

The Fifth International Conference on Intelligent Information Hiding and Multimedia  
Signal Processing

September 12-14, 2009  
Kyoto, Japan

Special Session: Statistical Image Processing and Application

The fields of digital image processing have grown tremendously over the last few years and may be viewed as quite mature in many respects. Yet new applications have emerged in disciplines. We organize a special session on statistical image processing and application for IIHMSp 2009. This session invites researchers to share their themes in the field of statistical image processing theory and its applications.

Topics of the proposed area cover, but not limited to, the following:

- Statistical image processing theory
- Statistical models for images processing
- Image restoration
- Image segmentation
- Image contents analysis and Image mining
- Face detection and recognition
- Object detection and tracking
- Image categorization, retrieval and annotation
- Medical image analysis
- Digital image forensics and authentication

**Paper Submission**

Prospective authors should note that only original and previously unpublished manuscripts will be considered. Each paper must be within 4 pages in the IEEE 8.5" × 11" two-column format. All papers are to be submitted electronically in PDF format to the special session organizer. Details of the required paper format are published at official IIHMSp09 website (<http://bit.kuas.edu.tw/~iihmsp09/>). Papers will be rigorously evaluated for originality, significance, clarity, and soundness.

**Important Dates**

The deadline for paper submission: March 15, 2009

The date for notification: April 30, 2009

The date for camera-ready paper submission: May 31, 2009

**Special Session Organizer**

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