

1. Record Nr.	UNINA9910458516803321
Titolo	North Korea [[electronic resource]] : communications
Pubbl/distr/stampa	Petaluma, Calif., : World Trade Press, c2010
ISBN	1-60780-580-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (21 p.)
Disciplina	302.2309 304.66
Soggetti	Internet - Korea (North) Telecommunication - Korea (North) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Get all three comprehensive reports bundled into one for a complete media and communications profile of North Korea. An excellent source of practical information, this profile offers an extensive dialing guide with city codes, a listing of ISPs and Internet cafes, profiles of the major media outlets (with contact info!) and more.

2. Record Nr.	UNISA996465951903316
Titolo	Financial cryptography and data security : 11th International Conference, FC 2007, and 1st International Workshop on Usable Security, USEC 2007, Scarborough, Trinidad and Tobago, February 12-16, 2007 : revised selected papers / / Sven Dietrich, Rachna Dhamija (eds.)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [2007] Â©2007
ISBN	3-540-77366-5
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XII, 392 p.)
Collana	Lecture Notes in Computer Science ; ; 4886
Disciplina	005.8
Soggetti	Computer security
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	Keynote Address -- Leaving Room for the Bad Guys -- Payment Systems -- Vulnerabilities in First-Generation RFID-enabled Credit Cards -- Conditional E-Cash -- A Privacy-Protecting Multi-Coupon Scheme with Stronger Protection Against Splitting -- Panel -- Panel: RFID Security and Privacy -- Position Statement in RFID S&P Panel: RFID and the Middleman -- Position Statement in RFID S&P Panel: Contactless Smart Cards -- Position Statement in RFID S&P Panel: From Relative Security to Perceived Secure -- Anonymity -- A Model of Onion Routing with Provable Anonymity -- K-Anonymous Multi-party Secret Handshakes -- Authentication -- Using a Personal Device to Strengthen Password Authentication from an Untrusted Computer -- Scalable Authenticated Tree Based Group Key Exchange for Ad-Hoc Groups -- On Authentication with HMAC and Non-random Properties -- Anonymity and Privacy -- Hidden Identity-Based Signatures -- Space-Efficient Private Search with Applications to Rateless Codes -- Cryptography and Commercial Transactions -- Cryptographic Securities Exchanges -- Improved Multi-party Contract Signing -- Informant: Detecting Sybils Using Incentives -- Financial Transactions and Web Services -- Dynamic Virtual Credit Card Numbers -- The Unbearable Lightness of PIN Cracking -- Panel -- Virtual Economies: Threats and

Risks -- Invited Talk -- Usable SPACE: Security, Privacy, and Context for the Mobile User -- System Presentation -- Personal Digital Rights Management for Mobile Cellular Devices -- Cryptography -- Certificate Revocation Using Fine Grained Certificate Space Partitioning -- An Efficient Aggregate Shuffle Argument Scheme -- Usable Security Workshop -- Preface -- Full Papers -- An Evaluation of Extended Validation and Picture-in-Picture Phishing Attacks -- WSKE: Web Server Key Enabled Cookies -- Usability Analysis of Secure Pairing Methods -- Low-Cost Manufacturing, Usability, and Security: An Analysis of Bluetooth Simple Pairing and Wi-Fi Protected Setup -- Empirical Studies on Software Notices to Inform Policy Makers and Usability Designers -- Short Papers -- What Instills Trust? A Qualitative Study of Phishing -- Phishing IQ Tests Measure Fear, Not Ability -- Mental Models of Security Risks -- Improving Usability by Adding Security to Video Conferencing Systems -- A Sense of Security in Pervasive Computing—Is the Light on When the Refrigerator Door Is Closed?.

Sommario/riassunto

The 11th International Conference on Financial Cryptography and Data Security (FC 2007, <http://fc07.ifca.ai>), organized by the International Financial Cryptography Association (IFCA, <http://www.ifca.ai/>), was held in Tobago, February 12–15, 2007. The conference is a well-established and premier international forum for research, advanced development, education, exploration, and debate regarding security in the context of finance and commerce. We continue to cover all aspects of securing transactions and systems, which this year included a range of technical areas such as cryptography, payment systems, anonymity, privacy, authentication, and commercial and financial transactions. For the first time, there was an adjacent workshop on Usable Security, held after FC 2007 in the same location. The papers are included in the last part of this volume. The conference goal was to bring together top cryptographers, data-security specialists, and computer scientists with economists, bankers, implementers, and policy makers. The goal was met this year: there were 85 submissions, out of which 17 research papers and 1 system presentation paper were accepted. In addition, the conference featured two distinguished speakers, Mike Bond and Dawn Jutla, and two panel sessions, one on RFID and one on virtual economies. As always, there was the rump session on Tuesday evening, colorful as usual.

3. Record Nr.	UNINA9910583040603321
Autore	Houck Max M.
Titolo	The science of crime scenes / / Max M. Houck, Frank Crispino, Terry McAdam
Pubbl/distr/stampa	London, United Kingdom : , : Academic Press, an imprint of Elsevier, , [2018] ©2018
ISBN	0-12-849877-3 0-12-849878-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xxvi, 433 pages) : illustrations
Disciplina	363.25
Soggetti	Criminal investigation Forensic sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.