

# **International Workshop on Storage Grid and Technologies (SGT'2004)**

At the 3<sup>rd</sup> International Conference on Grid and Cooperative Computing (GCC'2004)  
Wuhan, China, 21-24 October 2004.

<http://grid.hust.edu.cn/gcc2004/gcc2004.htm>

## **1. Call for Papers**

Along with the grid project's widely spreading in the world, the research on computation grid, data grid, service grid, storage grid and relative technologies have rapidly become the common focus. Storage grid is one of the crucial point among the various grids. In grid computing, data management strategy is indispensable. Especially, for the heterogeneous system, the management, storage, access and protect to different kinds of data are all the challenge technologies of storage grid. The workshop on storage grid and technology is one of the workshops of GCC2004 conference. This workshop aims to provide a timely forum to look at the state of the art and particularly the storage grid and technology. Indicative topics of interest include, but are not limited to:

- **The theory, technology and architecture of the storage grid**
- **Mass storage system and technology**
- **Network storage and technology**
- **Sharing storage system and technology**
- **Parallel & global file systems**
- **P2P technology in storage system**
- **object storage**
- **Technology of storage virtualization**
- **The performance of storage system**
- **Backup technology in storage system**
- **Mirror system and storage system reliability**
- **Meta-data management in storage system**
- **Application of storage system**

## **2. Important Dates**

**14 May 2004**

**Submission Due**

**07 June 2004**

**Notification of Acceptance/Rejection**

**30 June 2004**

**Camera-Ready Paper Due**

## **3. Submission and Publication**

Manuscripts to be submitted to the workshop should not have been published or been under review for publication elsewhere. Manuscripts submitted should conform to

Springer LNCS formatting. Please carefully follow the “Information for LNCS Authors” on <http://www.springeronline.com/sgw/cda/frontpage/0,10735,5-164-2-72376-0,00.html> particularly the “Default Author Instructions”, which, along with the various templates in Zip files (for instance, the Word Template), can be downloaded on the right-hand side. Manuscripts that are not in full length and not conforming to the LNCS format will not be processed.

Submissions should be in both a PDF/postscript file or a Microsoft Word doc file, and should be sent via our web site at: <http://storage.cs.tsinghua.edu.cn>. If you submit a paper to our www site, please send a notification e-mail with your complete contact information and file name to [shujw@tsinghua.edu.cn](mailto:shujw@tsinghua.edu.cn) with the acronym SGT’2004 in the e-mail subject.

#### **4. Workshop Chairs**

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#### **5. International Program Committee (to be confirmed)**

**Choli WANG** The University of Hong Kong, China Hong Kong

**Rynson Lau** The City University of Hong Kong, China Hong Kong

**Hongli Zhang** Harbin Institute of Technology, China

**Jinyu Zhang,** Peking University. China

**Lu Xu** Institute of Computing Technology, CAS, China

**Song Wu** Huazhong University of Science and Technology, China

**Wei Xue** Tsinghua University, China

**Yijie Wang** National University of Defense Technology, China

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