

1. Record Nr.	UNINA9910483204103321
Titolo	Secure Data Management : Second VLDB Workshop, SDM 2005, Trondheim, Norway, August 30-September 2, 2005, Proceedings / / edited by Willem Jonker, Milan Petkovic
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (X, 246 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 3674
Altri autori (Persone)	JonkerWillem <1962-> PetkovicMilan
Disciplina	005.8
Soggetti	Cryptography Data encryption (Computer science) Computer networks Database management Information storage and retrieval systems Operating systems (Computers) Electronic data processing - Management Cryptology Computer Communication Networks Database Management Information Storage and Retrieval Operating Systems IT Operations
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	Encrypted Data Access -- Efficient Key Updates in Encrypted Database Systems -- Metadata Management in Outsourced Encrypted Databases -- Experiments with Queries over Encrypted Data Using Secret Sharing -- Access Control -- An Authorization Framework for Sharing Data in Web Service Federations -- User-Managed Access Control for Health Care Systems -- Specifying an Access Control Model for Ontologies for

the Semantic Web -- A Formal Access Control Model for XML Databases
-- Information Disclosure Control in Databases -- Can Attackers Learn
from Samples? -- Dynamic Disclosure Monitor (D 2 Mon): An Improved
Query Processing Solution -- Detecting Privacy Violations in Sensitive
XML Databases -- Suppressing Microdata to Prevent Probabilistic
Classification Based Inference -- On Deducibility and Anonymisation in
Medical Databases -- Privacy and Security Support for Distributed
Applications -- Protecting Privacy Against Location-Based Personal
Identification -- Information SeeSaw: Availability vs. Security
Management in the UbiComp World -- XML Security in the Next
Generation Optical Disc Context -- Improvement of Hsu-Wu-He's
Proxy Multi-signature Schemes.
