1. Record Nr. UNISA990001145600203316

Autore	Reinhardt, Robert
Titolo	Flash 5 Bible / Robert Reinhardt and Jon Warren Lentz
Pubbl/distr/stampa	New York : Hungry Minds, copyr. 2001
Descrizione fisica	XXXIX,1299 P. : ill. ; 22 cm + CD-ROM
Disciplina	003.3
Soggetti	Flash<elaborazione di file> Simulazione<informatica>
Collocazione	003.3 REI
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910770247903321

Titolo	Advances in Cryptology – ASIACRYPT 2023 : 29th International Conference on the Theory and Application of Cryptology and Information Security, Guangzhou, China, December 4–8, 2023, Proceedings, Part VIII / / edited by Jian Guo, Ron Steinfeld
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819987429
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (342 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14445
Disciplina	929.605
Soggetti	Cryptography Data encryption (Computer science) Computer networks Application software Data protection Computer networks - Security measures Cryptology Computer Communication Networks Computer and Information Systems Applications Security Services Mobile and Network Security

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Quantum cryptography -- key exchange -- symmetric-key design.
Sommario/riassunto	The eight-volume set LNCS 14438 until 14445 constitutes the proceedings of the 29th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2023, held in Guangzhou, China, during December 4-8, 2023. The total of 106 full papers presented in these proceedings was carefully reviewed and selected from 375 submissions. The papers were organized in topical sections as follows: Part I: Secure Multi-party computation; threshold cryptography; . Part II: proof systems - succinctness and foundations; anonymity; Part III: quantum cryptanalysis; symmetric-key cryptanalysis; Part IV: cryptanalysis of post-quantum and public-key systems; side-channels; quantum random oracle model; Part V: functional encryption, commitments and proofs; secure messaging and broadcast; Part VI: homomorphic encryption; encryption with special functionalities; security proofs andsecurity models; Part VII: post-quantum cryptography; Part VIII: quantum cryptography; key exchange; symmetric-key design.