

**FIFTH INTERNATIONAL CONFERENCE ON INTELLIGENT  
INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING  
(IIHMSP09)**

**September 12 – 14, 2009  
Kyoto, JAPAN**

***CALL FOR PAPERS***

**SPECIAL SESSION:      *TECHNIQUES      AND      ALGORITHMS      FOR  
MULTIMEDIA SECURITY***

This special session combines advanced research themes in fundamental techniques and algorithms for multimedia security as well as novel applications using these ones. The special session will provide an international forum for researchers and academicians in the fields of fundamental tools for multimedia security (authentication, biometrics, cryptography, digital signatures, digital watermarking, steganography, etc.) and network and systems security (DRM, copyright protection, intrusion detection, digital forensics, etc.) to present their latest results in these areas.

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

**Notification:**                                      May 1, 2009

**Camera-ready Paper Deadline:** June 1, 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 application-oriented 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/~iihmsp09/> or <http://www.iipl.is.ritsumei.ac.jp/iihmsp2009/> ).

For further information, please contact:

**Special Session Organisers:**

Prof. Isao Echizen ([iechizen@nii.ac.jp](mailto:iechizen@nii.ac.jp))

National Institute of Informatics, Japan

Prof. Hideki Noda ([noda@mip.ces.kyutech.ac.jp](mailto:noda@mip.ces.kyutech.ac.jp))

Faculty of Computer Science and Systems Engineering, Kyushu  
Institute of Technology, Japan