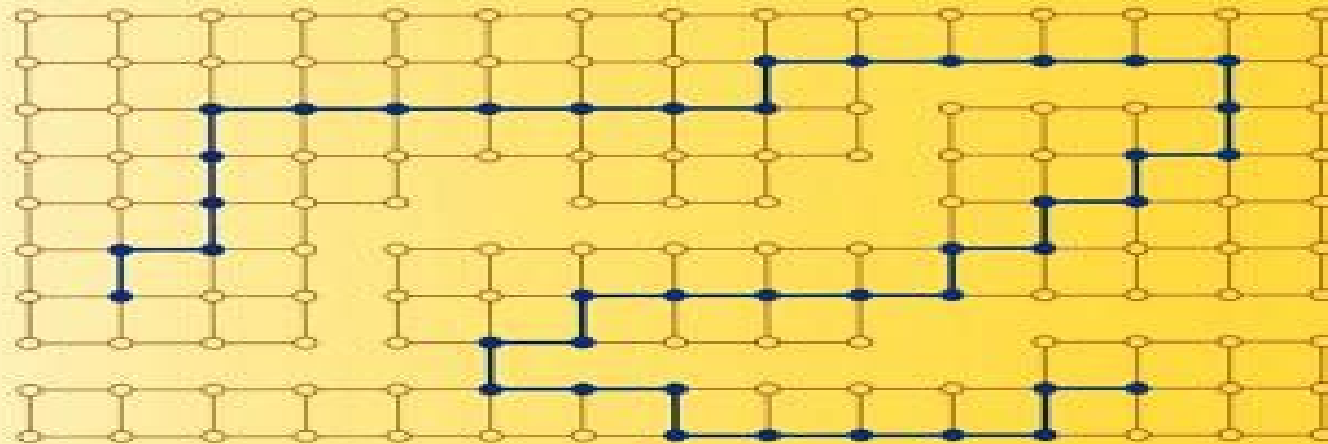


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Frédéric Mynard



Discrete Mathematics Elementary And Beyond Undergraduate Texts In Mathematics:

Discrete Mathematics László Lovász,József Pelikán,K. Vesztergombi,2003-01-27 Aimed at undergraduate mathematics and computer science students this book is an excellent introduction to a lot of problems of discrete mathematics It discusses a number of selected results and methods mostly from areas of combinatorics and graph theory and it uses proofs and problem solving to help students understand the solutions to problems Numerous examples figures and exercises are spread throughout the book

The Discrete Math Workbook Sergei Kurgalin,Sergei Borzunov,2018-07-31 This practically oriented textbook presents an accessible introduction to discrete mathematics through a substantial collection of classroom tested exercises Each chapter opens with concise coverage of the theory underlying the topic reviewing the basic concepts and establishing the terminology as well as providing the key formulae and instructions on their use This is then followed by a detailed account of the most common problems in the area before the reader is invited to practice solving such problems for themselves through a varied series of questions and assignments Topics and features provides an extensive set of exercises and examples of varying levels of complexity suitable for both laboratory practical training and self study offers detailed solutions to many problems applying commonly used methods and computational schemes introduces the fundamentals of mathematical logic the theory of algorithms Boolean algebra graph theory sets relations functions and combinatorics presents more advanced material on the design and analysis of algorithms including asymptotic analysis and parallel algorithms includes reference lists of trigonometric and finite summation formulae in an appendix together with basic rules for differential and integral calculus This hands on study guide is designed to address the core needs of undergraduate students training in computer science informatics and electronic engineering emphasizing the skills required to develop and implement an algorithm in a specific programming language

Discrete Mathematics László Lovász,József Pelikán,Katalin Vesztergombi,2006-05-10 Discrete mathematics is quickly becoming one of the most important areas of mathematical research with applications to cryptography linear programming coding theory and the theory of computing This book is aimed at undergraduate mathematics and computer science students interested in developing a feeling for what mathematics is all about where mathematics can be helpful and what kinds of questions mathematicians work on The authors discuss a number of selected results and methods of discrete mathematics mostly from the areas of combinatorics and graph theory with a little number theory probability and combinatorial geometry Wherever possible the authors use proofs and problem solving to help students understand the solutions to problems In addition there are numerous examples figures and exercises spread throughout the book Laszlo Lovasz is a Senior Researcher in the Theory Group at Microsoft Corporation He is a recipient of the 1999 Wolf Prize and the Godel Prize for the top paper in Computer Science Jozsef Pelikan is Professor of Mathematics in the Department of Algebra and Number Theory at Eotvos Lorand University Hungary In 2002 he was elected Chairman of the Advisory Board of the International Mathematical Olympiad Katalin Vesztergombi is Senior Lecturer in the

Department of Mathematics at the University of Washington 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 **An Introduction to**

the Language of Mathematics Frédéric Mynard, 2018-11-24 This is a textbook for an undergraduate mathematics major transition course from technique based mathematics such as Algebra and Calculus to proof based mathematics It motivates the introduction of the formal language of logic and set theory and develops the basics with examples exercises with solutions and exercises without It then moves to a discussion of proof structure and basic proof techniques including proofs by induction with extensive examples An in depth treatment of relations particularly equivalence and order relations completes the exposition of the basic language of mathematics The last chapter treats infinite cardinalities An appendix gives some complement on induction and order and another provides full solutions of the in text exercises The primary audience is undergraduate mathematics major but independent readers interested in mathematics can also use the book for self study

Discrete Mathematics For Teachers Ed Wheeler, Jim Brawner, 2010-06-01 Originally Published by Houghton Mifflin Company 2004 There is a national consensus that teachers who teach middle grades and elementary mathematics need deeper and broader exposure to mathematics in both their undergraduate and in their graduate studies The Mathematics Education of Teachers published by The Conference Board on the Mathematical Sciences recommends 21 semester hours of mathematics for prospective teachers of middle grades mathematics In several states pre service teachers preparing to teach middle grades mathematics and pre service teachers preparing to teach elementary school must complete 6-9 semester hours of mathematics content at the junior senior level Graduate schools across the nation have developed special programs for educators who specialize in teaching mathematics to elementary school children and to middle grades students However there is a paucity of text materials to support those efforts at junior senior level and graduate level courses Faculty members must choose to teach yet another course out of one of the Mathematics for Teachers texts that have formed the basis of the curriculum for the last two decades These texts tend to treat a very limited set of topics on a somewhat superficial level Alternatively faculty members can use mathematics textbooks written primarily for students majoring in mathematics or the sciences Neither the topic choice nor the pedagogical style of these texts is optimal for pre service and in service teachers of

middle grades and elementary mathematics Discrete Mathematics for Teachers is a text designed to fill this void The topic is right Discrete mathematics provides a rich and varied source of problems for exploration and communication expands knowledge of mathematics in directions related to elementary and middle school curricula and is easily presented using our best understanding of the ways that mathematics is learned and taught The presentation is right In the spirit of NCTM s Principles and Standards for School Mathematics topics are presented with careful attention to the best traditions of problem solving reasoning and proof communication connections with other disciplines and other areas of mathematics and varied modes of representation

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 *Discrete Mathematics*, 2015

Mathematical Reviews, 2008 *Geometry: Euclid and Beyond* Robin Hartshorne, 2005-09-28 This book offers a unique opportunity to understand the essence of one of the great thinkers of western civilization A guided reading of Euclid s Elements leads to a critical discussion and rigorous modern treatment of Euclid s geometry and its more recent descendants with complete proofs Topics include the introduction of coordinates the theory of area history of the parallel postulate the various non Euclidean geometries and the regular and semi regular polyhedra *Elementary Probability Theory* Kai Lai Chung, Farid AitSahlia, 2012-11-12 In this edition two new chapters 9 and 10 on mathematical finance are added They are written by Dr Farid AitSahlia ancien eleve who has taught such a course and worked on the research staff of several industrial and financial institutions The new text begins with a meticulous account of the uncommon vocabulary and syntax of the financial world its manifold options and actions with consequent expectations and variations in the marketplace These are then expounded in clear precise mathematical terms and treated by the methods of probability developed in the earlier chapters Numerous graded and motivated examples and exercises are supplied to illustrate the applicability of the fundamental concepts and techniques to concrete financial problems For the reader whose main interest is in finance only a portion of the first eight chapters is a prerequisite for the study of the last two chapters Further specific references may be

scanned from the topics listed in the Index then pursued in more detail Discrete Mathematics Katalin L. Vesztergombi,1999 **Elementary Analysis** Kenneth A. Ross,2013-04-17 Designed for students having no previous experience with rigorous proofs this text on analysis can be used immediately following standard calculus courses It is highly recommended for anyone planning to study advanced analysis e g complex variables differential equations Fourier analysis numerical analysis several variable calculus and statistics It is also recommended for future secondary school teachers A limited number of concepts involving the real line and functions on the real line are studied Many abstract ideas such as metric spaces and ordered systems are avoided The least upper bound property is taken as an axiom and the order properties of the real line are exploited throughout A thorough treatment of sequences of numbers is used as a basis for studying standard calculus topics Optional sections invite students to study such topics as metric spaces and Riemann Stieltjes integrals *Introduction to Analytic Number Theory* Tom M. Apostol,1998-05-28 This book is the first volume of a two volume textbook for undergraduates and is indeed the crystallization of a course offered by the author at the California Institute of Technology to undergraduates without any previous knowledge of number theory For this reason the book starts with the most elementary properties of the natural integers Nevertheless the text succeeds in presenting an enormous amount of material in little more than 300 pages MATHEMATICAL REVIEWS Complex Analysis Theodore W. Gamelin,2013-11-01 The book provides an introduction to complex analysis for students with some familiarity with complex numbers from high school It consists of sixteen chapters The first eleven chapters are aimed at an Upper Division undergraduate audience The remaining five chapters are designed to complete the coverage of all background necessary for passing PhD qualifying exams in complex analysis Topics studied in the book include Julia sets and the Mandelbrot set Dirichlet series and the prime number theorem and the uniformization theorem for Riemann surfaces The three geometries spherical euclidean and hyperbolic are stressed Exercises range from the very simple to the quite challenging in all chapters The book is based on lectures given over the years by the author at several places including UCLA Brown University the universities at La Plata and Buenos Aires Argentina and the Universidad Autonoma de Valencia Spain **The Geometry of Spacetime** James J. Callahan,2000 Hermann Minkowski recast special relativity as essentially a new geometric structure for spacetime This book looks at the ideas of both Einstein and Minkowski and then introduces the theory of frames surfaces and intrinsic geometry developing the main implications of Einstein's general relativity theory *A Course in Modern Geometries* Judith N. Cederberg,2013-03-09 A Course in Modern Geometries is designed for a junior senior level course for mathematics majors including those who plan to teach in secondary school Chapter 1 presents several finite geometries in an axiomatic framework Chapter 2 continues the synthetic approach as it introduces Euclid's geometry and ideas of non Euclidean geometry In Chapter 3 a new introduction to symmetry and hands on explorations of isometries precedes the extensive analytic treatment of isometries similarities and affinities A new concluding section explores isometries of space

Chapter 4 presents plane projective geometry both synthetically and analytically The extensive use of matrix representations of groups of transformations in Chapters 3 4 reinforces ideas from linear algebra and serves as excellent preparation for a course in abstract algebra The new Chapter 5 uses a descriptive and exploratory approach to introduce chaos theory and fractal geometry stressing the self similarity of fractals and their generation by transformations from Chapter 3 Each chapter includes a list of suggested resources for applications or related topics in areas such as art and history The second edition also includes pointers to the web location of author developed guides for dynamic software explorations of the Poincaré model isometries projectivities conics and fractals Parallel versions of these explorations are available for Cabri Geometry and Geometer's Sketchpad Judith N Cederberg is an associate professor of mathematics at St Olaf College in Minnesota

Understanding Analysis Stephen Abbott, 2012-12-06 *Understanding Analysis* outlines an elementary one semester course designed to expose students to the rich rewards inherent in taking a mathematically rigorous approach to the study of functions of a real variable The aim of a course in real analysis should be to challenge and improve mathematical intuition rather than to verify it The philosophy of this book is to focus attention on the questions that give analysis its inherent fascination Does the Cantor set contain any irrational numbers Can the set of points where a function is discontinuous be arbitrary Are derivatives continuous Are derivatives integrable Is an infinitely differentiable function necessarily the limit of its Taylor series In giving these topics center stage the hard work of a rigorous study is justified by the fact that they are inaccessible without it *Linear Algebra Done Right* Sheldon Axler, 1997-07-18 This text for a second course in linear algebra aimed at math majors and graduates adopts a novel approach by banishing determinants to the end of the book and focusing on understanding the structure of linear operators on vector spaces The author has taken unusual care to motivate concepts and to simplify proofs For example the book presents without having defined determinants a clean proof that every linear operator on a finite dimensional complex vector space has an eigenvalue The book starts by discussing vector spaces linear independence span basics and dimension Students are introduced to inner product spaces in the first half of the book and shortly thereafter to the finite dimensional spectral theorem A variety of interesting exercises in each chapter helps students understand and manipulate the objects of linear algebra This second edition features new chapters on diagonal matrices on linear functionals and adjoints and on the spectral theorem some sections such as those on self adjoint and normal operators have been entirely rewritten and hundreds of minor improvements have been made throughout the text

Introduction to Cryptography Johannes Buchmann, 2004-07-13 This book explains the basic methods of modern cryptography It is written for readers with only basic mathematical knowledge who are interested in modern cryptographic algorithms and their mathematical foundation Several exercises are included following each chapter From the reviews Gives a clear and systematic introduction into the subject whose popularity is ever increasing and can be recommended to all who would like to learn about cryptography ZENTRALBLATT MATH

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