



## IEEE Workshop on Grid and P2P Systems and Applications (GridPeer 2009)

In association with the IEEE ICCCN 2009 - August 2-6, San Francisco, CA

**NOTE:** Select papers will appear in a **Special Issue** with the **Journal of Parallel, Emergent, and Distributed Systems**

### Important Dates

Paper submission due: Mar 13, 2009  
Author notification: May 1 2009  
Camera-ready due: May 15, 2009  
Author registration: May 15, 2009

### Workshop Co-Chairs

Haiying (Helen) Shen, Univ of Arkansas  
Duc A. Tran, UMass Boston

### Program Committee

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Tao Xie, San Diego State  
Yifeng Zhu, Univ of Maine  
Yingwu Zhu, Seattle Univ

### Website

<http://nislabs.cs.umb.edu/gridpeer2009>

GridPeer 2009 is an effort to bring together engineers and researchers in the areas of grid and/or P2P systems, with the purpose of not only advancing research activities in each area but also promoting the synergy across the two. This workshop solicits latest original contributions whose focus is on systems and applications. We especially welcome those well-thought ideas that could be risky yet potential to lead to major advances from the current state of the art. Topics of interest include the following, but not limited to:

- Data management in grid and P2P systems
- Networking protocols for grid and P2P systems
- Resource sharing and discovery in grid and P2P systems
- Security, privacy, collaboration, and trust management in grid and P2P systems
- Fault tolerance, scalability, and other performance issues in grid and P2P systems
- Mobile P2P applications and services
- Cluster techniques, service-oriented architectures, and other supporting methods for system and application development in grid and P2P networks
- Testbed/software development and implementation experiences with grid and P2P systems

### Submission guidelines

Please see the Author Information page for submission guidelines in the ICCCN 2009 website. An accepted paper must be registered and presented at the conference venue and must be limited to 6 pages (up to two extra pages at additional cost) in standard IEEE camera-ready format (double-column, 10-pt font).

### ICCCN 2009 Registration

One registration covers two accepted papers, be conference or workshop papers. A registered but not presented paper will be removed from the IEEE Xplore library. An exception will only be possible if there is a sound reason taken by the ICCCN organization in advance. Please refer to the ICCCN'09 registration policy for detail.