## 2006 International Conference on Applied Mathematics and Interdisciplinary Research-Nankai

The 2006 International Conference on Applied Mathematics and Interdisciplinary Research-Nankai (2006ICAMIRN) will be held at Nankai University in Tianjin, China, during June 12-15, 2006. The themes of the conference include: Analytic methods, Numerical methods, Modeling and computation of soft matter materials and complex fluids, Biological and medical applications, Control theory and applications.

The conference features a group of distinguished, invited speakers with expertise in an area of the conference themes and solicits contributed papers as well to provide a scientifically stimulating environment for participants to showcase their state-of-the-arts research achievements in applied mathematics and interdisciplinary research areas.

## **Invited Speakers**

Xiren Cao The Hong Kong University of Science and Technology

Masao Doi The University of Tokyo

Qiang Du The Pennsylvania State University

Weinan E Princeton University

M. Gregory Forest

Max Gunzburger

Lei Guo

University of North Carolina

Florida State University

Chinese Academy of Sciences

Thomas Yizhao Hou

Shi Jin

Chun Liu

California Institute of Technology

University of Wisconsin

The Pennsylvania State University

Gareth H McKinley

George F. Oster

Massachusetts Institute of Technology

University of California, Berkeley

Alejandro D. Rey

Jie Shen

Chi-Wang Shu

De Witt L. Sumners

Eitan Tadmor

Epifanio Virga

McGill University

Purdue University

Brown University

University of Maryland

Universita' di Pavia

## Organizing Committee

## Scientific Committee

Zhiming Chen	Chinese Academy of Sciences	Weinan E	Princeton University
Song Jiang	Institute of Applied Physics and	M. Gregory Forest	University of North Carolina
	Computational Mathematics	Molin Ge	Nankai Inst. of Mathematics
Wei Kang	Naval Postgraduate School	Max Gunzburger	Florida State University
Ke Liang	Nankai University	Lei Guo	Chinese Academy of Sciences
Qi Wang	Florida State University	Thomas Yizhao Hou	California Inst. of Technology
Pingwen Zhang	Peking University	Zixin Hou	Nankai University
Weiping Zhang	Nankai Inst. of Mathematics	Yiming Long	Nankai Inst. of Mathematics
		Eitan Tadmor	University of Maryland

Contributed papers are accepted. The deadline for submission is Jan. 31, 2006. Papers should be summitted electronically to one of the contact persons listed below.

wang@math.fsu.edu wkang@nps.edu majing@nankai.edu.cn (conference secretary: Jane Ma).

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