

**FIFTH INTERNATIONAL CONFERENCE ON INTELLIGENT  
INFORMATION HIDING AND MULTIMEDIA SIGNAL  
PROCESSING (IIHMSP11)  
October 14-16, 2011  
Dalian, China**

**CALL FOR PAPERS**

**SPECIAL SESSION:**     *Ubiquitous Multimedia Services and Applications  
for Residential Users*

The technology of multimedia services, particularly about multimedia applications for residential users, demonstrates exponential-growth in research and industrial. To share the experiences of research, development, deployment and maintenance, this special session invites worldwide colleagues to present their contributions in (but not limited)

1. Software and Hardware Designs for Mobile Tablets
2. Intelligent Multimedia Services for Smart Homes
3. Wireless and Wired Media Streaming Technology
4. Communication Protocols for High Definition Medias
5. Quality-of-Service Technology for Media Services
6. Clouds for Multimedia Services
7. Digital Right Management for Multimedia Service on Internet
8. Signal processing approaches for multimedia communications and networks
9. Multimedia Applications for E-commerce, Education, Health-care, and Learning for home users.
10. Multimedia Signal Processing and Algorithms

**Important Dates**

The deadline for paper submission April 4, 2011

The date for notification May 31, 2011

The deadline for camera-ready paper submission July 2, 2011

**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. Contributions from 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 available on the official IIHMSP11 website (<http://bit.kuas.edu.tw/~iihmosp11/>).

For further information, please contact:

**Special Session Organisers:**

Dr. Mong-Fong Horng (mfhorng@ieee.org), Dept. of Electronics, National Kaohsiung University of Applied Sciences, Taiwan, ROC