



Discrete Mathematics by Example

JOHN D. BOWEN · STEPHEN D. COHEN



Discrete Mathematics By Example

Thomas Koshy



Discrete Mathematics By Example:

Discrete Mathematics for Computer Science Jon Pierre Fortney, 2020-12-23 Discrete Mathematics for Computer Science An Example Based Introduction is intended for a first or second year discrete mathematics course for computer science majors. It covers many important mathematical topics essential for future computer science majors such as algorithms, number representations, logic, set theory, Boolean algebra, functions, combinatorics, algorithmic complexity, graphs, and trees. Features Designed to be especially useful for courses at the community college level. Ideal as a first or second year textbook for computer science majors or as a general introduction to discrete mathematics. Written to be accessible to those with a limited mathematics background and to aid with the transition to abstract thinking. Filled with over 200 worked examples, boxed for easy reference, and over 200 practice problems with answers. Contains approximately 40 simple algorithms to aid students in becoming proficient with algorithm control structures and pseudocode. Includes an appendix on basic circuit design which provides a real world motivational example for computer science majors by drawing on multiple topics covered in the book to design a circuit that adds two eight digit binary numbers. Jon Pierre Fortney graduated from the University of Pennsylvania in 1996 with a BA in Mathematics and Actuarial Science and a BSE in Chemical Engineering. Prior to returning to graduate school, he worked as both an environmental engineer and as an actuarial analyst. He graduated from Arizona State University in 2008 with a PhD in Mathematics specializing in Geometric Mechanics. Since 2012, he has worked at Zayed University in Dubai. This is his second mathematics textbook.

Discrete Mathematics by Example Andrew Simpson, 2002 Designed for an undergraduate course, this book provides exercises and examples enabling the development of students' understanding of the principles of discrete mathematics through appropriate pedagogical methods. It includes information such as on propositional and predicate logic, typed set theory, boolean algebra, induction, and graph theory.

Discrete Mathematics By Examples Simpson, 2010

Basic Discrete Mathematics: Logic, Set Theory, And Probability Richard Kohar, 2016-06-15 This lively introductory text exposes the student in the humanities to the world of discrete mathematics. A problem solving based approach grounded in the ideas of George Pólya are at the heart of this book. Students learn to handle and solve new problems on their own. A straightforward, clear writing style and well-crafted examples with diagrams invite the students to develop into precise and critical thinkers. Particular attention has been given to the material that some students find challenging, such as proofs. This book illustrates how to spot invalid arguments, to enumerate possibilities, and to construct probabilities. It also presents case studies to students about the possible detrimental effects of ignoring these basic principles. The book is invaluable for a discrete and finite mathematics course at the freshman undergraduate level or for self-study, since there are full solutions to the exercises in an appendix. Written with clarity, humor, and relevant real world examples, Basic Discrete Mathematics is a wonderful introduction to discrete mathematical reasoning.

Arthur Benjamin, Professor of Mathematics at Harvey Mudd College and author of *The Magic of Math*

Discrete

Mathematics Gary Chartrand, Ping Zhang, 2011-03-31 Chartrand and Zhang's 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. **A First Course in**

Discrete Mathematics John C. Molluzzo, Fred Buckley, 1997-01-28 This highly regarded work fills the need for a treatment of elementary discrete mathematics that provides a core of mathematical terminology and concepts as well as emphasizes computer applications. Includes numerous elementary applications to computing and examples with solutions. **Problems**

and Exercises in Discrete Mathematics G.P. Gavrillov, A.A. Sapozhenko, 2013-03-09 Many years of practical experience in teaching discrete mathematics form the basis of this text book. Part I contains problems on such topics as Boolean algebra k valued logics graphs and networks elements of coding theory automata theory algorithms theory combinatorics Boolean minimization and logical design. The exercises are preceded by ample theoretical background material. For further study the reader is referred to the extensive bibliography. Part II follows the same structure as Part I and gives helpful hints and solutions. Audience: This book will be of great value to undergraduate students of discrete mathematics whereas the more difficult exercises which comprise about one third of the material will also appeal to postgraduates and researchers.

Discrete Mathematics Rajendra Akerkar, Rupali Akerkar, 2004-09 Discrete Mathematics and Its Applications Kenneth H. Rosen, 2003 Discrete Mathematics and its Applications is a focused introduction to the primary themes in a discrete mathematics course as introduced through extensive applications expansive discussion and detailed exercise sets. These themes include mathematical reasoning combinatorial analysis discrete structures algorithmic thinking and enhanced problem solving skills through modeling. Its intent is to demonstrate the relevance and practicality of discrete mathematics to all students. The Fifth Edition includes a more thorough and linear presentation of logic proof types and proof writing and mathematical reasoning. This enhanced coverage will provide students with a solid understanding of the material as it relates to their immediate field of study and other relevant subjects. The inclusion of applications and examples to key topics has

been significantly addressed to add clarity to every subject True to the Fourth Edition the text specific web site supplements the subject matter in meaningful ways offering additional material for students and instructors Discrete math is an active subject with new discoveries made every year The continual growth and updates to the web site reflect the active nature of the topics being discussed The book is appropriate for a one or two term introductory discrete mathematics course to be taken by students in a wide variety of majors including computer science mathematics and engineering College Algebra is the only explicit prerequisite

Fundamentals of Discrete Math for Computer Science Tom Jenkyns, Ben Stephenson, 2012-10-16 This textbook provides an engaging and motivational introduction to traditional topics in discrete mathematics in a manner specifically designed to appeal to computer science students The text empowers students to think critically to be effective problem solvers to integrate theory and practice and to recognize the importance of abstraction Clearly structured and interactive in nature the book presents detailed walkthroughs of several algorithms stimulating a conversation with the reader through informal commentary and provocative questions Features no university level background in mathematics required ideally structured for classroom use and self study with modular chapters following ACM curriculum recommendations describes mathematical processes in an algorithmic manner contains examples and exercises throughout the text and highlights the most important concepts in each section selects examples that demonstrate a practical use for the concept in question

Discrete Mathematics with Proof Eric Gossett, 2009-06-22 A Trusted Guide to Discrete Mathematics with Proof Now in a Newly Revised Edition Discrete mathematics has become increasingly popular in recent years due to its growing applications in the field of computer science Discrete Mathematics with Proof Second Edition continues to facilitate an up to date understanding of this important topic exposing readers to a wide range of modern and technological applications The book begins with an introductory chapter that provides an accessible explanation of discrete mathematics Subsequent chapters explore additional related topics including counting finite probability theory recursion formal models in computer science graph theory trees the concepts of functions and relations Additional features of the Second Edition include An intense focus on the formal settings of proofs and their techniques such as constructive proofs proof by contradiction and combinatorial proofs New sections on applications of elementary number theory multidimensional induction counting tulips and the binomial distribution Important examples from the field of computer science presented as applications including the Halting problem Shannon s mathematical model of information regular expressions XML and Normal Forms in relational databases Numerous examples that are not often found in books on discrete mathematics including the deferred acceptance algorithm the Boyer Moore algorithm for pattern matching Sierpinski curves adaptive quadrature the Josephus problem and the five color theorem Extensive appendices that outline supplemental material on analyzing claims and writing mathematics along with solutions to selected chapter exercises Combinatorics receives a full chapter treatment that extends beyond the combinations and permutations material by delving into non

standard topics such as Latin squares finite projective planes balanced incomplete block designs coding theory partitions occupancy problems Stirling numbers Ramsey numbers and systems of distinct representatives A related Web site features animations and visualizations of combinatorial proofs that assist readers with comprehension In addition approximately 500 examples and over 2 800 exercises are presented throughout the book to motivate ideas and illustrate the proofs and conclusions of theorems Assuming only a basic background in calculus *Discrete Mathematics with Proof* Second Edition is an excellent book for mathematics and computer science courses at the undergraduate level It is also a valuable resource for professionals in various technical fields who would like an introduction to discrete mathematics

Pearls of Discrete Mathematics Martin Erickson, 2009-09-16 Methods Used to Solve Discrete Math Problems Interesting examples highlight the interdisciplinary nature of this area *Pearls of Discrete Mathematics* presents methods for solving counting problems and other types of problems that involve discrete structures Through intriguing examples problems theorems and proofs the book illustrates the relation

A Beginner's Guide to Discrete Mathematics W.D. Wallis, 2011-10-07 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

Discrete Mathematics Jean Gallier, 2011-02-01 This book 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

Discrete Mathematics Through Applications Nancy Crisler,Patience Fisher,Gary Froelich,1999-07-30 Written specifically for the high school discrete math course Discrete Mathematics Through Applications lets the recently revised NCTM Standards be its guide The book focuses on the connections among mathematical topics and real life events and situations emphasizing problem solving mathematical reasoning and communication

Discrete Mathematics with Applications Thomas Koshy,2004-01-19 This approachable text studies discrete objects and the relationships that bind them It helps students understand and apply the power of discrete math to digital computer systems and other modern applications It provides excellent preparation for courses in linear algebra number theory and modern abstract algebra and for computer science courses in data structures algorithms programming languages compilers databases and computation Covers all recommended topics in a self contained comprehensive and understandable format for students and new professionals Emphasizes problem solving techniques pattern recognition conjecturing induction applications of varying nature proof techniques algorithm development and correctness and numeric computations Weaves numerous applications into the text Helps students learn by doing with a wealth of examples and exercises 560 examples worked out in detail More than 3 700 exercises More than 150 computer assignments More than 600 writing projects Includes chapter summaries of important vocabulary formulas and properties plus the chapter review exercises Features interesting anecdotes and biographies of 60 mathematicians and computer scientists Instructor s Manual available for adopters Student Solutions Manual available separately for purchase ISBN 0124211828

A Logical Approach to Discrete Math David Gries,Fred B. Schneider,1993-10-22 Here the authors strive to change the way logic and discrete math are taught in computer science and mathematics while many books treat logic simply as another topic of study this one is unique in its willingness to go one step further The book traets logic as a basic tool which may be applied in essentially every other area

Discrete Mathematics Stephen A. Wiitala,1987

ADVANCED DISCRETE MATHEMATICS UDAY SINGH RAJPUT,2012-05-26 Written in an accessible style this text provides a complete coverage of discrete mathematics and its applications at an appropriate level of rigour The book discusses algebraic structures mathematical logic lattices Boolean algebra graph theory automata theory grammars and recurrence relations It covers the important topics such as coding theory Dijkstra s shortest path algorithm reverse polish notation Warshall s algorithm Menger s theorem Turing machine and LR k parsers which form a part of the fundamental applications of discrete mathematics in computer science In addition Pigeonhole principle ring homomorphism field and integral domain trees network flows languages and recurrence relations The text is supported with a large number of examples worked out problems and diagrams that help students understand the theoretical explanations The book is intended as a text for postgraduate students of mathematics computer science and computer applications In addition it will

be extremely useful for the undergraduate students of computer science and engineering **Discrete Mathematics with Applications** William Barnier, Jean B. Chan, 1989 Designed to provide a strong mathematics background for computer science engineering and mathematics students Topics in the text are drawn from logic Boolean algebra combinatorics automata and graph theory A chapter on automata theory and formal languages is included along with programming notes using Pascal language constructions to show how programming and mathematics are related Logic is introduced briefly in chapter one and then expanded upon in chapter four

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