Message from the Workshops Chair

Welcome to the Workshops to be held in conjunction with ICPP 2002. This year's program includes the following seven workshops to be held from August 18-21, 2002.

- Workshop on Trusted Computer Paradigms (WTCP)
- Workshop on Ad-Hoc Networks (IWAHN)
- Workshop on Optical Networks (WON)
- Workshop on High Performance Scientific and Engineering Computing with Applications (HPSECA)
- Workshop on Distributed Computing Architectures for Digital Libraries (DCAL)
- Workshop on Scheduling and Resource Management for Cluster Computing (SRMCC)
- Workshop on Compile/Run Time Techniques for Parallel Computing (CRTPC)

It was my pleasure and privilege to work with the Chairs/Co-Chairs of this year's workshops from the initial planning stages, all the way to final program. However, the Chair/Co-Chairs were responsible for forming their own program committee, for advertising their workshop, for soliciting and reviewing manuscripts and for proposing the final program. All the papers that appear in the workshops were peer reviewed according to the high standards of ICPP. I would to take this opportunity to thank the Workshop Chairs/Co-Chairs for the long hours and hard work that went into organizing this collection of workshops:

- Profs. Mohammed Eltoweissy and Ashraf Wadaa (WTCP)
- Profs. Hyunsoo Yoon and Joon-Soo Ma (WAHN)
- Profs. Hyeong-Ah Choi and Xin Yuan (WON)
- Profs. Laurence T. Yang and Yi Pan (HPSECA)
- Profs. Johan Bollen and Michael L. Nelson (DCAL)
- Prof. P. Sadayappan (SRMCC)
- Profs. P. Sadayappan and Vipin Chaudhary (CRTPC)

I wish to extend special thanks to Prof. David L. Lilja, General Chair of ICPP 2002 and to Prof. Tarek Abdelrahman, Program Chair of ICPP 2002 for providing the opportunity to organize the workshop and for all the help in publicizing them.

I would be remiss not to mention the generous support offered by a number of sponsors. First, publication of these proceedings is sponsored by the Research Division of The Commonwealth of Virginia Information Security Center (CISC Research) at James Madison University. In addition, the Computer Security Center at James Madison University has provided travel support for the workshop keynote speaker. Microsoft Research has generously provided a number of student travel grants. IBM Research has provided support to reduce the conference registration fees for students.

The workshop Chairs/Co-Chairs are joining me in thanks the authors for submitting their work, the program committees and the referees for their invaluable assistance with the paper selection process, the session chairs for managing the sessions, and the attendees for their participation.

I do hope that you will find the workshops interesting and stimulating. Enjoy ICPP 2002 and the wonderful city of Vancouver.

Stephan Olariu
Workshops Chair
ICPP 2002