

1. Record Nr.	UNISA996465565703316
Titolo	Applied Cryptography and Network Security [[electronic resource]] : 11th International Conference, ACNS 2013, Banff, AB, Canada, June 25-28, 2013. Proceedings // edited by Michael Jacobson, Michael Locasto, Payman Mohassel, Reihaneh Safavi-Naini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38980-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XIV, 572 p. 115 illus.)
Collana	Security and Cryptology ; ; 7954
Disciplina	005.8
Soggetti	Computer security Data encryption (Computer science) Management information systems Computer science Computer communication systems Coding theory Information theory Data structures (Computer science) Systems and Data Security Cryptology Management of Computing and Information Systems Computer Communication Networks Coding and Information Theory Data Structures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Cloud Cryptography -- Secure Computation -- Hash Function and Block Cipher -- Signature -- System Attack -- Secure Implementation - Hardware -- Secure Implementation-Software -- Group-oriented Systems -- Key Exchange and Leakage Resilience -- Cryptographic Proof -- Cryptosystems.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th

International Conference on Applied Cryptography and Network Security, ACNS 2013, held in Banff, Canada, in June 2013. The 33 revised full papers included in this volume were carefully reviewed and selected from 192 submissions. They are organized in topical sections on Cloud Cryptography; Secure Computation; Hash Function and Block Cipher; Signature; System Attack; Secure Implementation - Hardware; Secure Implementation - Software; Group-oriented Systems; Key Exchange and Leakage Resilience; Cryptographic Proof; Cryptosystems.
