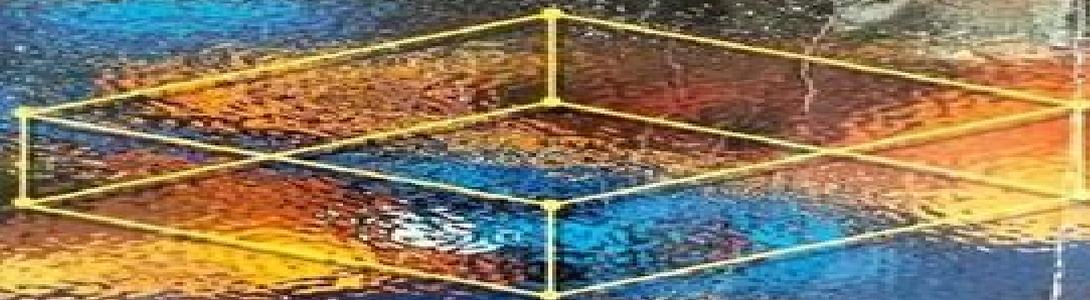


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COMBINATORICS AND GRAPH THEORY SARKAR,BIKASH KANTI,CHAKRABORTY,SWAPAN KUMAR,2016-06-17 Combinatorics and Graph Theory is designed as a textbook for undergraduate students of computer science and engineering and postgraduate students of computer applications The book seeks to introduce students to the mathematical concepts needed to develop abstract thinking and problem solving important prerequisites for the study of computer science The book provides an exhaustive coverage of various concepts and remarkable introduction of several topics of combinatorics and graph theory The book presents an informative exposure for beginners and acts as a reference for advanced students It highlights comprehensive and rigorous views of combinatorics and graphs The text shows simplicity and step by step concepts throughout and is profusely illustrated with diagrams The real world applications corresponding to the topics are appropriately highlighted The chapters have also been interspersed throughout with numerous interesting and instructional notes Written in a lucid style the book helps students apply the mathematical tools to computer related concepts and consists of around 600 worked out examples which motivate students as a self learning mode

KEY FEATURES Contains various exercises with their answers or hints Lays emphasis on the applicability of mathematical structures to computer science Includes competitive examinations questions asked in GATE NET SET etc

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DR. SWAPAN KUMAR SARKAR, This comprehensive textbook offers a rigorous yet accessible introduction to fundamental concepts in discrete mathematics designed for undergraduate and graduate students in computer science computer engineering including diploma and degree levels BCA MCA and other IT related professional programs

Numerical Methods Vol-IV (Tamil Nadu) K GUNAVATHI,2006-12 This book on Numerical Methods Actually this is in continuation to other three volumes of our book Text book on Engineering Mathematics for B E Course which cater to the needs of the first

and the second year students. The present book is to meet the requirements of the students of the fifth semester, the need of which was being felt very anxiously. In the treatment we have tried to maintain the same style as used in the other three volumes. All the topics have been covered comprehensively but with clarity in a lucid and easy way to grasp. There is a good number of fully solved examples with exercises to be worked out at the end of each chapter. **Publisher's Monthly**, 2006

Modern Engineering Physics A S Vasudeva, 2010-12. The book in its present form is due to my interaction with the students for quite a long time. It had been my long cherished desire to write a book covering most of the topics that form the syllabi of the Engineering and Science students at the degree level. Many students, although able to understand the various topics of the books, may not be able to put their knowledge to use. For this purpose a number of questions and problems are given at the end of each chapter. *Indian Books in Print*, 2003. Mathematical Reviews, 2005. *Discrete Mathematics*,

Discrete Mathematics: Babu Ram, 1900. *Discrete Mathematics* will be of use to any undergraduate as well as post graduate courses in Computer Science and Mathematics. The syllabi of all these courses have been studied in depth and utmost care has been taken to ensure that all the essential **DISCRETE MATHEMATICS** Dr. Praveen Kumar Mathur, Dr. Suryakant S. Charjan, Dr. M. Bala Prabhakar, Dr. Purushothaman G, 2025-09-19. This book on Discrete Mathematics provides a comprehensive understanding of mathematical structures essential for computer science and engineering. It covers logic, set theory, relations, functions, combinatorics, graph theory, and algorithms. The text emphasizes problem solving, proofs, and real world applications, fostering analytical and logical reasoning skills crucial for computational thinking. **Referativnyi zhurnal**, 1979. **A Textbook of Discrete Mathematics-2/e** Harish Mital, Vinay Kumar Goyal, Deepak Kumar Goyal, 2022-12-27. Discrete mathematics is the part of mathematics that is devoted to the study of discrete objects. Discrete mathematics provides the mathematical foundations for many computer science courses including data structures, algorithms, database theory, automata theory, computer security, and operating systems. This book explains the basic principles of Discrete Mathematics and structures in five sections: set theory, relations, and functions; probability and counting techniques; recurrence relations; propositional logic, lattices, and Boolean Algebra; the study of graphs and trees and algebraic structures; and finite state machines. In this Second Edition, new and revised material is added related to number theory, including the well ordering principle. Principles are also given of mathematical induction, division algorithm, and the Euclidean algorithm with suitable examples and exercises. **Discrete Mathematics and Graph Theory** K. Erciyes, 2021-01-28. This textbook can serve as a comprehensive manual of discrete mathematics and graph theory for non-Computer Science majors as a reference and study aid for professionals and researchers who have not taken any discrete math course before. It can also be used as a reference book for a course on Discrete Mathematics in Computer Science or Mathematics curricula. The study of discrete mathematics is one of the first courses on curricula in various disciplines such as Computer Science, Mathematics, and Engineering education practices. Graphs are key data structures used to represent networks, chemical structures, games,

etc and are increasingly used more in various applications such as bioinformatics and the Internet Graph theory has gone through an unprecedented growth in the last few decades both in terms of theory and implementations hence it deserves a thorough treatment which is not adequately found in any other contemporary books on discrete mathematics whereas about 40% of this textbook is devoted to graph theory The text follows an algorithmic approach for discrete mathematics and graph problems where applicable to reinforce learning and to show how to implement the concepts in real world applications

Discrete Mathematics Norman Biggs, 2002-12-19 Discrete mathematics is a compulsory subject for undergraduate computer scientists This new edition includes new chapters on statements and proof logical framework natural numbers and the integers and updated exercises from the previous edition *Discrete Mathematics* Gary Chartrand, Ping Zhang, 2011-03-31 Chartrand and Zhangs Discrete Mathematics presents a clearly written student friendly introduction to discrete mathematics The authors draw from their background as researchers and educators to offer lucid discussions and descriptions fundamental to the subject of discrete mathematics Unique among discrete mathematics textbooks for its treatment of proof techniques and graph theory topics discussed also include logic relations and functions especially equivalence relations and bijective functions algorithms and analysis of algorithms introduction to number theory combinatorics counting the Pascal triangle and the binomial theorem discrete probability partially ordered sets lattices and Boolean algebras cryptography and finite state machines This highly versatile text provides mathematical background used in a wide variety of disciplines including mathematics and mathematics education computer science biology chemistry engineering communications and business Some of the major features and strengths of this textbook Numerous carefully explained examples and applications facilitate learning More than 1 600 exercises ranging from elementary to challenging are included with hints answers to all odd numbered exercises Descriptions of proof techniques are accessible and lively Students benefit from the historical discussions throughout the textbook **Discrete Mathematics with Graph Theory** Santosh Kumar Yadav, 2023-07-14 This book is designed to meet the requirement of undergraduate and postgraduate students pursuing computer science information technology mathematical science and physical science course No formal prerequisites are needed to understand the text matter except a very reasonable background in college algebra The text contains in depth coverage of all major topics proposed by professional institutions and universities for a discrete mathematics course It emphasizes on problem solving techniques pattern recognition conjecturing induction applications of varying nature proof technique algorithmic development algorithm correctness and numeric computations A sufficient amount of theory is included for those who enjoy the beauty in development of the subject and a wealth of applications as well as for those who enjoy the power of problem solving techniques Biographical sketches of nearly 25 mathematicians and computer scientists who have played a significant role in the development of the field are threaded into the text to provide a human dimension and attach a human face to major discoveries Each section of the book contains a generous selection of

carefully tailored examples to classify and illuminate various concepts and facts Theorems are backbone of mathematics Consequently this book contains the various proof techniques explained and illustrated in details Most of the concepts definitions and theorems in the book are illustrated with appropriate examples Proofs shed additional light on the topic and enable students to sharpen their problem solving skills Each chapter ends with a summary of important vocabulary formulae properties developed in the chapter and list of selected references for further exploration and enrichment

Discrete Mathematics and Graph Theory Dr. Jhade Srinivas, Mr. Shambhu Sharan Srivastava, Dr. P. Mahalakshmi, Dr. Sachin Kumar Agrawal, 2024-11-13 Discrete Mathematics and Graph Theory the foundational concepts and advanced topics of discrete mathematics and graph theory Designed for students and professionals in mathematics computer science and engineering it explores topics like logic set theory combinatorics graph algorithms and network flows The emphasizes problem solving rigorous proofs and real world applications making it an essential resource for mastering discrete structures and their role in computational and theoretical disciplines With clear explanations and numerous examples it bridges the gap between theory and practice effectively

Fundamental Approach to Discrete Mathematics D. P. Acharjya, 2009 About the Book The book Fundamental Approach to Discrete Mathematics is a required part of pursuing a computer science degree at most universities It provides in depth knowledge to the subject for beginners and stimulates further interest in the topic The salient features of this book include Strong coverage of key topics involving recurrence relation combinatorics Boolean algebra graph theory and fuzzy set theory Algorithms and examples integrated throughout the book to bring clarity to the fundamental concepts Each concept and definition is followed by thoughtful examples

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