

1.	Record Nr.	UNINA990009255680403321
	Titolo	Modeling Communication with Robots and Virtual Humans [Risorsa elettronica] : Second ZiF Research Group International Workshop on Embodied Communication in Humans and Machines, Bielefeld, Germany, April 5-8, 2006, Revised Selected Papers / edited b
	Pubbl/distr/stampa	Berlin ; Heidelberg : Springer, 2008
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	Collana	Lecture Notes in Computer Science , 0302-9743 ; 4930
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996465437303316
	Titolo	Secure Data Management [[electronic resource]] : 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 ; ; 3674
	Disciplina	005.82
	Soggetti	Data encryption (Computer science) Computer communication systems Database management Information storage and retrieval Operating systems (Computers) Management information systems Computer science Cryptology Computer Communication Networks Database Management Information Storage and Retrieval Operating Systems Management of Computing and Information Systems

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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.