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specific techniques, detailing the inner workings of real-world cryptographic algorithms including the Data Encryption Standard and RSA public-key cryptosystems.

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the Author Chapter 1—Foundations 1.1  
Terminology 1.2 Steganography

Foreword by Whitfield Diffie Preface About  
the Author ...

There are many cryptographic algorithms.  
These are three of the most common: - DES  
(Data Encryption Standard) is the most  
popular computer encryption algorithm. DES is  
a U.S. and international standard. It is a  
symmetric algorithm; the same key is used for  
encryption and decryption.

Applied Cryptography (??)

It even covers encryption algorithms from the  
former Soviet Union, including GOST. The  
magnificence of Applied Cryptography is that  
Schneier is able to take very complex,  
abstract ideas and express them in an  
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plagues a lot of textbooks.

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*Applied Cryptography: Protocols, Algorithms, and Source ...*

Applications of cryptography include electronic commerce, chip-based payment cards, digital currencies, computer passwords, and military communications . Cryptography prior to the modern age was effectively synonymous with encryption, the conversion of information from a readable state to apparent nonsense.

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