The Fourth International Conference on Intelligent Information Hiding and Multimedia Signal Processing (IIHMSP08)

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August 15 – 17, 2008
Harbin, CHINA

Special Session CFP:
Peer-to-Peer Multimedia Networking and Applications

In the past few years, peer-to-peer (P2P) technology has received large attention and successfully demonstrated its power, such as significant decrease in server load, large increase in aggregate available computing power and storage space, better network load balancing, better peer load balancing, higher system robustness, etc. It is anticipated that P2P-based multimedia networking and applications will play an important role in the future Internet. This special session invites submissions of papers regarding all aspects of peer-to-peer multimedia networking and applications. Topics of interest include, but are not limited to:

- P2P multimedia networking, systems, and applications
- Wireless and mobile P2P multimedia applications
- P2P streaming, P2P IPTV, P2P Internet Radio
- P2P computing technologies
- Scalability, reliability, accessibility, and manageability design issues
- Performance evaluation of P2P multimedia networking and applications
- Business models for P2P multimedia networking and applications

Important Deadlines
- Full Paper Due Date: Mar. 10, 2008
- Notification: Mar. 31, 2008
- Camera-ready Paper Deadline: Apr. 30, 2008

Submission of Papers
Authors should notice that only original and previously unpublished manuscripts will be considered. All papers are to be submitted electronically in PDF format to the special session organizers. Details of the required paper format are published at the official IIHMSP08 website: http://bit.kuas.edu.tw/~iihmsp08/

Further Information
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