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| 1. Record Nr. | UNINA9910482417203321 |
| Autore | Anon |
| Titolo | Waerachtich verhael vande Spaensche vloot, hoe de selve aenghevochten is gheworden vande oorlochscheppen vande [...] Gheunieerde Provintien, die de selve ten rune ghebracht [...] hebben [[electronic resource]] |
| Pubbl/distr/stampa | Middelburg, : Symon Moulert, 1605 |
| Descrizione fisica | Online resource (4°) |
| Lingua di pubblicazione | Olandese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland. |
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| 2. Record Nr. | UNISA996466251403316 |
| Titolo | Information security : 11th international conference, ISC 2008, Taipei, Taiwan, September 15-18, 2008, proceedings / / Tzong-Chen Wu [and three others] (editors) |
| Pubbl/distr/stampa | Berlin ; ; Heidelberg : , : Springer, , [2008]
©2008 |
| ISBN | 3-540-85886-5 |
| Edizione | [1st ed. 2008.] |
| Descrizione fisica | 1 online resource (XV, 504 p.) |
| Collana | Lecture notes in computer science ; ; 5222 |
| Disciplina | 005.8 |
| Soggetti | Computer security |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | International conference proceedings. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Trusted Computing -- Property-Based TPM Virtualization -- A Demonstrative Ad Hoc Attestation System -- Property-Based Attestation without a Trusted Third Party -- The Reduced Address |

Space (RAS) for Application Memory Authentication -- Database and System Security -- An Efficient PIR Construction Using Trusted Hardware -- Athos: Efficient Authentication of Outsourced File Systems -- BotTracer: Execution-Based Bot-Like Malware Detection -- Intrusion Detection -- Towards Automatically Generating Double-Free Vulnerability Signatures Using Petri Nets -- Distinguishing between FE and DDoS Using Randomness Check -- Network Security -- Antisocial Networks: Turning a Social Network into a Botnet -- Compromising Anonymity Using Packet Spinning -- Behavior-Based Network Access Control: A Proof-of-Concept -- Path-Based Access Control for Enterprise Networks -- Cryptanalysis -- Cryptanalysis of Rabbit -- Algebraic Attack on HFE Revisited -- Revisiting Wiener's Attack -- New Weak Keys in RSA -- Deterministic Constructions of 21-Step Collisions for the SHA-2 Hash Family -- Digital Signatures -- Proxy Re-signatures in the Standard Model -- An RSA-Based (t,n) Threshold Proxy Signature Scheme without Any Trusted Combiner -- Certificate-Based Signature Schemes without Pairings or Random Oracles -- AES Special Session -- Improved Impossible Differential Attacks on Large-Block Rijndael -- A Five-Round Algebraic Property of the Advanced Encryption Standard -- Vortex: A New Family of One-Way Hash Functions Based on AES Rounds and Carry-Less Multiplication -- Comparative Evaluation of Rank Correlation Based DPA on an AES Prototype Chip -- Symmetric Cryptography and Hash Functions -- Collisions for RC4-Hash -- New Applications of Differential Bounds of the SDS Structure -- Authentication -- HAPADEP: Human-Assisted Pure Audio Device Pairing -- One-Time Password Access to Any Server without Changing the Server -- Can "Something You Know" Be Saved? -- Security Protocols -- New Communication-Efficient Oblivious Transfer Protocols Based on Pairings -- A New (k,n) -Threshold Secret Sharing Scheme and Its Extension -- Strong Accumulators from Collision-Resistant Hashing -- A Novel Audio Steganalysis Based on High-Order Statistics of a Distortion Measure with Hausdorff Distance.

Sommario/riassunto

This book constitutes the refereed proceedings of the 11th International Conference on Information Security Conference, ISC 2008, held in Taipei, Taiwan, September 15-18, 2008. The 33 revised full papers presented were carefully reviewed and selected from 134 submissions. The papers are organized in topical sections on trusted computing, database and system security, intrusion detection, network security, cryptanalysis, digital signatures, AES, symmetric cryptography and hash functions, authentication as well as security protocols.