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Soggetti	Computer security Data encryption (Computer science) Management information systems Computer science Algorithms Computers and civilization Systems and Data Security Cryptology Management of Computing and Information Systems Algorithm Analysis and Problem Complexity Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Signature and Key Management -- Public Key and Identity-Based Encryption -- Searchable Encryption -- Broadcast Encryption -- Mathematical Primitives -- Symmetric Cipher -- Public Key and Identity-Based Encryption -- Biometric Security -- Digital Forensics -- National Security Infrastructure -- Mobile Security -- Network Security -- Pseudo Random/One-Way Function.
Sommario/riassunto	The two-volume set LNCS 9722 and LNCS 9723 constitutes the refereed proceedings of the 21st Australasian Conference on Information Security and Privacy, ACISP 2016, held in Melbourne, VIC, Australia, in July 2016. The 52 revised full and 8 short papers

presented together with 6 invited papers in this double volume were carefully reviewed and selected from 176 submissions. The papers of Part I (LNCS 9722) are organized in topical sections on National Security Infrastructure; Social Network Security; Bitcoin Security; Statistical Privacy; Network Security; Smart City Security; Digital Forensics; Lightweight Security; Secure Batch Processing; Pseudo Random/One-Way Function; Cloud Storage Security; Password/QR Code Security; and Functional Encryption and Attribute-Based Cryptosystem. Part II (LNCS 9723) comprises topics such as Signature and Key Management; Public Key and Identity-Based Encryption; Searchable Encryption; Broadcast Encryption; Mathematical Primitives; Symmetric Cipher; Public Key and Identity-Based Encryption; Biometric Security; Digital Forensics; National Security Infrastructure; Mobile Security; Network Security; and Pseudo Random / One-Way Function.
