - Trove SIGCSE 2013, Forty-Fourth Technical Symposium on Computer Science. James Culp, Karl Gyllstrom, David Stotts, "Next-generation DPP distributed pair 2003, in OOPSLA 2003 Companion, ACM Press, ISBN 1-58113-51-6, pp.. Memory Computing Conference, Proceedings, Portland, OR, April 28-May 2, 1991, pp.