

1. Record Nr.	UNISA996466151003316
Titolo	Computer Security - ESORICS 98 [[electronic resource]] : 5th European Symposium on Research in Computer Security, Louvain-la-Neuve, Belgium, September 16-18, 1998, Proceedings / / edited by Jean-Jacques Quisquater, Yves Deswarte, Catherine Meadows, Dieter Gollmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1998
ISBN	3-540-49784-6
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (X, 382 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1485
Disciplina	005.8
Soggetti	Data encryption (Computer science) Operating systems (Computers) Management information systems Computer science Computer communication systems Cryptology Operating Systems Management of Computing and Information Systems Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Fixed vs. variable-length patterns for detecting suspicious process behavior -- A tool for pro-active defense against the buffer overrun attack -- A kernelized architecture for multilevel secure application policies -- Dealing with multi-policy security in large open distributed systems -- A flexible method for information system security policy specification -- On the security of some variants of the RSA signature scheme -- Side channel cryptanalysis of product ciphers -- On the security of digital tachographs -- An authorization model and its formal semantics -- Authorization in CORBA security -- Rules for designing multilevel Object-Oriented Databases -- Byte code verification for Java smart cards based on model checking -- Towards

formalizing the Java security architecture of JDK 1.2 -- EUROMED-JAVA: Trusted Third Party Services for securing medical Java applets -- MPEG PTY-Marks: Cheap detection of embedded copyright data in DVD-video -- DHWM: A scheme for managing watermarking keys in the Aquarelle multimedia distributed system -- The "ticket" concept for copy control based on embedded signalling -- Panel session: Watermarking -- Authentication and payment in future mobile systems -- Distributed temporary pseudonyms: A new approach for protecting location information in mobile communication networks -- A mix-mediated anonymity service and its payment -- A subjective metric of authentication -- A sound logic for analysing electronic commerce protocols -- Kerberos Version IV: Inductive analysis of the secrecy goals.

Sommario/riassunto

This book constitutes the refereed proceedings of the 5th European Symposium on Research in Computer Security, ESORICS 98, held in Louvain-la-Neuve, Belgium, in September 1998. The 24 revised full papers presented were carefully reviewed and selected from a total of 57 submissions. The papers provide current results from research and development in design and specification of security policies, access control modelling and protocol analysis, mobile systems and anonymity, Java and mobile code, watermarking, intrusion detection and prevention, and specific threats.

2. Record Nr.	UNISA996389254503316
Autore	Floyd John <1572-1649.>
Titolo	The Church conquerant ouer humane wit. Or The Churches authority demonstrated by M. VVilliam Chillingvvorth (the proctour for vvit against her) his perpetual contradictions, in his booke entituled, The religion of Protestants a safe vvay to saluation [[electronic resource]]
Pubbl/distr/stampa	[Saint-Omer, : English College Press] Permissu superiorum, 1638
Descrizione fisica	193, [1] p
Soggetti	Protestantism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Floyd. Sometimes also attributed to William Lacey. Place of publication and identification of printer from STC. Usually found bound with his "The total summe". Some copies have a bifolium of errata relating to both books; not included in pagination above. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113