COMPUTER NETWORKS LAB SYLLABUS
III Year B.Tech. CSE - I Sem

OBJECTIVE:

To understand the functionalities of various layers of OSI model To understand the operating System functionalities

SYSTEM/ SOFTWARE REQUIREMENT:

Intel based desktop PCs LAN CONNECTED with minimum of 166 MHZ or faster processor with atleast 64 MB RAM and 100 MB free disk space

1. Implement the data link layer framing methods such as character, character stuffing and bit stuffing.

2. Implement on a data set of characters the three CRC polynomials – CRC 12, CRC 16 and CRC CCIP.

3. Implement Dijkstra's algorithm to compute the Shortest path thru a graph.

4. Take an example subnet graph with weights indicating delay between nodes.Now obtain Routing table art each node using distance vector routing algorithm

5. Take an example subnet of hosts. Obtain broadcast tree for it.

6. Take a 64 bit playing text and encrypt the same using DES algorithm.

7. Write a program to break the above DES coding

8. Using RSA algorithm encrypt a text data and Decrypt the same.

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Florentin Smarandache,Jean Dezert ,Albena Tchamova

Computer Networks Lab Manual For Cse:

Computer Networks LAB MANUAL (A Complete Lab Experiments with Programmable Solutions) Na Vikraman,2019-10-04 This course provides students with hands on training regarding the design troubleshooting modeling and evaluation of computer networks In this course students are going to experiment in a real test bed networking environment and learn about network design and troubleshooting topics and tools such as network addressing Address Resolution Protocol ARP basic troubleshooting tools e g ping ICMP IP routing e g RIP route discovery e g traceroute TCP and UDP IP fragmentation and many others Student will also be introduced to the network modeling and simulation and they will have the opportunity to build some simple networking models using the tool and perform simulations that will help them evaluate their design approaches and expected network performance *Wireless Sensor Networks* Rastko R. Selmic,Vir V. Phoha,Abdul Serwadda,2016-11-02 This book presents a comprehensive overview of wireless sensor networks WSNs with an emphasis on security coverage and localization It offers a structural treatment of WSN building blocks including hardware and protocol architectures and also provides a systems level view of how WSNs operate These building blocks will allow readers to program specialized applications and conduct research in advanced topics A brief introductory chapter covers common applications and communication protocols for WSNs Next the authors review basic mathematical models such as Voroni diagrams and Delaunay triangulations Sensor principles hardware structure and medium access protocols are examined Security challenges ranging from defense strategies to network robustness are explored along with quality of service measures Finally this book discusses recent developments and future directions in WSN platforms Each chapter concludes with classroom tested exercises that reinforce key concepts This book is suitable for researchers and for practitioners in industry Advanced level students in electrical engineering and computer science will also find the content helpful as a textbook or reference *Network+ Lab Manual for Guide to Networks* Todd Meadors,2000 The Network Guide to Networks Lab Manual presents extensive hands on exercises and case studies to practice concepts learned on the way to obtaining Network certification Designed as a complement to Network Guide to Networks this manual also stands alone as an excellent resource for practical hands on independent study *Mastering Networks* Jörg Liebeherr,Magda El Zarki,2003 Class tested for several years this text drives home the fundamentals of networks by providing real experience and using real equipment Ten labs each covering a specific aspect of networking allow students to put the details of computer networking into practice thereby giving them a solid understanding of and appreciation for the discipline **Computer Networks** Ata Elahi,Alex Cushman,2023-10-16 The hands on textbook covers both the theory and applications of data communications the Internet and network security technology following the ACM guideline for courses in networking The content is geared towards upper undergraduate and graduate students in information technology communications engineering and computer science The book is divided into three sections Data Communications Internet Architecture and Network Security Topics

covered include flow control and reliable transmission modulation DSL cable modem and FTTH Ethernet and Fast Ethernet gigabit and 10 gigabit Ethernet and LAN interconnection devices among others The book also covers emerging topics such as IPv6 and software defined networks The book is accompanied with a lab manual which uses Wireshark Cisco Packet Tracer and virtual machines to lead students through simulated labs **DSmT-Based Fusion Strategy for Human Activity Recognition in Body Sensor Networks** Yilin Dong, Xinde Li,Jean Dezert,Mohammad Omar Khyam,Noor-A-Rahim,Shuzhi Sam Ge, Multi sensor fusion strategies have been widely applied in Human Activity Recognition HAR in Body Sensor Networks BSNs However the sensory data collected by BSNs systems are often uncertain or even incomplete Thus designing a robust and intelligent sensor fusion strategy is necessary for highquality activity recognition In this paper Dezert Smarandache Theory DSmT is used to develop a novel sensor fusion strategy for HAR in BSNs which can effectively improve the accuracy of recognition Specifically in the training stage the Kernel Density Estimation KDE based models are first built and then precisely selected for each specific activity according to the proposed discriminative functions **Introduction to Networks** Cisco Networking Academy,2013 Introduction to Networks Companion Guide is the official supplemental textbook for the Introduction to Networks course in the Cisco Networking Academy CCNA Routing and Switching curriculum The course introduces the architecture structure functions components and models of the Internet and computer networks The principles of IP addressing and fundamentals of Ethernet concepts media and operations are introduced to provide a foundation for the curriculum By the end of the course you will be able to build simple LANs perform basic configurations for routers and switches and implement IP addressing schemes The Companion Guide is designed as a portable desk reference to use anytime anywhere to reinforce the material from the course and organize your time The book s features help you focus on important concepts to succeed in this course Chapter Objectives Review core concepts by answering the focus questions listed at the beginning of each chapter Key Terms Refer to the lists of networking vocabulary introduced and highlighted in context in each chapter Glossary Consult the comprehensive Glossary with more than 195 terms Summary of Activities and Labs Maximize your study time with this complete list of all associated practice exercises at the end of each chapter Check Your Understanding Evaluate your readiness with the end of chapter questions that match the style of questions you see in the online course quizzes The answer key explains each answer Related Title Introduction to Networks Lab Manual ISBN 10 1 58713 312 1 ISBN 13 978 1 58713 312 1 How To Look for this icon to study the steps you need to learn to perform certain tasks Interactive Activities Reinforce your understanding of topics with more than 50 different exercises from the online course identified throughout the book with this icon Packet Tracer Activities Explore and visualize networking concepts using Packet Tracer exercises interspersed throughout the chapters Hands on Labs Work through all 66 course labs and Class Activities that are included in the course and published in the separate Lab Manual This book is part of the Cisco Networking Academy Series from Cisco Press Books in this series support and complement the Cisco Networking Academy curriculum

Introduction to Networks Lab Manual ,2016 Introduction to Networks Lab Manual Version 5 1 contains all the labs and class activities from the Cisco Networking Academy course of the same name This course introduces the architecture structure functions components and models of the Internet and other computer networks The hands on labs and class activities are designed for you to practice performing tasks that will help you learn how to build simple LANs perform basic configurations for routers and switches and implement IP addressing schemes *Scientific and Technical Books and Serials in Print* ,1984 *Mike Meyers' Network+ Guide to Managing & Troubleshooting Networks Lab Manual* Michael Meyers,2004-08-30 Practice the concepts with over 40 labs that challenge students to solve real world problems with learned concepts The Network lab manual will challenge students to solve real world problems using concepts and skills taught in the textbook Avoiding a eoeclick by clicke approach McGraw Hille tm s lab manual distinguishes itself by enabling teachers to assess their studentse tm knowledge of the subject and give students a way to practice their skills *Lab Manual for Dean's Network+ Guide to Networks* Todd Verge,2014-10-17 The lab manual provides the hands on instruction necessary to prepare for the certification exam and succeed as a network administrator Designed for classroom or self paced study labs complement the book and follow the same learning approach as the exam Important Notice Media content referenced within the product description or the product text may not be available in the ebook version Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Fifth Edition (Exam N10-007) Mike Meyers,Jonathan S. Weissman,2018-07-10 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Practice the Skills Essential for a Successful IT Career 80 lab exercises challenge you to solve problems based on realistic case studies Lab analysis tests measure your understanding of lab results Step by step scenarios require you to think critically Key term quizzes help build your vocabulary Mike Meyers CompTIA Network Guide to Managing and Troubleshooting Networks Lab Manual Fifth Edition covers Network models Cabling and topology Ethernet basics and modern Ethernet Installing a physical network TCP IP Routing Network naming Advanced networking devices IPv6 Remote connectivity Wireless networking Virtualization and cloud computing Mobile networking Building a real world network Managing risk Protecting your network Network monitoring and troubleshooting Note this textbook supplement is intended for classroom use and solutions to the labs are only available to adopting instructors **Lab Manual for Network+ Guide to Networks** Michael Grice,2010 **Books in Print Supplement** ,1985 **Statistical Atlases and Computational Models of the Heart. Atrial Segmentation and LV Quantification Challenges** Mihaela Pop,Maxime Sermesant,Jichao Zhao,Shuo Li,Kristin McLeod,Alistair Young,Kawal Rhode,Tommaso Mansi,2019-03-05 This book constitutes the thoroughly refereed post workshop proceedings of the 9th International Workshop on Statistical Atlases and Computational Models of the Heart Atrial Segmentation and LV Quantification Challenges STACOM 2018 held in conjunction with MICCAI 2018 in Granada Spain in September 2018 The 52

revised full workshop papers were carefully reviewed and selected from 60 submissions The topics of the workshop included cardiac imaging and image processing machine learning applied to cardiac imaging and image analysis atlas construction statistical modelling of cardiac function across different patient populations cardiac computational physiology model customization atlas based functional analysis ontological schemata for data and results integrated functional and structural analyses as well as the pre clinical and clinical applicability of these methods   Network+ Guide to Networks + Lab Manual Pkg Tamara Dean,2010-03   Advances and Applications of DSmT for Information Fusion. Collected Works, Volume 5 Florentin Smarandache,Jean Dezert ,Albena Tchamova, This fth volume on Advances and Applications of DSmT for Information Fusion collects theoretical and applied contributions of researchers working in different elds of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs unm edu DSmT book4 pdf or www onera fr sites default les 297 2015 DSmT Book4 pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSmT dealing mainly with modi ed Proportional Con ict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classi ers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSmT have emerged in the past years since the apparition of the fourth book of DSmT in 2015 the second part of this volume is about selected applications of DSmT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identi cation of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classi cation Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classi cation and hybrid techniques mixing deep learning with belief functions as well   *Connecting Networks V6 Labs & Study Guide* Cisco Networking Cisco

Networking Academy,Allan Johnson,2017-07 The only authorized Lab Manual for the Cisco Networking Academy Connecting Networks course in the CCNA Routing and Switching curriculum Each chapter of this book is divided into a Study Guide section followed by a Lab section The Study Guide section offers exercises that help you learn the concepts configurations and troubleshooting skills crucial to your success as a CCNA R S exam candidate Each chapter is slightly different and includes some or all the following types of exercises Vocabulary Matching Exercises Concept Questions Exercises Skill Building Activities and Scenarios Configuration Scenarios Packet Tracer Exercises Troubleshooting Scenarios The Labs Activities include all the online course Labs and Packet Tracer activity instructions If applicable this section begins with a Command Reference that you will complete to highlight all the commands introduced in the chapter **Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Sixth Edition (Exam N10-008)** Jonathan S. Weissman,2022-01-28 Practice the Skills Essential for a Successful IT Career 80 lab exercises challenge you to solve problems based on realistic case studies Step by step scenarios require you to think critically Lab Analysis tests measure your understanding of lab results Key Term Quizzes help build your vocabulary Mike Meyers CompTIA Network TM Guide to Managing and Troubleshooting Networks Lab Manual Sixth Edition covers Network models Cabling and topology Ethernet basics Ethernet standards Installing a physical network TCP IP basics Routing TCP IP applications Network naming Securing TCP IP Switch features IPv6 WAN connectivity Wireless networking Virtualization and cloud computing Data centers Integrating network devices Network operations Protecting your network Network monitoring Network troubleshooting Networking and Data Communications Laboratory Manual Frances S. Grodzinsky,1999 Designed for any introductory networking or data communications course This laboratory manual is designed for the purpose of enhancing the understanding of concepts discussed in a variety of networks and data communications texts This manual represents a work of dedication and collaboration by faculty from universities and colleges across the country

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