

| | |
|-------------------------|--|
| 1. Record Nr. | UNISA996635669103316 |
| Autore | Boyle Elette |
| Titolo | Theory of Cryptography : 22nd International Conference, TCC 2024, Milan, Italy, December 2–6, 2024, Proceedings, Part IV // edited by Elette Boyle, Mohammad Mahmoody |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025 |
| ISBN | 9783031780233 303178023X |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (661 pages) |
| Collana | Lecture Notes in Computer Science, , 1611-3349 ; ; 15367 |
| Altri autori (Persone) | Mahmoody-GhidaryMohammad <1982-> |
| 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 | Proofs -- Math and Foundations -- Consensus and Messaging -- Quantum -- Kolmogorov and OWFs -- Encryption -- Quantum and Black-Box and Separations -- Authentication and Sequentiality -- Obfuscation and Homomorphism -- Multi-Party Computation -- Information-Theoretic Cryptography -- Secret Sharing. |
| Sommario/riassunto | The four-volume set LNCS 15364-15367 constitutes the refereed |

proceedings of the 22nd International Conference on Theory of Cryptography, TCC 2024, held in Milan, Italy, in December 2024. The total of 68 full papers presented in the proceedings was carefully reviewed and selected from 172 submissions. They focus on topics such as: proofs; math and foundations; consensus and messaging; quantum; kolmogorov and OWFs; encryption; quantum and black-box separations; authentication and sequentiality; obfuscation and homomorphism; multi-party computation; information-theoretic cryptography; and secret sharing.
