Message from the SCC 2007 Program Committee Chairs

Services computing aims at developing service-oriented IT solutions that help people perform business processes more efficiently and effectively. It is a new and exciting cross-disciplinary research area with many scientific and practical challenges. Services computing helps shape the future practices of business modeling, business consulting, solution creation, service delivery, and software architecture design, development, and deployment.


We are pleased to present a strong technical program. This year we received 148 regular submissions. Of these 148 submissions we accepted only 20%. Hence, there was strong competition between high-quality papers covering all aspects of services computing. The review process consisted of three or more reviews of almost all submissions, which were provided by an excellent international program committee. The reviews applied the standards appropriate for a major international conference. The final program consists of 29 papers as full research papers, and 6 papers as short papers to ensure that novel ideas that are still being developed are made available to the conference audience.

We would like to thank all authors who submitted their papers to SCC 2007 and all reviewers who contributed time and expertise to the selection of the submitted papers. We hope you will enjoy the technical program and the social events of the conference.

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