Lectures

1. Invited Lectures


[23] *Implementation of Distributed Loop Scheduling Schemes on the TeraGrid*


   [i] The Hong Kong University of Science and Technology, Dept of Computer Science and Engineering, Hong Kong, China, 14 May, 2007.

[22] *Game Theory Applied to Distributed Systems*,

   [vii] TsingHua University, Department of Computer Science, Beijing, China, 22 May, 2007.


[ii] University of Sydney, Australia, Dept of Computer Engineering, Sydney, Australia, 6 December, 2005.

[21] Noncooperative Load Balancing in Distributed Systems,

[i] University of Southern California (Electrical and Computer Engineering), Los Angeles, California, 24 October, 2003.

[20] Scalable Loop Self-Scheduling Schemes for Heterogeneous Clusters, Mathematisches Institut Der Universität Bayreuth, Bayreuth, Germany, 12 December, 2002.

[19] Parallel Block s-Step Iterative Methods for Nonsymmetric Linear Systems,

[ii] Moscow State University, Moscow, Russia, 25 May, 2001.

[18] DAE Methods and Approximate Inertial Manifolds, Moscow State University, Moscow, Russia, July 2000.


[16] Performance Evaluation of a 100-Teraflop Parallel Computer, University of Texas San Antonio (Computer Science), San Antonio, Texas, 17 April, 1998.


[12] *DAE Methods and Approximate Inertial Manifolds*


[iii] The University of Georgia (Computer Science), Athens, Georgia, April 1994.


[i] New Jersey Institute of Technology (Computer Engineering), Newark, New Jersey, March 1993.


[8] *S-step Iterative Methods for Nonsymmetric Linear Systems,*


[ii] Numerical Analysis Institute, Technical University of Denmark, Copenhagen, Denmark, September 1991.

[i] University of Utrecht (Computer Science), Utrecht, Holland, June 1991.

[7] *Conjugate Gradient Type Methods for Nonlinear Operator Equations,*


[v] The Danish Computing Center, Copenhagen, Denmark, September 1991.


[iii] Indiana University (Mathematics), Bloomington, Indiana, December 1990.
[i] Lawrence Livermore National Laboratory (Mathematics), Livermore, California, May 1990.


[ii] University of Southern California (Electrical and Computer Engineering), Los Angeles, California, July 1989.
[i] Penn-State University (Computer Science), State College, Pennsylvania, April 1989.

[2] *A Class of Parallel Iterative Methods Implemented on Multiprocessors,*

[iii] Ohio State University (Computer Science), Columbus, Ohio, March 1986.
[i] University of Toronto (Computer Science), Toronto, CANADA, April 1986.
2. Conference Lectures


[19] *Scalable Loop Self-Scheduling Schemes for Heterogeneous Clusters*,


[i] Vienna Conference on Scientific Computing in Honor of Professor Hans Stetter’s 60th Birthday, Vienna, Austria, June 1990.


