Panel Sessions

Panel I: Summary of Workshop on Challenges for Parallel Processing: Are the Proposed Solutions Reasonable?

Moderator: H. J. Siegel (Workshop chair), Purdue University

Panelists: Seth Abraham - Purdue University (ECE)
Rudolf Eigenmann - Purdue University (ECE)
Susanne Hambrusch - Purdue University (CS)
John R. Rice - Purdue University (CS)
(Workshop Vice-Chairs)

Panel II: Deep Blue -- the IBM chess playing parallel processor

Moderator: C. J. Tan, IBM T. J. Watson Research Center

Panelists: M. Campbell, IBM T. J. Watson Research Center
A. J. Hoane, Jr., IBM T. J. Watson Research Center
Feng-Hsiung Hsu, IBM T. J. Watson Research Center

Panel III: Communications Issues in Parallel Systems

Moderator: Gianfranco Bilardi, University of Illinois at Chicago Circle

Panelists: To be announced.

Conference Awards

Outstanding Paper Awards

S. B. Hambrusch (Purdue), A. A. Khokhar (Delaware), and Y. Liu (Purdue): “Scalable S-to-P Broadcasting on Message-Passing MPPs.”


G. Knittel (U. of Tubingen): “A Parallel Algorithm for Scientific Visualization.”