

Cryptography And Network Security Lecture Notes

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CRYPTOGRAPHY AND NETWORK SECURITY LECTURE NOTES

This lecture is on cryptography and network security. Without getting into a detailed discussion of the mathematics behind cryptography, its application as a security technology is an important consideration in managing network security. But first, let's talk about the basics.

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Applied cryptography and network security : 6th ...

Cryptography and Network Security (Video) Syllabus: Co-ordinated by : IIT Kharagpur; Available from : 2012-05-17. Lec: 1; Modules / Lectures. Cryptography and Network Security. Introduction; Overview on Modern Cryptography; Introduction to Number Theory; Probability and Information Theory;

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Lecture 4: Finite Fields (PART 1) PART 1: Groups, Rings ...

Stallings = Cryptography and Network Security, by William Stallings, 3rdEdition, Prentice Hall, 2003.

CS 343 Lectures - Northwestern University

For slides, a problem set and more on learning cryptography, visit www.crypto-textbook.com.The book chapter "Introduction" for this video is also available f...

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Lecture notes files. SES # LECTURE TOPICS AND NOTES READINGS AND HANDOUTS; 1. Course Introduction (PDF) 2. Security Mechanisms and Principles (PDF) Juels, Ari, and Ronald Rivest. "Honeywords: Making Password-Cracking Detectable." ACM CCS (2013): 145–60. 3. Encryption, Perfect Secrecy, One-Time Pad (PDF - 1.6MB) [Katz and Lindell] Chapters 1 ...

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