

**The Fifth International Conference on Intelligent Information
Hiding and Multimedia Signal Processing (IIHMSP2009)
held on Sep. 12-14, 2009 at MIELPARQUE, Kyoto, Japan**

Call for Paper

*Special Session on Multimedia Signal Processing for Intelligent
Applications*

Intelligent applications such as visual surveillance, human-computer interface, and content-based retrieval of audio/image/video, have become increasingly important due to the advances of multimedia signal processing techniques. This session aims on bringing together researchers working across fields such as image processing, pattern recognition, and multimedia processing, to share their experience and research results in the new techniques of multimedia signal processing. The topics of interest include, but are not limited to:

- Video processing for visual surveillance
- Object and event detection, recognition for visual surveillance
- Image and video enhancement for visual surveillance
- Content-based retrieval for multimedia
- Intelligent audio processing and retrieval
- Human-machine interaction/interface
- Others

Submissions:

Papers are invited from prospective authors with interests on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, and up to 150-words abstract, and a two-column body with 4 single-spaced pages and with font size at 10 pts. All papers must be submitted electronically in PDF format only and mailed to
ykwang@mails.fju.edu.tw

Important Dates:

Full paper due date	March 15, 2009
Notification of acceptance	May 01, 2009
Camera-ready copies	June 01, 2009
Main conference	September 12-14, 2009

**For more information please contact
Special Session Organizer:**

Dr. Yuan-Kai Wang

Department of Electronic Engineering, Fu Jen University,

No.510 Jung-Jeng Rd. Sin-Jhuang, Taipei County, 24205, Taiwan R.O.C.

ykwang@mails.fju.edu.tw