

**THE FIFTH INTERNATIONAL CONFERENCE ON INTELLIGENT  
INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING  
(IIH-MSP 2009)**

**September 12-14, 2009, Kyoto, Japan**

**SPECIAL SESSION (IS13): *NETWORK-AWARE MULTIMEDIA: QoS AND SECURITY***

This special session combines advanced research themes in the Network-aware multimedia processing and delivery. In the area of network and multimedia convergence, a Quality-of-Service (QoS) guaranteed video delivery service needs to consider two aspects concerning both what to deliver (content characteristics) and how to deliver (network architecture, routing, etc).

Topics covered in this special session include, but are not limited to:

- Multimedia semantics and retrieval
- Video Super-resolution and fusion, Faults concealing
- Streaming media, P2P streaming
- Data hiding and watermarking
- Other related issues on network-aware multimedia

The purpose is to exchange the new ideas, trends and current research results in Network-aware multimedia processing and delivery. The deadlines for paper submission are as follows:

**Full Paper Due Date:** March 15, 2009

**Notification:** May 01, 2009

**Camera-ready Paper Deadline:** June 01, 2009

**SUBMISSION OF PAPERS**

Papers are invited from prospective authors with interests in this particular special session and related areas of application. All contributions should be original and not published elsewhere or intended to be published during the review period. All papers are to be submitted electronically in PDF format to the special session organizers (juliu@sdu.edu.cn). The session number is IS12. Details of the required paper format are published at the official IIH-MSP 2009 website (<http://www.iipl.is.rtsu.ac.jp/iihmosp09/>).

**Special Session Organizer and Chairs:**

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