



DISCRETE MATHEMATICS

Gary Chartrand • Ping Zhang

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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.

Teaching Mathematics Through Cross-Curricular Projects Elizabeth A. Donovan, Lucas A. Hoots, Lesley W. Wigglesworth, 2024-07-22 This book offers engaging cross curricular modules to supplement a variety of pure mathematics courses. Developed and tested by college instructors each activity or project can be integrated into an instructor's existing class to illuminate the relationship between pure mathematics and other subjects. Every chapter was carefully designed to promote active learning strategies. The editors have diligently curated a volume of twenty six independent modules that cover topics from fields as diverse as cultural studies the arts civic engagement STEM topics and sports and games. An easy to use reference table makes it straightforward to find the right project for your class. Each module contains a detailed description of a cross curricular activity as well as a list of the recommended prerequisites for the participating students. The reader will also find suggestions for extensions to the provided activities as well as advice and reflections from instructors who field tested the modules. *Teaching Mathematics Through Cross Curricular Projects* is aimed at anyone wishing to demonstrate the utility of pure mathematics across a wide selection of real world scenarios and academic disciplines. Even the most experienced instructor will find something new and surprising to enhance their pure mathematics courses.

Discrete Mathematics Through Applications Nancy Crisler, Gary Froelich, 2005-12-23 Listen here for author Nancy Crisler's introduction to *Discrete Mathematics Through Applications*. Written specifically for high school courses *Discrete Mathematics Through Applications* is designed to help you put the established NCTM Standards for Discrete Math to work in your classroom in a way that promotes active learning critical thinking and fully engaged student participation. With this text students will see the connections among mathematical topics and real life events and situations while sharpening their problem solving mathematical reasoning and communication.

skills The new edition adds new topics and significantly revised exercise sets and enhanced supplements Graph Theory in America Robin Wilson, John J. Watkins, David J. Parks, 2023-01-17 How a new mathematical field grew and matured in America Graph Theory in America focuses on the development of graph theory in North America from 1876 to 1976 At the beginning of this period James Joseph Sylvester perhaps the finest mathematician in the English speaking world took up his appointment as the first professor of mathematics at the Johns Hopkins University where his inaugural lecture outlined connections between graph theory algebra and chemistry shortly after he introduced the word graph in our modern sense A hundred years later in 1976 graph theory witnessed the solution of the long standing four color problem by Kenneth Appel and Wolfgang Haken of the University of Illinois Tracing graph theory's trajectory across its first century this book looks at influential figures in the field both familiar and less known Whereas many of the featured mathematicians spent their entire careers working on problems in graph theory a few such as Hassler Whitney started there and then moved to work in other areas Others such as C S Peirce Oswald Veblen and George Birkhoff made excursions into graph theory while continuing their focus elsewhere Between the main chapters the book provides short contextual interludes describing how the American university system developed and how graph theory was progressing in Europe Brief summaries of specific publications that influenced the subject's development are also included Graph Theory in America tells how a remarkable area of mathematics landed on American soil took root and flourished **Graph Theory Newsletter**, 1981 *Chromatic Graph Theory* Gary Chartrand, Ping Zhang, 2019-11-28 With Chromatic Graph Theory Second Edition the authors present various fundamentals of graph theory that lie outside of graph colorings including basic terminology and results trees and connectivity Eulerian and Hamiltonian graphs matchings and factorizations and graph embeddings Readers will see that the authors accomplished the primary goal of this textbook which is to introduce graph theory with a coloring theme and to look at graph colorings in various ways The textbook also covers vertex colorings and bounds for the chromatic number vertex colorings of graphs embedded on surfaces and a variety of restricted vertex colorings The authors also describe edge colorings monochromatic and rainbow edge colorings complete vertex colorings several distinguishing vertex and edge colorings Features of the Second Edition The book can be used for a first course in graph theory as well as a graduate course The primary topic in the book is graph coloring The book begins with an introduction to graph theory so assumes no previous course The authors are the most widely published team on graph theory Many new examples and exercises enhance the new edition **Recent Advancements in Graph Theory** N. P. Shrimali, Nita H. Shah, 2020-11-09 Graph Theory is a branch of discrete mathematics It has many applications to many different areas of Science and Engineering This book provides the most up to date research findings and applications in Graph Theory This book focuses on the latest research in Graph Theory It provides recent findings that are occurring in the field offers insights on an international and transnational levels identifies the gaps in the results and includes forthcoming international studies and research along with its applications in Networking Computer

Science Chemistry and Biological Sciences etc The book is written with researchers and post graduate students in mind
Mathematical Reviews ,2002 **Chromatic Graph Theory - Solutions Manual** Taylor & Francis Group,2008-10-02
A First Course in Graph Theory Gary Chartrand,Ping Zhang,2013-05-20 Written by two prominent figures in the field this comprehensive text provides a remarkably student friendly approach Its sound yet accessible treatment emphasizes the history of graph theory and offers unique examples and lucid proofs 2004 edition Graphs & Digraphs Gary Chartrand,Heather Jordon,Vincent Vatter,Ping Zhang,2024-01-23 Graphs Digraphs Seventh Edition masterfully employs student friendly exposition clear proofs abundant examples and numerous exercises to provide an essential understanding of the concepts theorems history and applications of graph theory This classic text widely popular among students and instructors alike for decades is thoroughly streamlined in this new seventh edition to present a text consistent with contemporary expectations Changes and updates to this edition include A rewrite of four chapters from the ground up Streamlining by over a third for efficient comprehensive coverage of graph theory Flexible structure with foundational Chapters 1 6 and customizable topics in Chapters 7 11 Incorporation of the latest developments in fundamental graph theory Statements of recent groundbreaking discoveries even if proofs are beyond scope Completely reorganized chapters on traversability connectivity coloring and extremal graph theory to reflect recent developments The text remains the consummate choice for an advanced undergraduate level or introductory graduate level course exploring the subject s fascinating history while covering a host of interesting problems and diverse applications Our major objective is to introduce and treat graph theory as the beautiful area of mathematics we have always found it to be We have striven to produce a reader friendly carefully written book that emphasizes the mathematical theory of graphs in all their forms While a certain amount of mathematical maturity including a solid understanding of proof is required to appreciate the material with a small number of exceptions this is the only pre requisite In addition owing to the exhilarating pace of progress in the field there have been countless developments in fundamental graph theory ever since the previous edition and many of these discoveries have been incorporated into the book Of course some of the proofs of these results are beyond the scope of the book in which cases we have only included their statements In other cases however these new results have led us to completely reorganize our presentation Two examples are the chapters on coloring and extremal graph theory *How to Label a Graph* Gary Chartrand,Cooroo Egan,Ping Zhang,2019-06-15 This book depicts graph labelings that have led to thought provoking problems and conjectures Problems and conjectures in graceful labelings harmonious labelings prime labelings additive labelings and zonal labelings are introduced with fundamentals examples and illustrations A new labeling with a connection to the four color theorem is described to aid mathematicians to initiate new methods and techniques to study classical coloring problems from a new perspective Researchers and graduate students interested in graph labelings will find the concepts and problems featured in this book valuable for finding new areas of research *Graphs & Digraphs, Fifth Edition*

Gary Chartrand, Linda Lesniak, Ping Zhang, 2010-10-19 Continuing to provide a carefully written thorough introduction Graphs Digraphs Fifth Edition expertly describes the concepts theorems history and applications of graph theory Nearly 50 percent longer than its bestselling predecessor this edition reorganizes the material and presents many new topics New to the Fifth Edition New or expanded coverage of graph minors perfect graphs chromatic polynomials nowhere zero flows flows in networks degree sequences toughness list colorings and list edge colorings New examples figures and applications to illustrate concepts and theorems Expanded historical discussions of well known mathematicians and problems More than 300 new exercises along with hints and solutions to odd numbered exercises at the back of the book Reorganization of sections into subsections to make the material easier to read Bolded definitions of terms making them easier to locate Despite a field that has evolved over the years this student friendly classroom tested text remains the consummate introduction to graph theory It explores the subject's fascinating history and presents a host of interesting problems and diverse applications

Famous Puzzles of Great Mathematicians Miodrag Petković, 2009-09-02 This entertaining book presents a collection of 180 famous mathematical puzzles and intriguing elementary problems that great mathematicians have posed discussed and or solved The selected problems do not require advanced mathematics making this book accessible to a variety of readers Mathematical recreations offer a rich playground for both amateur and professional mathematicians Believing that creative stimuli and aesthetic considerations are closely related great mathematicians from ancient times to the present have always taken an interest in puzzles and diversions The goal of this book is to show that famous mathematicians have all communicated brilliant ideas methodological approaches and absolute genius in mathematical thoughts by using recreational mathematics as a framework Concise biographies of many mathematicians mentioned in the text are also included The majority of the mathematical problems presented in this book originated in number theory graph theory optimization and probability Others are based on combinatorial and chess problems while still others are geometrical and arithmetical puzzles This book is intended to be both entertaining as well as an introduction to various intriguing mathematical topics and ideas Certainly many stories and famous puzzles can be very useful to prepare classroom lectures to inspire and amuse students and to instill affection for mathematics

A Tour through Graph Theory Karin R Saoub, 2017-11-02 A Tour Through Graph Theory introduces graph theory to students who are not mathematics majors Rather than featuring formal mathematical proofs the book focuses on explanations and logical reasoning It also includes thoughtful discussions of historical problems and modern questions The book inspires readers to learn by working through examples drawing graphs and exploring concepts This book distinguishes itself from others covering the same topic It strikes a balance of focusing on accessible problems for non mathematical students while providing enough material for a semester long course Employs graph theory to teach mathematical reasoning Expressly written for non mathematical students Promotes critical thinking and problem solving Provides rich examples and clear explanations without using proofs Referativnyi zhurnal, 1985 **Annual**

Report of the National Bureau of Standards United States. National Bureau of Standards,1966 NBS Special
Publication ,1970 Annual Report United States. National Bureau of Standards,1964 Technical Highlights of the
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