1. Record Nr. UNISALENTO991000136479707536

Autore	Caudana, Mino
Titolo	I fucilati di Verona / Mino Caudana
Pubbl/distr/stampa	Roma : CEN, stampa 1973
Descrizione fisica	321 p. : ill. ; 21 cm
Collana	Storia inchiesta
Soggetti	Processo di Verona. 1944 Italia Storia 1943-1944
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910768462203321

Autore	Rothblum Guy
Titolo	Theory of Cryptography : 21st International Conference, TCC 2023, Taipei, Taiwan, November 29 – December 2, 2023, Proceedings, Part II / / edited by Guy Rothblum, Hoeteck Wee
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031486180 3031486188
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (474 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14370
Altri autori (Persone)	WeeHoeteck
Disciplina	005.824
Soggetti	Cryptography Data encryption (Computer science) Data protection Computer networks - Security measures Computer networks Computer systems Data structures (Computer science) Information theory Cryptology Security Services Mobile and Network Security Computer Communication Networks Computer System Implementation

	Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Multi-party computation -- encryption -- secret sharing, PIR and memory.
Sommario/riassunto	The four-volume set LNCS 14369 until 14372 constitutes the refereed proceedings of the 21st International Conference on Theory of Cryptography, TCC 2023, held in Taipei, Taiwan, in November/December 2023. The total of 68 full papers presented in the proceedings was carefully reviewed and selected from 168 submissions. They focus on topics such as proofs and outsourcing; theoretical foundations; multi-party computation; encryption; secret sharing, PIR and memory checking; anonymity, surveillance and tampering; lower bounds; IOPs and succinctness; lattices; quantum cryptography; Byzantine agreement, consensus and composability. .