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Cryptography and Network Security Chapter 2

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Description. Cryptography And Network Security is a comprehensive book for undergraduate students of Computer Science Engineering. The book comprises chapters on mathematics of cryptography, traditional symmetric-key ciphers, data encryption standard, digital signature, key management and system security. In addition, the book includes several algorithms, solved examples, illustrations, and algorithms to help students understand the concepts better.

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For Network security cryptography is present. In cryptography data that can be read and understood without any special measures is called plaintext or clear text. The method of disguising plaintext in such a way as to hide its substance is called encryption. Encrypting plaintext results in unreadable gibberish called cipher text.

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