

**THIRD INTERNATIONAL CONFERENCE ON INTELLIGENT  
INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING  
(IIHMSP09)  
September 12-14, 2009  
Kyoto, Japan**

**CALL FOR PAPERS**

**SPECIAL SESSION :**     *Behavior Analysis and Abnormal Event Detection*

Behavior analysis and event detection are two important components in various applications like video surveillance, video retrieval, human interaction system, and so on. The proposed special session aims to bring together leading researchers and practitioners from around the world to present their newest accomplishments, exchange latest experiences, and explore future directions in this important and evolving field. It plans to include five papers (or more) from renowned research and academic institutions, covering the most recent advances and techniques in exploiting visual information for enhanced safety and security. We trust that the subject of this special session is timely, important, and of wide interest to the fields of pattern recognition, computer vision, image processing, biometrics, and intelligent multimedia processing, particularly the participants of IIHMSP 2009.

**Full Paper Due Date:**                     March 5, 2009

**Notification:**                             April 30, 2009

**Camera-ready Paper Deadline:** May 31, 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. Contributions from more applied related fields in industry and commerce are very welcome. All papers are to be submitted electronically in PDF format to the special session organisers. Details of the required paper format are published at the official IIHMSP09 website (<http://bit.kuas.edu.tw/~iihmosp09/>).

For further information, please contact:

**Special Session Organisers:**

Dr. Jun-Wei Hsieh ([shieh@saturn.yzu.edu.tw](mailto:shieh@saturn.yzu.edu.tw)), Department of Electrical & Electronic Engineering, Yuan-Ze University, Taiwan

Dr. Duan-Yu Chen (dychen@iis.sinica.edu.tw), Department of Electrical & Electronic Engineering, Yuan-Ze University, Taiwan

Dr. Mark Hong-Yuan Liao (liao@iis.sinica.edu.tw), Institute of Informaiton Science, Academia Sinica, Nankang, Taipei, Taiwan