



October 29, 2007
Alexandria, Virginia, USA

Program Chairs

Aggelos Kiayias (U. Connecticut)
Ahmad Reza-Sadeghi (Ruhr U. Bochum)

Program Committee

N. Asokan (Nokia)
Mikhail J. Atallah (Purdue U.)
Stefan Bechtold (Max-Planck)
Ee-Chien Chang (National U. of Singapore)
Jung Hee Cheon (Seoul National U.)
Yvo Desmedt (UC London)
Nelly Fazio (IBM Almaden)
Juan Garay (Bell Labs)
Natali Helberger (U. of Amsterdam)
Stas Jarecki (UC Irvine)
Ton Kalker (HP)
Stefan Katzenbeisser (Phillips Research)
Nasir Memon (Polytechnic U.)
Benny Pinkas (U. Haifa)
Reihaneh Safavi-Naini (U. Calgary)
Radu Sion (Stony Brook U.)
Pim Tuyls (Phillips Research)
Ozlem Uzuner (SUNY Albany)
Brent Waters (SRI)

General Chair

Moti Yung (RSA and Columbia U.)

DRM Steering Committee

Joan Feigenbaum (Yale U.)
Aggelos Kiayias (U. Connecticut)
Tomas Sander (HP)
Reihaneh Safavi-Naini (U. Calgary)
Moti Yung (RSA and Columbia U.)

Important Dates

Submission Deadline: June 18, 2007
Decision Notifications: August 2, 2007
Proceedings Version: August 22, 2007
Workshop: October 29, 2007



Microsoft®

The Seventh ACM Workshop on Digital Rights Management

Call For Papers

Digital Rights Management (DRM) is an interdisciplinary field intersecting with many different areas including cryptography, software and computer systems design, information and signal processing, law, policy-making, as well as business analysis and economics.

Currently human intellectual product is predominantly produced in digital form and as a result the DRM problem ought to be viewed in the broader sense that spans the full spectrum of human productivity rather than a narrow perspective that applies it to music or videos.

ACM-DRM is an international workshop that looks at the DRM problem in its broadest possible interpretation and aims to bring together scientists and scholars from all the related disciplines for an exchange of ideas and presentation of cutting edge results related to digital content distribution.

Topics of interest include but are not limited to:

- anonymous publishing, privacy and DRM.
- architectures for DRM systems.
- business models for online content distribution. risk management.
- copyright-law issues, including but not limited to fair use.
- digital goods and online multiplayer games.
- digital policy management.
- DRM and consumer rights, labeling and competition law.
- implementations and case studies.
- information theory and combinatorics, including marking assumptions and related codes.
- robust identification of digital content.
- security issues, including but not limited to authorization, encryption, tamper resistance, and watermarking.
- regulatory authority for DRM. Interoperability.
- supporting cryptographic technology including but not limited to traitor tracing, broadcast encryption, obfuscation.
- threat and vulnerability assessment.
- trusted computing, attestation, hardware support for DRM, side-channels.
- usability aspects of DRM systems.
- web services related to DRM systems.

The ACM-DRM 2007 workshop is the seventh in the series of the annual DRM workshops. The first workshop took place in 2001 and the success of the subsequent events established ACM-DRM as a prime venue in the area of digital content distribution technologies. DRM 2007 is sponsored by the ACM SIGSAC and is held in conjunction with the 14th ACM Conference on Computer and Communications Security. Submitted papers will be rigorously refereed; those accepted for presentation will be published in an archival proceedings volume by ACM Press and will be distributed at the time of the workshop.

Instructions for authors: Submissions must not overlap with papers that have been published or that are simultaneously submitted to a journal or a conference with proceedings. Submissions should be *at most 15 pages* excluding the bibliography and well-marked appendices, using at least 11-point font and reasonable margins. Committee members are not required to read the appendices, and thus submissions should be intelligible without them. Each submission should start with the title, abstract, and names and contact information of authors. All submissions will be handled electronically. For submission instructions and further information please point your web-browser to:

<http://www.cse.uconn.edu/~drm2007>

Note: Thanks to the financial support of Microsoft a small amount of fellowships will be available to full-time student authors/presenters.