

1. Record Nr.	UNISA996465953503316
Titolo	Computer Security - ESORICS 2003 [[electronic resource]] : 8th European Symposium on Research in Computer Security, Gjøvik, Norway, October 13-15, 2003, Proceedings / / edited by Einar Snekkenes, Dieter Gollmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39650-0
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 350 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2808
Disciplina	005.8
Soggetti	Data encryption (Computer science) Computer communication systems Operating systems (Computers) Database management Computers and civilization Management information systems Computer science Cryptology Computer Communication Networks Operating Systems Database Management 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 at the end of each chapters and index.
Nota di contenuto	Signature and Access Control Policies for XML Documents -- Authorization and Access Control in Adaptive Workflows -- Flexible Regulation of Distributed Coalitions -- Initiator-Resilient Universally Composable Key Exchange -- Multi-round Secure Light-Weight Broadcast Exclusion Protocol with Pre-processing -- Precisely Answering Multi-dimensional Range Queries without Privacy Breaches

-- Passive Attack Analysis for Connection-Based Anonymity Systems --
 Rapid Mixing and Security of Chaum's Visual Electronic Voting --
 Towards Accountable Management of Privacy and Identity Information
 -- A Toolkit for Managing Enterprise Privacy Policies -- Authenticating
 Mandatory Access Controls and Preserving Privacy for a High-
 Assurance Smart Card -- Hardware Encapsulation of Security Services
 -- A Formal Security Model of the Infineon SLE 88 Smart Card Memory
 Management -- Bridging Model-Based and Language-Based Security --
 An On-the-Fly Model-Checker for Security Protocol Analysis --
 Symmetric Authentication within a Simulatable Cryptographic Library --
 An Improved Reference Flow Control Model for Policy-Based Intrusion
 Detection -- Visualisation for Intrusion Detection -- On the Detection
 of Anomalous System Call Arguments.

Sommario/riassunto

ESORICS, the European Symposium On Research In Computer Security, is the leading research-oriented conference on the theory and practice of computer security in Europe. The aim of ESORICS is to further the progress of research in computer security by establishing a European forum for bringing together researchers in this area, by promoting the exchange of ideas with system developers and by encouraging links with researchers in related areas. ESORICS is coordinated by an independent steering committee. In the past it took place every two years at various locations throughout Europe. Starting this year, it will take place annually. ESORICS 2003 was organized by Gjøvik University College, and took place in Gjøvik, Norway, October 13–15, 2003. The program committee received 114 submissions, originating from 26 countries on all continents. Half the papers originated in Europe (57). The most dominant countries were: UK (16), USA (14), Germany (6), South Korea (6), Sweden (6), Italy (5), France (4) and Poland (4). Each submission was reviewed by at least three program committee members or other experts. The program committee chair and co-chair were not allowed to submit papers. The final selection of papers was made at a program committee meeting followed by a week of e-mail discussions. Out of the 114 papers received, only 19 got accepted (17%). In comparison, ESORICS 2000 and 2002 received 75 and 83 papers and accepted 19% and 16%, respectively. The program reflected the full range of security research, including access control, cryptographic protocols, privacy enhancing technologies, security mechanisms, authentication, and intrusion detection.

2. Record Nr.	UNINA9910790541303321
Titolo	The history and philosophy of astrobiology : perspectives on extraterrestrial life and the human mind / / edited by David Duner [and three others]
Pubbl/distr/stampa	Newcastle upon Tyne, UK : , : Cambridge Scholars Publishing, , 2013
ISBN	1-4438-5302-X
Descrizione fisica	1 online resource (286 p.)
Altri autori (Persone)	DunerDavid
Disciplina	286
Soggetti	Exobiology - History Exobiology - Philosophy Life - Origin
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.
Nota di contenuto	part I. Cognition -- part II. Communication -- part III. Culture.
Sommario/riassunto	Human beings have wondered about the stars since the dawn of the species. Does life exist out there - intelligent life, even - or are we alone? The quest for life in the universe touches on fundamental hopes and fears. It touches on the essence of what it means to formulate a theory, grasp a concept, and have an imagination. This book traces the history of the science of this area and the development of new schools in philosophy. Its essays seek to establish the history and philosophy of astrobiology as research fields in their own right by addressing cognitive, linguistic, epistemological, et