1. Record Nr. UNISALENTO991000564199707536

Autore	Fourastié, Jean
Titolo	Histoire de demain / par Jean Fourastié et Claude Vimont
Pubbl/distr/stampa	Paris : Presses Universitaires de France, 1968
Edizione	[4. éd. mise à jour]
Descrizione fisica	128 p. ; 18 cm
Collana	Que sais-je? ; 711
Altri autori (Persone)	Vimont, Claudeauthor
Disciplina	303.49
Soggetti	Società
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996635671603316

Autore	Chung Kai-Min
Titolo	Advances in Cryptology – ASIACRYPT 2024 : 30th International Conference on the Theory and Application of Cryptology and Information Security, Kolkata, India, December 9–13, 2024, Proceedings. Part V / / edited by Kai-Min Chung, Yu Sasaki
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819609352 9819609356
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (485 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15488
Altri autori (Persone)	SasakiYu
Disciplina	005.824
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 contenuto	Key Exchange Protocols -- Succinct Arguments -- Verifiable Computation -- Zero-knowledge Protocols.
Sommario/riassunto	The 9 volume set LNCS 15484-15492 constitutes the refereed proceedings of the 30th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2024, which took place in Kolkata, India, during December 9–13, 2024. The 127 full papers included in the proceedings were carefully reviewed and selected from 433 submissions. They were organized in topical sections as follows: Advances Primitives; homomorphic encryption; digital signatures; public-key cryptography; pairing-based cryptography, threshold cryptography; isogeny-based cryptography; post-quantum cryptography; secure data structures; lattice-based cryptography; lattice assumptions; key exchange protocols; succinct arguments; verifiable computation, zero-knowledge protocols; secure multiparty computation; blockchain protocols; information theoretic cryptography; secret sharing; security against physical attacks; cryptanalysis on symmetric-key schemes; cryptanalysis on public-key schemes; fault attacks and side-channel analysis; cryptanalysis on various problems; quantum cryptanalysis; quantum cryptography; symmetric-key cryptography.