Organized by
Southeast University, P.R. China

Committees

Steering Committee Chair:
Zhiwei Xu (CAS, China)

General Co-Chairs:
Yaoxue Zhang (Tsinghua University, China)
Yi Pan (Georgia State University, USA)

Program Committee Co-Chairs:
Junzhou Luo (Southeast University, China)
Jianhua Ma (Hosei University, Japan)

Local Organization Co-Chairs:
Yun Wang (Southeast University, China)
Wei Li (Southeast University, China)

Workshop Co-Chairs:
Zhili Sun (University of Surrey, UK)
Jianming Yong (University of Southern Queensland, Australia)

Publications Chair:
Bo Liu (Southeast University, China)

Publicity Co-Chairs:
Laurence T. Yang (St. Francis Xavier University, Canada)
Jun Shen (University of Wollongong, Australia)

Scope of Conference (but not limited to)
- Grid computing
- Peer-to-peer computing
- Cloud computing
- Service computing
- Green computing
- High performance computing
- Parallel and distributed computing
- Cyber physical systems
- Smart planet
- Network communication
- Sensor Network
- Techniques, methods and tools for cooperative design
- Cooperation in virtual enterprises and e-businesses
- Resource virtualization for grid and cloud Computing
- Data Management for grid and cloud Computing
- Semantic basis for grid and cloud computing
- Software engineering support for grid and cloud computing
- Grid and cloud middleware
- Performance measurement, evaluation and modeling
- QOS, SLA negotiation and deployment issues
- Security and trust issues in grid and cloud computing
- Applications or industrial case
- Other areas related to grid and cloud computing

Submission of Papers
Unpublished papers reporting original research results and experience are solicited. Each paper, written in English, should be no more than 6 pages (IEEE proceedings format), including references and illustrations. Electronic submissions in PDF format are strongly recommended. Detailed electronic submission instructions will be posted on the conference website. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one of the authors will attend the conference to present the paper.

Workshops Proposal
In conjunction with the GCC2010 conference, several workshops with more than 8 papers will be held. Workshops are tentatively planned to be held prior to, or after the main conference. The workshops with more than 15 papers will be granted with a free complimentary registration and local accommodation for one leading workshop organizer. If you would like to organize, please submit a workshop proposal including (1) call for papers, (2) organizing committee and PC members, (3) the name, contact and short bio of the key organizer(s), (4) important dates to the gcc2010@pub.seu.edu.cn before April 10, 2010. The GCC2010 organizing committee will decide on the acceptance of workshop proposals.

Publication
All submitted papers will be reviewed by program committee members and selected based on their originality, significance, relevance, technical quality and clarity of presentation. The main conference and workshops proceedings will be all published by IEEE CS Press. Outstanding papers will be recommended to “Journal of Computer Science and Technology” and a special issue of “Cluster Computing” (all indexed by SCI and EI) for the publication after the revision and the extension.

Contacts
Dr. Wei Li
School of Computer Sciences and Engineering,
Southeast University
Sipailou 2, Nanjing, 210096, P. R. China
Tel/Fax: +86 25 8379 1010
Email: xehlw@seu.edu.cn

Important Dates
April 10, 2010 Workshop proposals submission due
June 10, 2010 Full paper submission due
August 10, 2010 Notification of acceptance
September 1, 2010 Camera-ready papers submission due