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Journal of Computers

Special Issue on Mobile computing

in digital Forensics, Security and Privacy

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Scope:

Recent years have witnessed the rapid growth of mobile computing environments. Not only security, but also digital forensics and privacy are major concerns in such environment. The purpose of this special issue is to collect solicit original work with the studies of **Mobile computing in digital Forensics, Security and Privacy (MFSP for short).** In particular, we seek original work on identifying new research and development challenges, developing new techniques and advanced information and technology law solutions of mobile and network systems in the views of forensics and security. Specific topics include, but not limited to, the following:

- Mobile security
- Digital Evidence Seizure in Cyber-crime Investigations
- Authentication and privacy in security
- Technology law related privacy and protection
- Multimedia security
- Anti-forensics in applications
- Cryptography and security practices
- Information law with personal privacy
- Custody of evidence chain in mobile and networking systems
- Information hiding and security applications
- Mobile service and security in applications
- Integrity of digital evidence and live investigations
- Copyright protections and personal privacy
- Location privacy and authentication in wireless systems
- Steganographic forensics
- RFID security and network privacy
- Cyberstalking investigations in network activities
- Security and privacy in mobile communications
- Legal, ethical and policy issues in mobile forensics
- Social networking security and forensics
- Cloud forensics
- Communication protocols in network forensics
- Cloud computing security
- Others and emerging new topics

Important Dates:

Manuscript due date: **FEB 15, 2014** (Tentative)

Decision notification: MAY 31, 2014

Final papers: JUNE 15, 2014

Tentative Publication Schedule: 1st/2nd Quarter, 2015 (Tentative)

Submission Details

Original, high quality contributions that are not yet published or that are not currently under review by other journals or peer-reviewed conferences are sought. Paper submissions must follow the instructions described in **the Journal of Computers** Web site at http://www.csroc.org.tw/journal/index.htm . In addition, please send the final submission to Prof. Chia-Chen Lin via ally.cclin@gmail.com and denote "submission for **MFSP**" as submission for our issue AT "**SI: Mobile computing in digital Forensics, Security and Privacy**" in the e-mail title.