
Upcoming Conferences

Invitation to attend ICIAM 2007
from Rolf Jeltsch, Congress director

It is a great pleasure to invite all interested persons to attend the 6th International Congress on Industrial and Applied Mathematics, ICIAM 2007, to be held in Zurich, Switzerland during 16-20 July. We welcome not only colleagues in the field from academia but also those persons, especially from industry and the sciences, who make applications of mathematics in their work. We wish also to extend this welcome to those who enjoy having contact with mathematicians as well as to those who are generally interested in finding out what is currently happening in this exciting field.

Our ambitious goal is to create the most important worldwide conference in the field of Industrial and Applied Mathematics since the last congress, ICIAM 2003, held in Sydney. The conference aims to cover the developments in research in applied mathematics, the industrial applications of mathematics, and last but not least the interaction of mathematics with industry and the sciences.

The congress is held under the auspices of the International Council for Industrial and Applied Mathematics, ICIAM, an international body consisting of approximately 25 professional applied mathematical societies and mathematical societies with a strong membership of applied mathematicians. Previous meetings have been held in Paris 1987, Washington 1991, Hamburg 1995, Edinburgh 1999, Sydney 2003.

ICIAM 2007 is hosted by the Swiss Mathematical Society, SMG, and by the community of Swiss mathematicians.

For more information, please see the ICIAM website at <http://www.iciam07.ch/>.

ICIAM 2011 to be Held in Vancouver

Vancouver has won the bid for the 2011 International Congress on Industrial and Applied Mathematics (ICIAM). This bid was put forward by MITACS (Mathematics of Information Technology and Complex Systems), CAIMS (Canadian Applied and Industrial Mathematics Society) and SIAM (Society for Industrial and Applied Mathematics).

The co-chairs of the Scientific Committee are Ivar Ekeland (PIMS) and Jerrold Marsden (Caltech).

The ICIAM takes place every four years and ICIAM 2011 will be the seventh.

Upcoming Conferences

**Fifth International Conference on
Scientific Computing and
Applications
May 18 – May 21, 2006
Banff, Canada
Short Course on Multigrid Methods
May 22, 2006**



This will be the fifth of a sequence of conferences on Scientific Computing and Applications held in the Pacific Rim region. The focus of this particular conference will be on problems and methods related to image processing, financial applications and modeling of multiphase flows. The theoretical areas of interest include fundamental methods and algorithms for solving PDE's and linear systems of equations. More information can be found at:

<http://www.ualberta.ca/~sca2006>

Plenary Speakers:

T. Chan, UCLA

Z. Chen, Chinese Academy of Sciences

I. Ekeland, UBC and PIMS

O. Pironneau, University of Paris VI

T. Tang, Hong Kong Baptist University

Invited Speakers:

P. Bochev, Sandia National Laboratory

H. Brunner, Memorial University of NFD

L. Cao, Chinese Academy of Sciences

X.-C. Cai, University of Colorado at Boulder

R. Chan, Chinese University of Hong Kong

Q. Chang, Chinese Academy of Sciences

T. Choulli, University of Alberta

K. Deng, University of Louisiana at Lafayette

R. Elliott, University of Calgary

G. Fairweather, Colorado School of Mines

J.-L. Guermond, Texas A & M University

B. Guo, Shanghai Normal University

B. Guo, University of Manitoba

Q. Huynh, Naval Surface Warfare Center, USA

J. Lewandowski, Princeton University

D. Liang, York University

P. Lin, National University of Singapore

T. Lin, Virginia Tech

O. Mehdizadeh, Pratt & Whitney, Canada

K. Nandakumar, University of Alberta

M. Noga, University of Alberta

M. Peszynska, Oregon State University

T. F. Russell, National Science Foundation, USA

D. Schötzau, UBC

D. Sheen, Seoul National University

S. Sivaloganathan, U Waterloo & Fields

E. Stephen, University of Hannover

W. Sun, City University of Hong Kong

X.-C. Tai, University of Bergen

P. Vassilevski, LLNL

F. van de Vosse, Eindhoven University

J. Wang, National Science Foundation, USA

J. Wang, University at Qinhuangdao

N. Yan, Chinese Academy of Sciences

J. Yuan, Parana Federal University, Brasil

J. Zhu, LNCC, Brazil

J. Zou, Chinese University of Hong Kong

Financial Support: Limited financial support will be available to graduate students and young researchers.

Publication: All submitted papers will be refereed and, if accepted, published in the International Journal of Numerical Analysis and Modeling

Important deadlines: Abstract submission and application for support: December 31, 2005; early registration: April 15, 2006.

Sponsors:

