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introduction to modern cryptography,
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schemes. The book focuses on these key
topics while developing the
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construction and security analysis of
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Chapter 1 Introduction 1.1 The principal goal of cryptography, Kerckho's principle
The principal goal of cryptography is to allow two people to exchange condential information, even if they can only communicate via a channel monitored

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Asymmetric encryption algorithms use a private and public key that are related by a certain mathematical operation. The public key is used for encryption

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and the private key is used for
decryption. This makes it possible to
send an encrypted message without
sharing a secret key first. Block vs.
stream ciphers

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