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Autore	Barbisan, Umberto <1956- >
Titolo	La ricerca dell'archetipo nelle costruzioni : le ipotesi, un esempio : gli archetipi costruttivi a Venezia / Umberto Barbisan
Pubbl/distr/stampa	Milano : Franco Angeli, c1994
Descrizione fisica	229 p. : dis. ; 23 cm
Collana	Ricerche di tecnologia dell'architettura ; 1330.51
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Collocazione	TECN B 1045
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910716179903321
Titolo	Majestic Hotel, Lake Charles, La., and R.T. Cronau. June 7, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (3 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 1399 [United States congressional serial set] ; ; [serial no. 8537]
Altri autori (Persone)	HaugenGilbert Nelson <1859-1933> (Republican (IA))
Soggetti	Aerial photography Claims Expense accounts Hotels Travel costs Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

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Autore	St. Denis Tom
Titolo	Cryptography for developers // Tom St Denis, Simon Johnson
Pubbl/distr/stampa	Rockland, MA, : Syngress Publishing, Inc., c2007
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Descrizione fisica	1 online resource (449 p.)
Altri autori (Persone)	JohnsonSimon
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Lingua di pubblicazione	Inglese
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Nota di contenuto	Front Cover; Cryptography for Developers; Copyright Page; Contents; Preface; Chapter 1. Introduction; Introduction; Threat Models; What Is Cryptography?; Asset Management; Common Wisdom; Developer Tools; Summary; Organization; Frequently Asked Questions; Chapter 2. ASN.1 Encoding; Overview of ASN.1; ASN.1 Syntax; ASN.1 Data Types; ASN.1 Length Encodings; ASN. 1 Boolean Type; ASN.1 Integer Type; ASN.1 BIT STRING Type; ASN.1 OCTET STRING Type; ASN.1 NULL Type; ASN.1 OBJECT IDENTIFIER Type; ASN.1 SEQUENCE and SET Types; ASN.1 PrintableString and IA5STRING Types; ASN.1 UTCTIME Type ImplementationASN.1 Length Routines; ASN.1 Primitive Encoders; Putting It All Together; Frequently Asked Questions; Chapter 3. Random Number Generation; Introduction; Measuring Entropy; How Bad Can It

Be?; RNG Design; PRNG Algorithms; Putting It All Together; Frequently Asked Questions; Chapter 4. Advanced Encryption Standard; Introduction; Implementation; Practical Attacks; Chaining Modes; Putting It All Together; Frequently Asked Questions; Chapter 5. Hash Functions; Introduction; Designs of SHA and Implementation; PKCS # 5 Key Derivation; Putting It All Together  
Frequently Asked QuestionsChapter 6. Message-Authentication Code Algorithms; Introduction; Security Guidelines; Standards; Cipher Message Authentication Code; Hash Message Authentication Code; Putting It All Together; Frequently Asked Questions; Chapter 7. Encrypt and Authenticate Modes; Introduction; Design and Implementation; Putting It All Together; Frequently Asked Questions; Chapter 8. Large Integer Arithmetic; Introduction; What Are BigNums?; The Algorithms; Putting It All Together; Frequently Asked Questions; Chapter 9. Public Key Algorithms; Introduction  
Goals of Public Key CryptographyRSA Public Key Cryptography; Elliptic Curve Cryptography; Putting It All Together; Frequently Asked Questions; Index

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### Sommario/riassunto

The only guide for software developers who must learn and implement cryptography safely and cost effectively. The book begins with a chapter that introduces the subject of cryptography to the reader. The second chapter discusses how to implement large integer arithmetic as required by RSA and ECC public key algorithms. The subsequent chapters discuss the implementation of symmetric ciphers, one-way hashes, message authentication codes, combined authentication and encryption modes, public key cryptography and finally portable coding practices. Each chapter includes in-depth discussion on

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