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a textbook of discrete mathematics provides an introduction to fundamental concepts in discrete mathematics the study of mathematical structures which are fundamentally discrete rather than continuous it explains how concepts of discrete mathematics are important and useful in branches of computer science such as computer algorithms programming languages automated theorem proving and software development to name a few written in a simple and lucid style it has a balanced mix of theory and application to illustrate the implication of theory it is designed for the students of graduate and postgraduate courses in computer science and computer engineering the students pursuing it related professional courses may also be benefitted

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

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 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 topics in discrete structures are adequately emphasized the book will enable the students to develop the requisite computational skills needed in software engineering

this book attempts to put together all the essential topics of discrete mathematical structures for easy reference the undergraduate students of computer science and engineering postgraduate students of computer applications and computer science and engineering will find this book very useful it contains several multiple choice questions under each chapter which will be useful for those who aspire to write the gate examination this book could be a good textbook for undergraduate students of computer science computer science and engineering and postgraduate students of computer applications

this books gives an introduction to discrete mathematics for beginning undergraduates one of original features of this book is that it begins with a presentation of the rules of logic as used in mathematics many examples of formal and informal proofs are given with this logical framework firmly in place the book describes the major axioms of set theory and introduces the natural numbers the rest of the book is more standard it deals with functions and relations directed and undirected graphs and an introduction to combinatorics there is a section on public key cryptography and rsa with complete proofs of fermat s little theorem and the correctness of the rsa scheme as well as explicit algorithms to perform modular arithmetic the last chapter provides more graph theory eulerian and hamiltonian cycles are discussed then we study flows and tensions and state and prove the max flow min cut theorem we also discuss matchings covering bipartite graphs

a precise relevant comprehensive approach to mathematical concepts

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

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

journey into discrete mathematics is designed for use in a first course in mathematical abstraction for early career undergraduate mathematics majors the important ideas of discrete mathematics are included logic sets proof writing relations counting number theory and graph theory in a manner that promotes development of a mathematical mindset and prepares students for further study while the treatment is designed to prepare the student reader for the mathematics major the book remains attractive and appealing to students of computer science and other problem solving disciplines the exposition is exquisite and engaging and features detailed descriptions of the thought processes that one might follow to attack the problems of mathematics the problems are appealing and vary widely in depth and difficulty careful design of the book helps the student reader learn to think like a mathematician through the exposition and the problems provided several of the core topics including counting number theory and graph theory are visited twice once in an introductory manner and then again in a later chapter with more advanced concepts and with a deeper perspective owen d byer and deirdre l smeltzer are both professors of mathematics at eastern mennonite university kenneth l wantz is professor of mathematics at regent university collectively the authors have specialized expertise and research publications ranging widely over discrete mathematics and have over fifty semesters of combined experience in teaching this subject

note this is a custom edition of levin s full discrete mathematics text arranged specifically for use in a discrete math course for future elementary and middle school teachers it is not a new

and updated edition of the main text this gentle introduction to discrete mathematics is written for first and second year math majors especially those who intend to teach the text began as a set of lecture notes for the discrete mathematics course at the university of northern colorado this course serves both as an introduction to topics in discrete math and as the introduction to proof course for math majors the course is usually taught with a large amount of student inquiry and this text is written to help facilitate this four main topics are covered counting sequences logic and graph theory along the way proofs are introduced including proofs by contradiction proofs by induction and combinatorial proofs while there are many fine discrete math textbooks available this text has the following advantages it is written to be used in an inquiry rich course it is written to be used in a course for future math teachers it is open source with low cost print editions and free electronic editions

discrete mathematics 5e is designed to provide students with extended logical and mathematical maturity and the ability to deal with abstraction the text introduces the basic terminologies used in computer science courses and application of ideas to solve practical problems the concepts of combinatorics and graph theory applications of algebraic structures and the significance of lattices and boolean algebra have been dealt in detail the text is also bundled with a supplement that includes frequently asked questions and answers

wallis s book on discrete mathematics is a resource for an introductory course in a subject fundamental to both mathematics and computer science a course that is expected not only to cover certain specific topics but also to introduce students to important modes of thought specific to each discipline lower division undergraduates through graduate students choice reviews review of the first edition very appropriately entitled as a beginner s guide this textbook presents itself as the first exposure to discrete mathematics and rigorous proof for the mathematics or computer science student zentralblatt math review of the first edition this second edition of a beginner s guide to discrete mathematics presents a detailed guide to discrete mathematics and its relationship to other mathematical subjects including set theory probability cryptography graph theory and number theory this textbook has a distinctly applied orientation and explores a variety of applications key features of the second edition includes a new chapter on the theory of voting as well as numerous new examples and exercises throughout the book introduces functions vectors matrices number systems scientific notations and the representation of numbers in computers provides examples which then lead into easy practice problems throughout the text and full exercise at the end of each chapter full solutions for practice problems are provided at the end of the book this text is intended for undergraduates in mathematics and computer science however featured special topics and applications may also interest graduate students

this book aims to provide an introduction to select topics in discrete mathematics at a level appropriate for first or second year undergraduate math and computer science majors this course serves both as a survey of the topics in discrete math and as the bridge course for math majors

description this book is intended to be a textbook for the student pursuing b e b tech in computer science or mcam tech and nielit b c level or equivalent courses topics included are self contained sequence is maintained in such a way that no prerequisite is necessary this book contains topics ranging from set relation recurrence relation generating function posets lattice methods of proofs quine mckluskey method floyd warshall s algorithm finite automata bipartite graph etc only necessary theorems have been included and wherever required theirs applicability has been demonstrated using appropriate examples whenever required a diagram is used to make the concept easily understood to the reader it contains good number of solved examples and exercises for hands on practice table of contents chapter 1 seti chapter 2 relationi chapter 3 number theoryi chapter 4 functioni chapter 5 predicate calculusi chapter 6 poseti chapter 7 latticei chapter 8 finite boolean algebrai chapter 9 recursive equationsi chapter 10 generating functioni chapter 11 method of proofsi chapter 12 permutationsi chapter 13 combinationsi chapter 14 groupi chapter 15 cyclic groupi chapter 16 permutationi chapter 17 matrixi chapter 18 graphi chapter 19 path and circuiti chapter 20 graph algorithmsi chapter 21 formal languagei chapter 22 finite automatai chapter 23 galois field

discrete mathematics is a textbook designed for the students of computer science engineering information technology and computer applications to help them develop the foundation of theoretical computer science

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