

1. Record Nr.	UNISA996465739803316
Titolo	Privacy Enhancing Technologies [[electronic resource]] : 7th International Symposium, PET 2007 Ottawa, Canada, June 20-22, 2007 Revised Selected Papers // edited by Nikita Borisov, Philippe Golle
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-75551-9
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 278 p.)
Collana	Security and Cryptology ; ; 4776
Disciplina	005.8
Soggetti	Data encryption (Computer science) Computer communication systems Computer security Information storage and retrieval Computers and civilization Management information systems Computer science Cryptology Computer Communication Networks Systems and Data Security Information Storage and Retrieval Computers and Society Management of Computing and Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Attacking Unlinkability: The Importance of Context -- A Fresh Look at the Generalised Mix Framework -- Two-Sided Statistical Disclosure Attack -- A Family of Dunces: Trivial RFID Identification and Authentication Protocols -- Louis, Lester and Pierre: Three Protocols for Location Privacy -- Efficient Oblivious Augmented Maps: Location-Based Services with a Payment Broker -- Pairing-Based Onion Routing -- Nymble: Anonymous IP-Address Blocking -- Improving Efficiency and Simplicity of Tor Circuit Establishment and Hidden Services --

Identity Trail: Covert Surveillance Using DNS -- Sampled Traffic Analysis by Internet-Exchange-Level Adversaries -- Browser-Based Attacks on Tor -- Enforcing P3P Policies Using a Digital Rights Management System -- Simplified Privacy Controls for Aggregated Services — Suspend and Resume of Personal Data -- Performance Comparison of Low-Latency Anonymisation Services from a User Perspective -- Anonymity in the Wild: Mixes on Unstructured Networks.

2. Record Nr.	UNINA9910484007403321
Titolo	Privacy enhancing technologies : 9th international symposium, pets 2009, seattle, wa, usa, august 5-7, 2009, proceedings // edited by Ian Goldberg, Mikhail J. Atallah
Pubbl/distr/stampa	Berlin, Germany ; ; New York, United States : , : Springer, , [2009] Â©2009
ISBN	1-282-33180-9 9786612331800 3-642-03168-4
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (262 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 5672 LNCS sublibrary: SL 4-security and cryptology
Classificazione	DAT 050f DAT 461f SS 4800
Disciplina	005.8
Soggetti	Computer security Cryptography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Ninth Privacy Enhancing Technologies Symposium -- Capturing Social Networking Privacy Preferences: -- Regulating Privacy in Wireless Advertising Messaging: FIPP Compliance by Policy vs. by Design -- A Comparative Study of Online Privacy Policies and Formats -- Vida: How to Use Bayesian Inference to De-anonymize Persistent Communications -- Scalable Link-Based Relay Selection for Anonymous Routing -- Using Linkability Information to Attack Mix-Based Anonymity Services

-- Physical Layer Attacks on Unlinkability in Wireless LANs -- RequestPolicy: Increasing Web Browsing Privacy through Control of Cross-Site Requests -- Enlisting ISPs to Improve Online Privacy: IP Address Mixing by Default -- Privacy-Preserving Policy-Based Information Transfer -- Privacy-Preserving Computation and Verification of Aggregate Queries on Outsourced Databases -- APOD: Anonymous Physical Object Delivery -- On the Optimal Placement of Mix Zones -- Privacy-Preserving Face Recognition.

Sommario/riassunto

This book constitutes the refereed proceedings of the 9th International Symposium on Privacy Enhancing Technologies, PETS 2009, held in Seattle, WA, USA, in August 2009. The 14 revised full papers presented were carefully reviewed and selected from 44 initial submissions. The papers - both from academia and industry - cover design and realization of privacy services for the internet and other communication networks and present novel research on all theoretical and practical aspects of privacy technologies, as well as experimental studies of fielded systems.
