

BASIC NETWORK THEORY

1. The computer network is

- A) Network computer with a cable
- B) Network computer without a cable
- C) Both of the above
- D) None of the above

2. FDDI used which type of physical topology?

- A) Bus
- B) Ring
- C) Star

3. FTP stands for

- A) File transfer protocol
- B) File transmission protocol
- C) Form transfer protocol
- D) Form transmission protocol

4. Ethernet system uses which of the following technology.

- A) Bus
- B) Ring
- C) Star
- D) Tree

5. Which of the following are the network services?

- A) File service
- B) Print service
- C) Database service
- D) All of the above

6. If all devices are connected to a central hub, then topology is called

- A) Bus Topology
- B) Ring Topology
- C) Star Topology
- D) Tree Topology

7. FDDI stands for

- A) Fiber Distributed Data Interface
- B) Fiber Data Distributed Interface
- C) Fiber Dual Distributed Interface
- D) Fiber Distributed Data Interface

8. Which of the following is an application layer service?

- A) Network virtual terminal

- B) File transfer, access and management
- C) Mail service
- D) All of the above

9. Which is the main function of the transport layer?

- A) Node to node delivery
- B) End to end delivery
- C) Synchronization
- D) Updating and maintaining routing tables

10. The layer change bits onto electromagnetic signals.

- A) Physical
- B) Transport
- C) Data Link
- D) Presentation

11. A group of computers and other devices connected together is called a network, and the concept of connected computers sharing resources is called

- A) Networking
- B) Inter-Network
- C) Inter-Connection
- D) Computer Group

12. A simple cabling method, known as the topology, allows about 30 computers on a maximum cable length of about 600 feet.

- A) Star
- B) Ring
- C) Bus
- D) Tree

13) is a set of connecting links between LANs.

- A) CAN
- B) WAN
- C) CLAN
- D) LAN

14) A line considered as a fast WAN link, transmits at 1.5 Mbps, or 1 million bits per second.

- A) L1
- B) F1
- C) W1
- D) T1

15) The elements are specialized computers to connect two or more transmission lines.

Basic Network Theory

Takaaki Fujita, Florentin Smarandache



Basic Network Theory:

Basic Network Theory Paul M. Chirlian, 1969 **Basic Network Theory** Jiri Vlach, 1992-01-09 *Network Theory* Thomas S. Huang, 1971 Computational Network Theory Matthias Dehmer, Frank Emmert-Streib, Stefan Pickl, 2015-11-16

This comprehensive introduction to computational network theory as a branch of network theory builds on the understanding that such networks are a tool to derive or verify hypotheses by applying computational techniques to large scale network data. The highly experienced team of editors and high profile authors from around the world present and explain a number of methods that are representative of computational network theory derived from graph theory as well as computational and statistical techniques. With its coherent structure and homogenous style, this reference is equally suitable for courses on computational networks.

Graph and Network Theory Michael A. Henning, Jan H. van Vuuren, 2022-06-03

This textbook covers a diversity of topics in graph and network theory both from a theoretical standpoint and from an applied modelling point of view. Mathematica is used to demonstrate much of the modelling aspects. Graph theory and model building tools are developed in tandem with effective techniques for solving practical problems via computer implementation. The book is designed with three primary readerships in mind: Individual syllabi or suggested sequences for study are provided for each of three student audiences: mathematics, applied mathematics, operations research, and computer science. In addition to the visual appeal of each page, the text contains an abundance of gems. Most chapters open with real life problem descriptions which serve as motivation for the theoretical development of the subject matter. Each chapter concludes with three different sets of exercises. The first set of exercises are standard and geared toward the more mathematically inclined reader. Many of these are routine exercises designed to test understanding of the material in the text, but some are more challenging. The second set of exercises is earmarked for the computer technologically savvy reader and offer computer exercises using Mathematica. The final set consists of larger projects aimed at equipping those readers with backgrounds in the applied sciences to apply the necessary skills learned in the chapter in the context of real world problem solving. Additionally, each chapter offers biographical notes as well as pictures of graph theorists and mathematicians who have contributed significantly to the development of the results documented in the chapter. These notes are meant to bring the topics covered to life, allowing the reader to associate faces with some of the important discoveries and results presented. In total, approximately 100 biographical notes are presented throughout the book. The material in this book has been organized into three distinct parts, each with a different focus. The first part is devoted to topics in network optimization, with a focus on basic notions in algorithmic complexity and the computation of optimal paths, shortest spanning trees, maximum flows, and minimum cost flows in networks, as well as the solution of network location problems. The second part is devoted to a variety of classical problems in graph theory, including problems related to matchings, edge and vertex traversal, connectivity, planarity, edge and vertex coloring, and orientations of graphs. Finally, the focus in the third part is on modern areas of study.

in graph theory covering graph domination Ramsey theory extremal graph theory graph enumeration and application of the probabilistic method

Superhypergraph Neural Networks and Plithogenic Graph Neural Networks: Theoretical Foundations Takaaki Fujita, Florentin Smarandache, 2025-01-01 Hypergraphs extend traditional graphs by allowing edges to connect multiple nodes while superhypergraphs further generalize this concept to represent even more complex relationships Neural networks inspired by biological systems are widely used for tasks such as pattern recognition data classification and prediction Graph Neural Networks GNNs a well established framework have recently been extended to Hypergraph Neural Networks HGNNs with their properties and applications being actively studied The Plithogenic Graph framework enhances graph representations by integrating multi valued attributes as well as membership and contradiction functions enabling the detailed modeling of complex relationships In the context of handling uncertainty concepts such as Fuzzy Graphs and Neutrosophic Graphs have gained prominence It is well established that Plithogenic Graphs serve as a generalization of both Fuzzy Graphs and Neutrosophic Graphs Furthermore the Fuzzy Graph Neural Network has been proposed and is an active area of research This paper establishes the theoretical foundation for the development of SuperHyperGraph Neural Networks SHGNNs and Plithogenic Graph Neural Networks expanding the applicability of neural networks to these advanced graph structures While mathematical generalizations and proofs are presented future computational experiments are anticipated

Models, Algorithms and Technologies for Network Analysis Valery A. Kalyagin, Petr A. Koldanov, Panos M. Pardalos, 2016-10-20 The contributions in this volume cover a broad range of topics including maximum cliques graph coloring data mining brain networks Steiner forest logistic and supply chain networks Network algorithms and their applications to market graphs manufacturing problems internet networks and social networks are highlighted The Fourth International Conference in Network Analysis held at the Higher School of Economics Nizhny Novgorod in May 2014 initiated joint research between scientists engineers and researchers from academia industry and government the major results of conference participants have been reviewed and collected in this Work Researchers and students in mathematics economics statistics computer science and engineering will find this collection a valuable resource filled with the latest research in network analysis

Computer Methods for Circuit Analysis and Design Jiri Vlach, Kishore Singhal, 1994 This text is about methods used for the computer simulation of analog systems It concentrates on electronic applications but many of the methods are applicable to other engineering problems as well This revised edition 1st 1983 encompasses recent theoretical developments and program writing tips for computer aided design About 60% of the text is suitable for a senior level course in circuit theory The whole text is suitable for graduate courses or as a reference for scientists and engineers who seek information in the field Annotation copyright by Book News Inc Portland OR

Mathematical Aspects of Electrical Network Analysis Herbert S. Wilf, Frank Harary, 1971 **Handbook of Graph Theory** Jonathan L. Gross, Jay Yellen, 2003-12-29 The Handbook of Graph Theory is the most comprehensive single source

guide to graph theory ever published Best selling authors Jonathan Gross and Jay Yellen assembled an outstanding team of experts to contribute overviews of more than 50 of the most significant topics in graph theory including those related to algorithmic and optimization approach

The Mathematics of Networks Stefan Andrus Burr,1982 The theory of networks is a very lively one both in terms of developments in the theory itself and of the variety of its applications This book based on the 1981 AMS Short Course on the Mathematics of Networks introduces most of the basic ideas of network theory and develops some of these ideas considerably

UV Light Self Organizing Network Theory Xizheng Ke,2025-01-24 This book covers the basic concepts of UV communication the analysis of UV channel characteristics the organize media access protocols and routing protocols etc in the network Based on the analysis of classical communication protocols a basic framework for UV self organising networks is proposed The communication protocol proposed in the book is analyzed in detail and the key procedures of computer simulation are given at the end of the book so that readers can learn and understand This book can guide senior undergraduate and postgraduate students of communications networking and other related majors in colleges and universities It can also be used as a reference book for researchers and engineering technicians

System of Systems Modeling and Analysis Daniel A. DeLaurentis,Kushal Moolchandani,Cesare Guariniello,2022-12-05 System of Systems Modeling and Analysis provides the reader with motivation theory methodology and examples of modeling and analysis for system of system SoS problems In addition to theory this book contains history and conceptual definitions as well as the theoretical fundamentals of SoS modeling and analysis It then describes methods for SoS modeling and analysis including use of existing methodology and original work specifically oriented to SoS Providing a bridge between theory and practice for modeling and analysis of SoS this book includes generalized concepts and Methods Tools and Processes MTP applicable to SoS across any application domain Examples of application from various fields will be used to provide a practical demonstration of the use of the methodologies Features Offers a modern presentation of SoS principles and guided description of applying a modeling and analysis process to SoS engineering Provides additional modeling approaches useful for SoS engineering including agent based modeling Covers the current gap in literature between theory and modeling application Features examples of applications from various fields such as energy grids and regional transportation Includes questions examples and exercises at the end of each chapter This book is intended for senior undergraduate students in engineering programs studying SoS modeling SoS analysis and SoS engineering courses Professional engineers will also benefit from MTP and examples as a baseline for specific user applications

Handbook of Graph Theory, Second Edition Jonathan L. Gross,Jay Yellen,Ping Zhang,2013-12-17 In the ten years since the publication of the best selling first edition more than 1 000 graph theory papers have been published each year Reflecting these advances Handbook of Graph Theory Second Edition provides comprehensive coverage of the main topics in pure and applied graph theory This second edition over 400 pages longer than its predecessor incorporates 14 new sections Each chapter

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The Electrical Engineering Handbook - Six Volume Set Richard C. Dorf, 2018-12-14 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has grown into a set of six books carefully focused on specialized areas or fields of study Each one represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access Combined they constitute the most comprehensive authoritative resource available

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Fuzzy Neural Network Theory And Application Puyin Liu,Hong-xing Li,2004-06-07 This book systematically synthesizes research achievements in the field of fuzzy neural networks in recent years It also provides a comprehensive presentation of the developments in fuzzy neural networks with regard to theory as well as their application to system modeling and image restoration Special emphasis is placed on the fundamental concepts and architecture analysis of fuzzy neural networks The book is unique in treating all kinds of fuzzy neural networks and their learning algorithms and universal approximations and employing simulation examples which are carefully designed to help the reader grasp the underlying theory This is a valuable reference for scientists and engineers working in mathematics computer science control or other fields related to information processing It can also be used as a textbook for graduate courses in applied mathematics computer science automatic control and electrical engineering

Thinking Out Loud Christopher Gauker,2014-07-14 Most contemporary philosophers psychologists and linguists think of language as basically a means by which speakers reveal their thoughts to others Christopher Gauker calls this the Lockean theory of language since Locke was one of its early exponents and he contends that it is fundamentally mistaken The Lockean

theory he argues cannot adequately explain the nature of the general concepts that words are supposed to express In developing this theme Gauker investigates a wide range of topics including Locke s own views contemporary theories of conceptual development the nature of reference and logical validity the nature of psychological explanation and the division of epistemic labor in society The Lockean theory contrasts with the conception of language as the medium of a distinctive kind of thinking Gauker explains how language so conceived is possible as a means of cooperative interaction He articulates the possibility and objectivity of a kind of non conceptual thinking about similarities and causal relations which allows him to explain how a simple language might be learned He then takes on the problem of logical structure and gives a formally precise account of logical validity formulated in terms of assertibility in a context rather than in terms of truth Finally he describes the role that attributions of belief and meaning play in facilitating cooperative interaction With lucid and persuasive arguments his book challenges philosophers psychologists linguists and logicians to rethink their fundamental assumptions about the nature of language Originally published in 1994 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Deviance in Social Media and Social Cyber Forensics Samer Al-khateeb, Nitin Agarwal, 2019-04-01 This book describes the methodologies and tools used to conduct social cyber forensic analysis By applying these methodologies and tools on various events observed in the case studies contained within their effectiveness is highlighted They blend computational social network analysis and cyber forensic concepts and tools in order to identify and study information competitors Through cyber forensic analysis metadata associated with propaganda riddled websites are extracted This metadata assists in extracting social network information such as friends and followers along with communication network information such as networks depicting flows of information among the actors such as tweets replies retweets mentions and hyperlinks Through computational social network analysis the authors identify influential actors and powerful groups coordinating the disinformation campaign A blended social cyber forensic approach allows them to study cross media affiliations of the information competitors For instance narratives are framed on blogs and YouTube videos and then Twitter and Reddit for instance will be used to disseminate the message Social cyber forensic methodologies enable researchers to study the role of modern information and communication technologies ICTs in the evolution of information campaign and coordination In addition to the concepts and methodologies pertaining to social cyber forensics this book also offers a collection of resources for readers including several datasets that were collected during case studies up to date reference and literature surveys in the domain and a suite of tools that students researchers and practitioners alike can utilize Most importantly the book

demands a dialogue between information science researchers public affairs officers and policy makers to prepare our society to deal with the lawless wild west of modern social information systems triggering debates and studies on cyberdiplomacy

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