

## August 20-25, 2006

### TUTORIAL CHAIR

Claudia BAUZER-MEDEIROS, U. de Campinas, BR  
[cmbm@ic.unicamp.br](mailto:cmbm@ic.unicamp.br)

#### Tutorial Committee

Denilson Barbosa, U. of Calgary, CA  
Angelo Brayner, U. of Fortaleza - UNIFOR, BR  
Luiz Fernando Capretz, U. of Western Ontario, CA  
Cristina Ciferri, U. of Sao Paulo at Sao Carlos, BR  
Mariano Cilia, U. of Darmstadt, DE  
Sandra Cruz-Pol, U. of Porto Rico at Mayaguez, PR  
Ernesto Cuadros, Catholic U. of San Pablo, PE  
M. Bernardine Dias, Carnegie Mellon U., US  
Silvia Gordillo, U. of La Plata, Argentina  
Irina Khomeriki, Int. Science&Technology Center, GE  
Ling Liu, Georgia Institute of Technology, US  
Henrique Madeira, U. of Coimbra, PT  
Maude Manouvrier, Paris-Dauphine U., FR  
Jose Moreira, U. of Aveiro, PT  
Dieter Pfoser, Computer Technology Institute, GR  
Juan Carlos Ruiz, Technical U. of Valencia, ES  
Andrea Rodríguez-Tastets, U. of Concepción, CL  
Clarisse Sieckenius de Souza, PUC-Rio, BR  
Hermann Steffen, U. of Uruguay, UY  
Yannis Theodoridis, U. of Piraeus, GR  
Patrick Valduriez, INRIA and LINA, Nantes, FR  
Wei Wang, U. of North Carolina Chapel Hill, US  
Gloria Wren, Loyola College in Maryland, US  
Donghui Zhang, Northeastern U., US  
Esteban Zimanyi, Free U. of Brussels, BE

#### IMPORTANT DATES

**Submission deadline:** February 15th, 2006  
**Notification of acceptance:** March 15th, 2006  
**Material ready deadline:** July 1st, 2006  
**Tutorials:** August 20th and 25th, 2006

### WORKSHOP CHAIR

John ATKINSON, [atkinson@inf.udec.cl](mailto:atkinson@inf.udec.cl)  
Universidad de Concepción, Chile

#### Workshop Committee

Roberto Aldunate, U. of Illinois at Urbana-Champaign, US  
Stuart Aitken, U. of Edinburgh, UK  
Jose Carmena, U. of Berkeley, US  
Gustavo Crispido, U. de Paris la Sorbonne, FR  
Patricia Maldonado, U. de Magallanes, CL  
Pablo Duboue, IBM TJ Watson Research Center, US  
Eric Monfroy, U. de Nantes, FR  
Harold Paredes, Stanford U., US  
Juan Pavon, U. Complutense de Madrid, ES  
Xavier Polanco, INIST-CNRS, Nancy, FR  
Luis Rueda, U. of Windsor, CA  
Thomas Stutzle, Darmstadt U. of Technology, DE

#### IMPORTANT DATES

**Submission deadline:** November 13, 2005  
**Notification of acceptance:** November 20<sup>th</sup>, 2005

In case of organization based on a call for papers, the important dates are:

**Call for papers issue:** December 1, 2005  
**Paper submission deadline:** January 15th, 2006  
**Notification of acceptance:** March 15th, 2006  
**Camera-ready deadline:** April 7th, 2006  
**Workshops:** August 20th and 25th, 2006

### TUTORIALS

Proposals are solicited for tutorials covering all aspects of computer science and engineering. Tutorials oriented to the region in which the congress will be held will be especially welcome. Also will be welcome those proposals tackling real-world problems and not only explaining research experiences. Demonstrations of techniques and tools that emphasize the interdisciplinarity increasingly found in computer science and engineering are also encouraged. Tutorials should present a well-defined area with enough background, motivation, clarity and depth to enable the attendees to acquire a basic familiarity with the topic.

Tutorials should present a well-defined area with enough background, motivation, clarity and depth to enable the attendees to acquire a basic familiarity with the topic. Presentations should be accompanied by appropriate supporting materials. Tutorials proposals are limited to three pages organized as follows:

- Title and short abstract (300 words)
- Structure of the tutorial, or Outline
- Expected background of the audience
- Proposed support material
- Duration (either 3 hours or 6 hours)
- Brief biography of the presenter(s)
- Infrastructure needed for presentation (e.g. overhead or multimedia projector). It is assumed that if specific software needs to be installed for the presentation, the authors will provide the necessary licensed media.

#### Submissions

Proposals should be submitted electronically in PDF format by February 15th, 2006, see detailed information at site <http://www.ic.unicamp.br/~cmbm/ifip06>.

For further information, please contact the tutorial chair at [cmbm@ic.unicamp.br](mailto:cmbm@ic.unicamp.br)

### WORKSHOPS

The goal of workshops is to provide a forum for a group (typically around 30 people) to exchange opinions on topics in research and/or applications. Each workshop may have a duration of half or full day. Workshop attendance should be registered as congress attendees. Participation of professionals with diverse backgrounds who can contribute to advancing the technology and understanding of the workshop topic are welcome.

A workshop submission should consist of a up to 5 pages proposal (in .pdf or .rtf. formats) containing:

- The title of the workshop
- An outline of the topic, goals, and main challenges of the workshop
- A description of the intended number of participants, the participants' solicitation and the selection process
- Planned pre-workshops activities (if any), planned workshops activities including duration (half day or full day) and number of required rooms
- Planned proceedings publication (no publication, or publication by SSBM)
- A brief CV of each organizer, including background in topics related to the workshop topic and relevant past experience with workshops
- Organizational (e.g. paper management) support requested to the organizing committee

*Proposals should be submitted via e-mail to the Workshop Chair at [atkinson@inf.udec.cl](mailto:atkinson@inf.udec.cl).*

Acceptance will be based on the evaluation of workshop's potential of generation of useful results, the timeliness and expected interest in the topic and the proposer's ability to lead a successful workshop.