

International Workshop on Wireless Multimedia Computing and Security Services

December 10-12, 2009, Jeju, Korea

In conjunction with

The 2nd International Conference on Computer Science and its Applications (CSA 2009)

2009 International Workshop on Wireless Multimedia Computing and Security Services (WIMUCS 2009) <<http://www.ftrg.org/wimucs2009/>> is focused on the challenges and solutions for wireless computing with emphasis on forthcoming multimedia applications and security services. The workshop is intended to encourage cooperation among academicians and researchers in secure wireless multimedia systems (WMS), and push the theoretical and practical research forward for a deeper understanding in wireless multimedia computing (WMC) and security services.

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Jong Hyuk Park, Kyungnam Univ, Korea

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- ByungRae Cha, Chosun Univ, Korea
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Paper Submission

Authors should submit full paper with 10 pages and regular paper with 6 pages by using online systems for review. Please use Springer LNCS paper format.

Publication

The workshop proceedings will be published as part of the CSA 2009 conference proceedings published in the Lecture Notes in Computer Science (LNCS) series by Springer. Extended versions of some of the selected papers from the workshop will be published in the Special Issue of Springer Telecommunication Systems Journal indexed by SCI/E.

Contact

For further information regarding WIMUCS 2009 and paper submission, please contact at wimucs2009@gmail.com

Topics (include but are not limited to the following)

- Multimedia indexing, processing and retrieval for WMC
- Data mining applications for WMC
- Content-aware multimedia distribution for WMC
- Multimedia multicasting in WMC
- QoS management in WMS
- Multimedia and multimodal interaction models in WMC
- Novel wireless and mobile multimedia applications and services
- Emerging standards, protocols and technologies for WMC
- Security, privacy, and cryptographic protocols for WMC
- Network security issues and protocols in WMC
- Authentication, identity management in WMS
- Intrusion detection and prevention in WMS
- Content protection and digital rights management for WMS
- Trusted computing in WMS
- Information hiding and watermarking in WMS
- Network forensics and fraud detection for WMS

Important dates

- Full Paper Due: August 20, 2009 (Final Extension)
- Notification of Acceptance: September 12, 2009
- Final Camera-Ready Due: October 2, 2009
- Workshop Date: December 10-12, 2009