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Titolo	Information Security Applications : 7th International Workshop, WISA 2006, Jeju Island, Korea, August 28-30, 2006, Revised Selected Papers // edited by Jae-Kwang Lee, Okyeon Yi, Moti Yung
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ISBN	1-280-86454-0 9786610864546 3-540-71093-0
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (417 p.)
Collana	Security and Cryptology ; ; 4298
Disciplina	005.8
Soggetti	Cryptography Data encryption (Computer science) Data protection Algorithms Computer networks Electronic data processing—Management Computers, Special purpose Cryptology Data and Information Security Computer Communication Networks IT Operations Special Purpose and Application-Based Systems
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	Public Key Crypto Applications/Virus Protection -- Controllable Ring Signatures -- Efficient User Authentication and Key Agreement in Wireless Sensor Networks -- Identity-Based Key Issuing Without Secure Channel in a Broad Area -- PolyI-D: Polymorphic Worm Detection Based on Instruction Distribution -- Cyber Indication/Intrusion Detection -- SAID: A Self-Adaptive Intrusion Detection System in Wireless Sensor Networks -- SQL Injection Attack Detection: Profiling of Web

Application Parameter Using the Sequence Pairwise Alignment --  
sIDMG: Small-Size Intrusion Detection Model Generation of  
Complimenting Decision Tree Classification Algorithm --  
Biometrics/Security Trust Management -- Privacy-Enhancing  
Fingerprint Authentication Using Cancelable Templates with Passwords  
-- Impact of Embedding Scenarios on the Smart Card-Based Fingerprint  
Verification -- Quality Assurance for Evidence Collection in Network  
Forensics -- Secure Software/Systems -- Visualization of Permission  
Checks in Java Using Static Analysis -- Deployment of Virtual Machines  
in Lock-Keeper -- Smart Cards/Secure Hardware -- Investigations of  
Power Analysis Attacks and Countermeasures for ARIA -- Efficient  
Implementation of Pseudorandom Functions for Electronic Seal  
Protection Protocols -- A Novel Key Agreement Scheme in a Multiple  
Server Environment -- Mobile Security -- Cost-Effective IDS Operating  
Scheme in MANETs -- Authenticated Fast Handover Scheme in the  
Hierarchical Mobile IPv6 -- A Method and Its Usability for User  
Authentication by Utilizing a Matrix Code Reader on Mobile Phones --  
DRM/Information Hiding/Ubiquitous Computing Security/P2P Security  
-- Distributed Management of OMA DRM Domains -- New Traceability  
Codes Against a Generalized Collusion Attack for Digital Fingerprinting  
-- A Key Management Based on Multiple Regression in Hierarchical  
Sensor Network -- Random Visitor: A Defense Against Identity Attacks  
in P2P Overlay Networks -- Privacy/Anonymity -- Privacy Protection in  
PKIs: A Separation-of-Authority Approach -- Three-Party Password  
Authenticated Key Agreement Resistant to Server Compromise --  
Privacy-Enhanced Content Distribution and Charging Scheme Using  
Group Signature -- Secret Handshake with Multiple Groups -- Internet  
and Wireless Security -- Pre-authentication for Fast Handoff in Wireless  
Mesh Networks with Mobile APs -- EAP Using the Split Password-Based  
Authenticated Key Agreement -- How Many Malicious Scanners Are in  
the Internet? -- E-Passport: The Global Traceability Or How to Feel Like  
a UPS Package.

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