

Call for Papers

ACM IH&MMSec 2014

The 2nd ACM Information Hiding and Multimedia Security Workshop

<http://www.ihmmsec.org/>

June 11-13, 2014

Salzburg, Austria

Paper Submission Deadline: January 24, 2014

Last year, the 1st ACM Information Hiding and Multimedia Security Workshop 2013 successfully merged the Information Hiding (IH) and the ACM Multimedia and Security (ACM MMSec) communities. This year's 2nd Information Hiding and Multimedia Security Workshop (IH&MMSec) continues this endeavour, providing a platform to discuss recent advances in both fields, benefitting from their synergies.

The 2nd ACM Information Hiding and Multimedia Security Workshop focusses on both, information hiding topics such as watermarking, steganography and steganalysis, anonymity, privacy, hard-to-intercept communications, and covert/subliminal channels as well as multimedia security topics such as data hiding, robust/perceptual hashing, biometrics, video surveillance, and multimedia forensics.

The 2nd ACM Information Hiding and Multimedia Security Workshop (ACM IH&MMSec) will be held at the Parkhotel Brunauer in Salzburg, Austria, on June 11-13, 2014. You are invited to submit short papers (4-6 pages, showing work in progress with limited test sets for example or just giving indications or tendencies) and full papers (10-12 pages, with general and detailed research contributions). There will be financial awards for the two most outstanding papers: one for the best student paper and one for the best regular paper.

Topics include, but are not limited to:

- Integrity verification of digital content
- Source device identification and linking
- Multimedia watermarking, fingerprinting and identification
- Multimedia network protection, privacy and security
- Multimedia authentication and encryption
- Signal Processing in the Encrypted Domain
- Steganography and steganalysis
- Biometrics
- Application of smart cards and ID cards
- Secure multimedia system design and protocol security
- Media Forensics
- Crime Scene Forensics
- Security evaluation and benchmarks
- Emerging applications
- Privacy, policy and legal issues as well as their interaction with technological development

Important dates

Submission deadline:	January 24, 2014
Notification of Acceptance:	March 31, 2014
Camera-ready papers:	May 2, 2014

Submissions must not substantially overlap with papers that have been published or that are simultaneously submitted to a journal or a conference with proceedings.

Special sessions

- Security and Privacy Technologies for Intelligent Energy Networks (chaired by Dominik Engel and Zekeriya Erkin)
- Security and Robustness in Biometrics (chaired by Christian Rathgeb and Peter Wild)
- Forensic and Biometric Challenges in Information Hiding and Media Security (chaired by Claus Vielhauer, Chang-Tsun Li, Klimis Ntalianis and Nicolas Tsapatsoulis)
- HEVC, H.264, and JPEG Security (chaired by Jan de Cock and Thomas Stütz)

For details, please visit <http://www.ihmmsec.org/>.

Contact

Please send inquiries to uhl@cosy.sbg.ac.at or aunterweg@cosy.sbg.ac.at.

General chair:

Andreas Uhl, Department of Computer Sciences, University of Salzburg, Austria

Local organizing chair:

Andreas Unterweger, Department of Computer Sciences, University of Salzburg, Austria

Program chairs:

Stefan Katzenbeisser, TU Darmstadt, Germany

Roland Kwitt, University of Salzburg, Austria

Alessandro Piva, University of Florence, Italy

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Balakrishnan Prabhakaran, University of Dallas, USA

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