

**The Tenth International Conference on Intelligent
Information Hiding and Multimedia Signal Processing
(IIH-MSP 2014)
August 27-29, 2014, Kitakyushu, Japan**

CALL FOR PAPERS

**SPECIAL SESSION: *New Advances in Communication and
Multimedia Security***

To dealing with the increasing challenges in the security of communication systems and multimedia applications nowadays, some novel technologies have been developing, such as quantum cryptography, multimedia forensics, etc. This special session is intended to present the state-of-the-art achievements in the domains of quantum secrecy communication, novel multimedia security approaches and other related techniques. Topics of interests include, but not limited to:

1. Quantum key distribution theory and implementation
2. Quantum information processing
3. Hashing and forensics approach in multimedia security
4. Security in biometric recognition system

Special Session Organizers:

Professor Qiong Li (qiongli@hit.edu.cn)
Harbin Institute of Technology