

International Conference on Global Software Engineering ICGSE 2006 October 16-19 2006

Developing software across borders is becoming an important competitive advantage in today's software industry. However, the increased globalization of software development creates software engineering challenges due to the impact of time zones, diversity of culture and communication, or distance. This requires novel and effective techniques and behaviors to achieve intended productivity and quality targets.

ICGSE 2006 is the first International Conference that aims at bringing together researchers and industry practitioners to explore both the state-of-the-art and the state-of-the-practice in software engineering for global software development.

The conference will be held in the beautiful Costão do Santinho resort in Florianopolis, SC, Brazil.





Important Dates

Paper submission	March 20	2006
Demos submission	June 10	2006
Posters submission	June 10	2006
Early Registration	July 1	2006

Paper Categories

Research papers (10 pages) Industrial practice papers (10 pages) Short papers (5 pages)

Organizing Committee

General Chair

Paulo Fernandes, PUCRS, Brazil

Program Chairs

Daniela Damian, Univ of Victoria, Canada Christof Ebert, Alcatel, France

Contact

Phone: +55 (51) 3320 3611 Fax: +55 (51) 3320 3621 E-mail: icgse2006@inf.pucrs.br

Surface mail:

PUCRS - FACIN - ICGSE 2006 Av. Ipiranga 6681 - 90.619-900 Porto Alegre - BRAZIL



Program Committee

Steve Abrams, IBM, USA Jorge Audy, PUCRS, Brazil Alberto Avritzer, Siemens, USA Suttamally Bala, Wipro, India Liam Banon, Univ Limerick, Ireland Gautam Brahma, Flextronics, India Andreas Braun, T-Systems, Germany Bernd Bruegge, TUM, Germany Li-Te Cheng, IBM, USA Andrea De Lucia, Univ Salerno, Italy Roberto Evaristo, Univ Illinois-Chicago, USA Brian Fitzgerald, Univ Limerick, Ireland Paul Gruenbacher, Univ of Linz, Austria Jim Herbsleb, Carnegie Mellon, USA Andre van der Hoek, Univ of California, USA Ross Jeffery, UNSW, Australia Dehua Ju, East China Univ Science and Tech Philippe Kruchten, UBC, Canada Filippo Lanubile, Univ Bari, Italy Frank Maurer, Univ Calgary, Canada Allen Milewski, Monmouth Univ, USA Audris Mockus, Avaya Labs, USA N.G. Nagaraj, Infosys, India Linda Northrop, SEI, USA Heather Oppenheimer, Lucent, USA Harold Ossher, IBM, USA Tom Ostrand, AT&T Research, USA Frances Paulisch, Siemens, Germany Daniel Paulish, Siemens, USA Dewayne Perry, Univ Texas, USA Ita Richardson, Univ Limerick, Ireland Raghvinder Sangwan, Penn State Univ, USA Kevin Schneider, Univ of Saskatchewan, Canada Wolfgang Strigel, QA Labs, Canada Kishor Trivedi, Duke Univ, USA Elaine J. Weyuker, AT&T Research Labs, USA