

1. Record Nr.	UNINA990006760150403321
Autore	Stefanelli, Livio
Titolo	Arretratezza e patti agrari nel Mezzogiorno : la colonia migliorataria / Livio Stefanelli ; prefazione di Emanuele Macaluso
Pubbl/distr/stampa	Bari : De Donato, 1974
Descrizione fisica	219 p. ; 21 cm
Collana	Movimento operaio ; 17
Locazione	FSPBC SE SEC
Collocazione	COLLEZ. 84 (17) H/1.123 STE DPR 28-284
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA990005021800403321
Autore	Courier, Paul-Louis
Titolo	Oeuvres choisies / P.-L. Courier ; avec une notice biographique ; une notice historique... par Christian Lacombrade
Pubbl/distr/stampa	Paris : Libr. Larousse, s.d.
Descrizione fisica	98 p. ; 17 cm
Locazione	FLFBC
Collocazione	YS-22-52
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910484143503321
Titolo	Pairing-Based Cryptography - Pairing 2007 : First International Conference, Pairing 2007, Tokyo, Japan, July 2-4, 2007, Proceedings / / edited by Tsuyoshi Takagi, Tatsuaki Okamoto, Eiji Okamoto, Takeshi Okamoto
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-73489-9
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XIII, 410 p.)
Collana	Security and Cryptology, , 2946-1863 ; ; 4575
Disciplina	005.8
Soggetti	Coding theory Information theory Cryptography Data encryption (Computer science) Algorithms Computer science - Mathematics Discrete mathematics Coding and Information Theory Cryptology Discrete Mathematics in Computer Science Symbolic and Algebraic Manipulation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	<p>Invited Talk I -- Bilinear Groups of Composite Order -- Public Key Encryption with Conjunctive Keyword Search and Its Extension to a Multi-user System -- Practical Time Capsule Signatures in the Standard Model from Bilinear Maps -- Fully Collusion Secure Dynamic Broadcast Encryption with Constant-Size Ciphertexts or Decryption Keys -- Certificateless Public Key Encryption in the Selective-ID Security Model (Without Random Oracles) -- General and Efficient Certificateless Public Key Encryption Constructions -- Invited Talk II -- Hyperelliptic Pairings -- Zeta Function and Cryptographic Exponent of Supersingular Curves of Genus 2 -- Constructing Pairing-Friendly Genus 2 Curves with Ordinary Jacobians -- Invited Talk III -- Implementing Cryptographic Pairings over Barreto-Naehrig Curves -- Instruction Set Extensions for Pairing-Based Cryptography -- The Importance of the Final Exponentiation in Pairings When Considering Fault Attacks -- Protocol I -- Proxy Re-encryption Systems for Identity-Based Encryption -- Fair Blind Signatures Revisited -- Invited Talk IV -- Supersingular Elliptic Curves in Cryptography -- On the Minimal Embedding Field -- Remarks on Cheon's Algorithms for Pairing-Related Problems -- Invited Talk V -- On Pairing Inversion Problems -- The Tate Pairing Via Elliptic Nets -- Eta Pairing Computation on General Divisors over Hyperelliptic Curves $y^2 = x^3 + ax + b$ -- Protocol II -- Provably Secure Pairing-Based Convertible Undeniable Signature with Short Signature Length -- Identity-Based Encryption: How to Decrypt Multiple Ciphertexts Using a Single Decryption Key.</p>
Sommario/riassunto	<p>Pairing-based cryptography is at the very leading edge of the current wave in computer cryptography. That makes this book all the more relevant, being as it is the refereed proceedings of the First International Conference on Pairing-Based Cryptography, Pairing 2007, held in Tokyo, Japan in 2007. The 18 revised full papers presented together were carefully reviewed and selected from 86 submissions. The papers are organized in topical sections including those on applications, and certificateless public key encryption.</p>