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A DISCRETE INTRODUCTION

Third Edition

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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* Oscar Levin,2025 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 *Introduction to Discrete Mathematics via Logic and Proof* Calvin Jongsma,2019-11-08 This textbook introduces discrete mathematics by emphasizing the importance of reading and writing proofs Because it begins by carefully establishing a familiarity with mathematical logic and proof this approach suits not only a discrete mathematics course but can also function as a transition to proof Its unique deductive perspective on mathematical logic provides students with the tools to more deeply understand mathematical methodology an approach that the author has successfully classroom tested for decades Chapters are helpfully organized so that as they escalate in complexity their underlying connections are easily identifiable Mathematical logic and proofs are first introduced before moving onto more complex topics in discrete mathematics Some of these topics include Mathematical and structural induction Set theory Combinatorics Functions relations and ordered sets Boolean algebra and Boolean functions Graph theory Introduction to Discrete Mathematics via Logic and Proof will suit intermediate undergraduates majoring in mathematics computer science engineering and related subjects with no formal prerequisites beyond a background in secondary mathematics [An Invitation to Real Analysis](#) Luis F. Moreno,2015-05-17 An Invitation to Real Analysis is written both as a stepping stone to higher calculus and analysis courses and as foundation for deeper reasoning in applied mathematics This book also provides a broader foundation in real analysis than is typical for future teachers of secondary mathematics In connection with this within the chapters students are pointed to numerous articles from The College Mathematics Journal and The American Mathematical Monthly These articles are inviting in their level of exposition and their wide ranging content Axioms are presented with an emphasis on the distinguishing characteristics that new ones bring culminating with the axioms that define the reals Set theory is another theme found in this book beginning with what students are familiar with from basic calculus This theme runs underneath the rigorous development of functions sequences and series and then ends with a chapter on transfinite cardinal numbers and with chapters on basic point set topology Differentiation and integration are developed with the standard level of rigor but always with the goal of forming a firm foundation for the student who desires to pursue deeper study A historical theme interweaves throughout the book with many quotes and accounts of interest to all readers Over 600 exercises and dozens of figures help the learning process Several topics continued fractions for example are included in the appendices as enrichment material An annotated bibliography is included **The Tower of Hanoi - Myths and Maths** Andreas M. Hinz,Sandi Klavžar,Uroš Milutinović,Ciril Petr,2013-01-31 This is the first comprehensive

monograph on the mathematical theory of the solitaire game The Tower of Hanoi which was invented in the 19th century by the French number theorist douard Lucas The book comprises a survey of the historical development from the game s predecessors up to recent research in mathematics and applications in computer science and psychology Apart from long standing myths it contains a thorough largely self contained presentation of the essential mathematical facts with complete proofs including also unpublished material The main objects of research today are the so called Hanoi graphs and the related Sierpi ski graphs Acknowledging the great popularity of the topic in computer science algorithms and their correctness proofs form an essential part of the book In view of the most important practical applications of the Tower of Hanoi and its variants namely in physics network theory and cognitive neuro psychology other related structures and puzzles like e g the Tower of London are addressed Numerous captivating integer sequences arise along the way but also many open questions impose themselves Central among these is the famed Frame Stewart conjecture Despite many attempts to decide it and large scale numerical experiments supporting its truth it remains unsettled after more than 70 years and thus demonstrates the timeliness of the topic Enriched with elaborate illustrations connections to other puzzles and challenges for the reader in the form of solved exercises as well as problems for further exploration this book is enjoyable reading for students educators game enthusiasts and researchers alike

The Mathematics Lover's Companion Edward R. Scheinerman, 2017-01-01

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Graphs and Networks Armen H. Zemanian, 2012-12-06 Scientia Gratiii Scientiae It is now thirteen years since the first book that discusses transfinite graphs and elec trical networks appeared 50 This was followed by two more books 51 and 54 which compiled results from an ongoing research effort on that subject Why then is a fourth book this one being offered Simply because still more has been achieved beyond that appearing in those prior books An exposition of these more recent re sults is the purpose of this book The idea of transfiniteness for graphs and networks appeared as virgin research territory about seventeen years ago Notwithstanding the progress that has since been achieved much more remains to be done or so it appears Many conclusions con cerning conventionally infinite graphs and networks can be reformulated as open problems for transfinite graphs and networks Furthermore questions peculiar to transfinite concepts for graphs and

networks can be suggested. Indeed these two considerations have inspired the new results displayed herein. **An Introduction to Discrete Mathematics** Steven Roman, 1986. *Studyguide for Mathematics* Cram101 Textbook Reviews, Edward A. Scheinerman, 2009-10. Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompany's 9780534398989. **Introduction to Discrete Mathematics** Koo-Guan Choo, Donald E. Taylor, Choo, 1994. Discrete Mathematics covers such a wide range of topics that it is difficult to give a simple definition of the subject. Whereas calculus deals with continuous or even smooth objects, discrete mathematics deals with things that come in chunks that can be counted. We will be a lot more precise about just what sort of chunks we are dealing with in the later chapters. If your mathematical background is only high school calculus, you could well believe that mathematics is only about numbers, functions, and formulas for solving problems. If this is the case, the topics in this book may be quite a surprise because for mathematicians, computer scientists, and engineers, Discrete Mathematics includes logic, set theory, enumeration, networks, automata, formal languages, and many other discrete structures. That is what this book is about. On the other hand, in 19 lectures, we can only present an introduction to the subject and we must leave other important topics such as graph theory, error-correcting codes, discrete probability theory, and applications to theoretical computer science to a second or third course. The topics covered are set theory, logic, Boolean algebra, counting, generating functions, recurrence relations, finite automata, and formal languages, with a lot of emphasis on counting. The set theory and logic is basic material which will be useful in many courses besides Discrete Mathematics. Counting problems which look quite hard when stated in ordinary English can often be solved easily when translated into the language of set theory. We give many examples that reduce to counting the number of functions of various types between sets or counting the number of subsets of a set. *Discrete Mathematics* Susanna S. Epp, 2011. **Introduction to Discrete Mathematics** Victoria Ossipova, 1995. Mathematics Catalog 2005 Neil Thomson, 2004-10. An Introduction to Discrete Mathematics Frank Ma, Steven A. Roman, 1989-02-01.

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