Cs6701 Cryptography And Network Security Unit 2 Notes

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Cs6701 Cryptography And Network Security

CS6701 - Cryptography and Network Security
NAME OF THE SUBJECT Cryptography And Network Security SUBJECT CODE CS6701 SEMESTER VII YEAR IV DEPARTMENT Computer Science and Engineering HANDLED & PREPARED BY Ms G SangeethaAP(SelG) MrGKumaresanAP(SelG)
CS6701 - CRYPTOGRAPHY AND NETWORK SECURITY …
CS6701 - CRYPTOGRAPHY AND NETWORK SECURITY QUESTION BANK UNIT-I PART-A 1 Specify the four categories of security threats Interruption Interception Modification Fabrication
CS6701 CRYPTOGRAPHY AND NETWORK SECURITY QUSTION …
CS6701 CRYPTOGRAPHY AND NETWORK SECURITY QUSTION BANK 2 Marks Why network need security? Define cryptography It is a science of writing Secret code using mathematical techniques The many schemes used for enciphering constitute the area of study known as cryptography
Faculty Development Training Programme ABOUT THE FDP …
CS6701– CRYPTOGRAPHY AND NETWORK SECURITY Cryptography and Network Security This program will be very useful for those who are involved in teaching the course Cryptography and Network Security at UG level The objective of this programme is to …
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CS6701 CRYPTOGRAPHY AND NETWORK SECURITY Question Bank IV YEAR A & B / BATCH : 2015 -20 Vision of Institution To build Jeppiaar

Engineering College as an Institution of Academic Excellence in Technical education and Management education and to become a World Class University

CS6701 CRYPTOGRAPHY AND NETWORK SECURITY 2 Mark …

CS6701 CRYPTOGRAPHY AND NETWORK SECURITY 2 Mark Questions & Answers UNIT-I INTRODUCTION & NUMBER THEORY 1What are the 3 aspects of security? Security Attack Security Mechanism Security Service 2What is meant by cryptography and cryptanalysis? (N/D-09) Cryptography is an art of writing hidden messages It is a his torical (or) forensic

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CS6701 CRYPTOGRAPHY AND NETWORK SECURITY 2 Mark Questions & Answers UNIT-I INTRODUCTION & NUMBER THEORY 1 What is meant by cryptography and cryptanalysis? (N/D-09) Cryptography is an art of writing hidden messages It is a historical (or) forensic approach Cryptanalysis is the process of analyzing hidden messages

CS6701 Cryptography & Network Security

CS6701 – Cryptography & Network Security Part-A (10 x 2 = 20 Marks) UNIT –I No Question Level Competence Mark 11 List the four ca tegories of securi y hrea s L2 Comprehension 2 12 Calculate GCD of 1070 and 1066 using Euclid algorithm L3 Application 2 13 Define primitive root L2 Comprehension 2

DEPARTMENT ON INFORMATION TECHNOLOGY CS6701 …

CS6701-CRYPTOGRAPHY AND NETWORK SECURIT DEPARTMENT ON INFORMATION TECHNOLOGY CS6701-CRYPTOGRAPHY AND NETWORK SECURITY UNIT-I INTRODUCTION & NUMBER THEORY 1 Define security attack, security mechanism and security services Security attack: any action that compromises the security of information owned by an organization

CRYPTOGRAPHY AND NETWORK SECURITY LECTURE NOTES

CRYPTOGRAPHY AND NETWORK SECURITY LECTURE NOTES for Bachelor of Technology in Computer Science and Engineering & Information Technology Department of Computer Science and Engineering & Information Technology Veer Surendra Sai University of Technology (Formerly UCE, Burla) Burla, Sambalpur, Odisha

recentquestionpaper.com

Created Date: 3/20/2018 6:49:49 PM

Regulation : 2013 Branch : B.E – CSE Year / Semester : IV/ VII

Develop the various security algorithms Use different open source tools for network security and analysis LIST OF HARDWARE REQUIREMENTS & SOFTWARE REQUIREMENTS SOFTWARE REQUIREMENTS C C++ Java or equivalent compiler GnuPG KF Sensor or Equivalent Snort Net Stumbler or Equivalent HARDWARE REQUIREMENTS

Lecture Notes on Cryptography - Computer Science and …

notion of provable security and its usage for the design of secure protocols Much of the material in Chapters 2, 3 and 7 is a result of scribe notes, originally taken by MIT graduate students who attended Professor Goldwasser's Cryptography and Cryptanalysis course over the years, and later

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IT2352/IT 62 CRYPTOGRAPHY AND NETWORK SECURITY (Regulation 2008) Part A 1What is the difference between a mono alphabetic and a poly alphabetic cipher? 2What is an avalanche effect? 3What are the disadvantages of double DES? 4Define primitive root 5What is one-way property?

6What are the two approaches of digital signatures?

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SRI VENKATESWARA COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY CS6701 CRYPTOGRAPHY AND NETWORK SECURITY ALL UNITS QUESTION BANK 2 marks question 1 Give the types of attack Differentiate passive attack and active attack with example 2 Differentiate block and stream ciphers 3 Distinguish between entity and message