

Financial Cryptography and Data Security

Tenerife, Canary Islands, Spain

25-28 January 2010

Overview

Financial Cryptography and Data Security is a major international forum for research, advanced development, education, exploration, and debate regarding information assurance, with a specific focus on commercial contexts. Original works on both fundamental and applied deployments are solicited. Submissions **need not be exclusively concerned with cryptography**. Systems security and inter-disciplinary efforts are particularly encouraged. Topics include:

Anonymity and Privacy, Auctions and Audits, Authentication and Identification, Backup Authentication, Biometrics, Certification and Authorization, Cloud Computing Security, Commercial Cryptographic Applications, Transactions and Contracts, Data Outsourcing Security, Digital Cash and Payment Systems, Digital Incentive and Loyalty Systems, Digital Rights Management, Fraud Detection, Game Theoretic Approaches to Security, Identity Theft, Spam, Phishing and Social Engineering, Infrastructure Design, Legal and Regulatory Issues, Management and Operations, Microfinance and Micropayments, Mobile Internet Device Security, Monitoring, Reputation Systems, RFID-Based and Contactless Payment Systems, Risk Assessment and Management, Secure Banking and Financial Web Services, Securing Emerging Computational Paradigms, Security and Risk Perceptions and Judgments, Security Economics, Smartcards, Secure Tokens and Hardware, Trust Management, Underground-Market Economics, Usability, Virtual Economies, Voting Systems

Important Dates

- Paper Submission: September 23, 2009, 23:59 Pacific Time
- Paper Acceptance Notification: November 14, 2009
- Final Papers: December 15, 2009
- Poster and Panel Submission: December 3, 2009
- Poster and Panel Notification: December 10, 2009

Submission

Categories: (i) regular papers (15 pg LNCS), (ii) short papers (6 pg), (iii) panels and **workshops** (2 pg), and (iv) posters (2 pg). **Anonymized submissions will be double-blind reviewed.** More details at <http://fc10.ifca.ai>.

Organizers

General Chair: Pino Caballero-Gil, *University of La Laguna*

Local Chair: Candelaria Hernandez-Goya, *University of La Laguna*

Proceedings Chair: Reza Curtmola, *New Jersey Institute of Technology*

Poster Chair: Peter Williams, *Stony Brook University*

Local Organization Committee

Luisa Arranz Chacon, *Alcatel Espana, S.A.*

Candido Caballero Gil, *University of La Laguna*

Amparo Fuster-Sabater, *Instituto de Fisica Aplicada Madrid*

Felix Herrera Priano, *University of La Laguna*

Belen Melian Batista, *University of La Laguna*

Jezabel Molina Gil, *University of La Laguna*

Jose Moreno Perez, *University of La Laguna*

Marcos Moreno Vega, *University of La Laguna*

Alberto Peinado Dominguez, *University of Malaga*

Alexis Quesada Arencibia, *University of Las Palmas de Gran Canaria*

Jorge Ramio Aguirre, *Polytechnic University of Madrid*

Victoria Reyes Sanchez, *University of La Laguna*

Program Committee

Program Chair: Radu Sion, *Stony Brook University*

Ross Anderson, *University of Cambridge*

Lucas Ballard, *Google Inc.*

Adam Barth, *UC Berkeley*

Luc Bouganim, *INRIA Rocquencourt*

Marina Blanton, *University of Notre Dame*

Bogdan Carbunar, *Motorola Labs*

Ivan Damgard, *Aarhus University*

Ernesto Damiani, *University of Milano*

George Danezis, *Microsoft Research*

Sabrina de Capitani di Vimercati, *University of Milano*

Rachna Dhamija, *Harvard University*

Sven Dietrich, *Stevens Institute of Technology*

Roger Dingledine, *The TOR Project*

Josep Domingo-Ferrer, *University of Rovira i Virgili*

Stefan Dziembowski, *University of Rome "La Sapienza"*

Simone Fischer-Hübner, *Karlstad University*

Philippe Golle, *Palo Alto Research Center*

Dieter Gollmann, *Technische Universitaet Hamburg-Harburg*

Rachel Greenstadt, *Drexel University*

Markus Jakobsson, *Palo Alto Research Center and Indiana University*

Rob Johnson, *Stony Brook University*

Stefan Katzenbeisser, *Technische Universität Darmstadt*

Angelos Keromytis, *Columbia University*

Lars R. Knudsen, *Technical University of Denmark*

Wenke Lee, *Georgia Tech*

Arjen Lenstra, *EPFL and Alcatel-Lucent Bell Laboratories*

Helger Lipmaa, *Cybernetica AS*

Javier Lopez, *University of Malaga*

Luigi Vincenzo Mancini, *University of Rome "La Sapienza"*

Refik Molva, *Eurecom Sophia Antipolis*

Fabian Monrose, *University of North Carolina at Chapel Hill*

Steven Murdoch, *University of Cambridge*

David Naccache, *Ecole Normale Supérieure (ENS)*

David Pointcheval, *Ecole Normale Supérieure (ENS) and CNRS*

Bart Preneel, *Katholieke Universiteit Leuven*

Josep Rifa Coma, *Autonomous University of Barcelona*

Ahmad-Reza Sadeghi, *Ruhr-University Bochum*

Vitaly Shmatikov, *University of Texas at Austin*

Miroslava Sotakova, *Aarhus University*

Angelos Stavrou, *George Mason University*

Patrick Traynor, *Georgia Tech*

Nicholas Weaver, *International Computer Science Institute Berkeley*

© The International Financial
Cryptography Association (IFCA)

