1. Record Nr. UNINA990009325920403321

Autore	Sauron, Gilles
Titolo	La pittura allegorica a Pompei : lo sguardo di Cicerone / Gilles Sauron
Pubbl/distr/stampa	Milano : Jaca Book, 2007
ISBN	978-88-16-60386-8
Descrizione fisica	223 p. : in gran parte illustrato ; 30 cm
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Marianna Castracane.

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Titolo	Advances in Cryptology – ASIACRYPT 2018 : 24th International Conference on the Theory and Application of Cryptology and Information Security, Brisbane, QLD, Australia, December 2–6, 2018, Proceedings, Part II / / edited by Thomas Peyrin, Steven Galbraith
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
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Collana	Security and Cryptology, , 2946-1863 ; ; 11273
Disciplina	005.82 005.824
Soggetti	Cryptography Data encryption (Computer science) Software engineering Computer networks Artificial intelligence Cryptology Software Engineering Computer Communication Networks

	Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Symmetric-Key Cryptanalysis -- Public Key and Identity-Based Encryption -- Side-Channels -- Signatures -- Leakage-Resilient Cryptography -- Functional/Inner Product/Predicate Encrpytion.
Sommario/riassunto	The three-volume set of LNCS 11272, 11273, and 11274 constitutes the refereed proceedings of the 24th International Conference on the Theory and Applications of Cryptology and Information Security, ASIACRYPT 2018, held in Brisbane, Australia, in December 2018. The 65 revised full papers were carefully selected from 234 submissions. They are organized in topical sections on Post-Quantum Cryptanalysis; Encrypted Storage; Symmetric-Key Constructions; Lattice Cryptography; Quantum Symmetric Cryptanalysis; Zero-Knowledge; Public Key and Identity-Based Encryption; Side-Channels; Signatures; Leakage-Resilient Cryptography; Functional/Inner Product/Predicate Encryption; Multi-party Computation; ORQM; Real World Protocols; Secret Sharing; Isogeny Cryptography; and Foundations.