CALL FOR PAPERS

International Symposium on Performance Analysis of Systems and Software – ISPASS-2003

March 6-8, 2003
Radisson Hotel & Suites Austin
Austin, Texas

Sponsored by the IEEE Computer Society's TCI, TCCA, and TCMARCH

GENERAL CHAIR
Craig Chase, U Texas, Austin
chase@ece.utexas.edu
Pradip Bose, IBM T.J. Watson
pbose@watson.ibm.com

PROGRAM CHAIR
Antonio Gonzalez, Intel Labs & UPC
antonio@ac.upc.es
Joel Emer, Intel
joel.emer@intel.com

PROGRAM COMMITTEE
Sarita Adve, University of Illinois UC
Dave Albonesi, University of Rochester
David August, Princeton University
Todd Austin, University of Michigan
David Brooks, Harvard University
Doug Burger, University of Texas
Doug Carmean, Intel
Tom Conte, North Carolina State U.
Paolo Faraboschi, HP Labs
Rajiv Gupta, University of Arizona
Dave Kaeli, Northeastern University
Geoff Lowney, Intel
Peter S. Magnusson, Virtutech
Jaime Moreno, IBM T.J. Watson
John Shen, Intel
Kevin Skadron, University of Virginia
Jim Smith, University of Wisconsin-Madison
Viji Srinivasan, IBM T.J. Watson
Dean Tullsen, University of California at San Diego

FINANCE CHAIR
Nadeem Malik, IBM

WEB AND PUBLICITY CHAIR
Michael Gschwind, IBM T.J. Watson
Josep M. Codina, UPC

WORKSHOPS/TUTORIALS CHAIR
Lizy John, U. Texas, Austin

REGISTRATION CHAIR
Nasr Ullah, Motorola

The IEEE International Symposium on Performance Analysis of Systems and Software provides a forum for sharing advanced and well-established academic and industrial R&D work focused on performance analysis in the design of systems and software. Authors are invited to submit previously unpublished work for possible presentation at this conference. Papers are solicited in fields including the following:

- Benchmarking
- Workload characterization
- Simulation
- Analytical models
- Statistical approaches
- Metrics
- Power and thermal modeling
- Validation
- Characterization of emerging applications, systems and microarchitectures
- Case studies

Papers of no more than 20 double-spaced pages, including figures, are solicited. The cover page of each submitted paper should include paper title, brief abstract, list of keywords, full names of authors, affiliations, complete addresses, telephone numbers, and email addresses. Authors are requested to submit papers in Postscript or PDF format. Instructions for electronic submissions are available at: http://ispass.org/ispass2003/submit.html

Tutorials and Workshops

If you are interested in organizing a workshop or tutorial in conjunction with ISPASS 2003, please send your proposals to

Prof. Lizy Kurian John
ljohn@ece.utexas.edu

The proposal should describe the title, names and affiliations of organizers, topic of interest and focus (an outline in the case of the tutorial), intended audience, motivation and purpose, expected attendance, proposed duration (half-day/full day), relationship to ISPASS, list of related workshops/tutorials at other conferences and brief bio of organizers. The proposal should be brief and approximately a page long.

Important Dates

Deadline for submissions:	September 30, 2002 (1 week extension will be granted automatically)
Notification of acceptance:	December 14, 2002
Final version due:	January 15, 2003

For more information visit the ISPASS web site at http://ispass.org