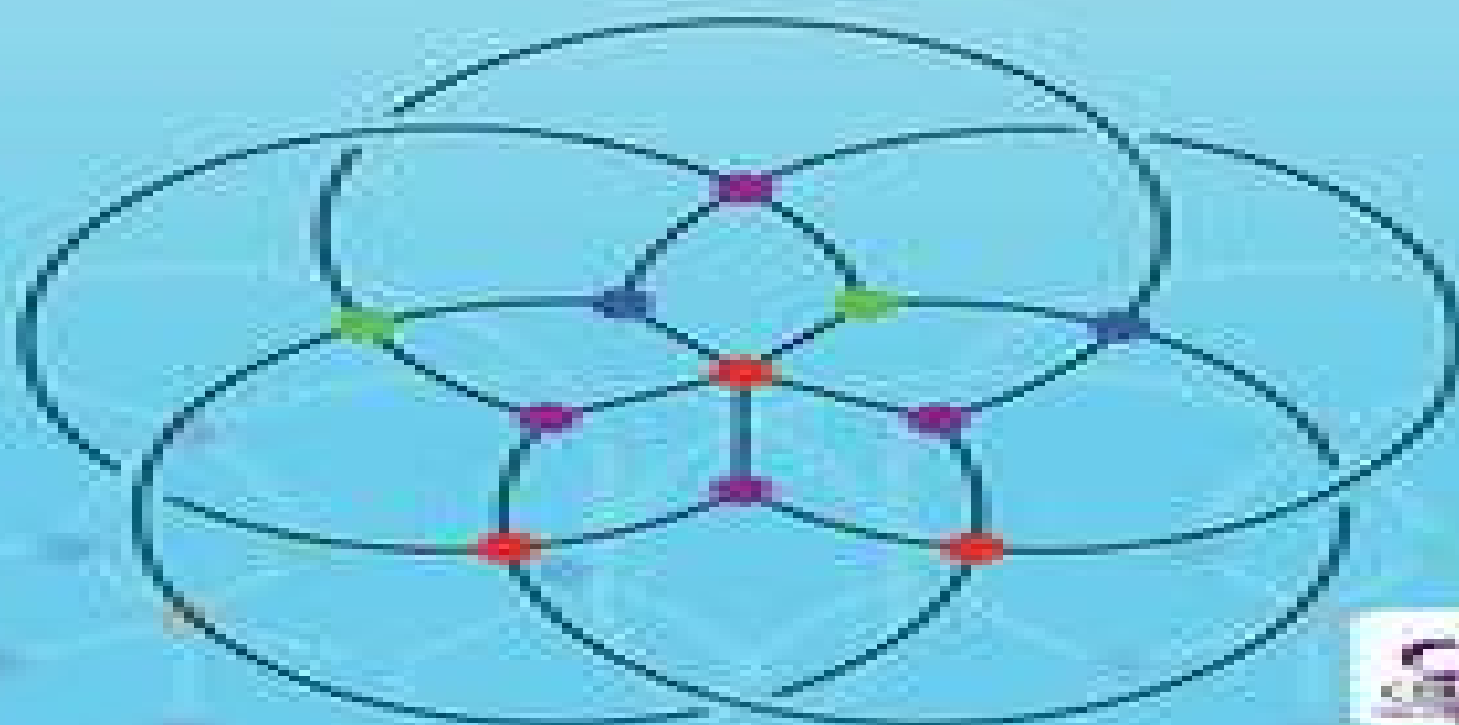


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About the Authors Jonathan L Gross is a professor of computer science at Columbia University His research interests include topology and graph theory Jay Yellen is a professor of mathematics at Rollins College His current areas of research include graph theory combinatorics and algorithms Mark Anderson is also a mathematics professor at Rollins College His research interest in graph theory centers on the topological or algebraic side

Graph Theory and Its Applications to Problems of Society Fred S. Roberts, 1978-01-01 Explores modern topics in graph

theory and its applications to problems in transportation genetics pollution perturbed ecosystems urban services and social inequalities The author presents both traditional and relatively atypical graph theoretical topics to best illustrate applications

Algorithmen und Datenstrukturen Helmut Knebl, 2019-05-29 Lernen Sie in diesem Buch mehr über Algorithmen und Datenstrukturen In diesem Lehrbuch werden Algorithmen und Datenstrukturen exakt aber auch anschaulich und nachvollziehbar vermittelt denn Algorithmen sind heute allgegenwärtig und vielfältig Sie sind Gegenstand intensiver Forschung und zählen zu den fundamentalen Konzepten der Informatik Dieses Buch über Algorithmen und Datenstrukturen ist aus Vorlesungen für Studierende der Informatik sowie der Medien und Wirtschaftsinformatik an der Technischen Hochschule Nürnberg entstanden Die grundlegenden Themen werden in den Bachelorkursen behandelt Fortgeschrittene Teile wie zum Beispiel die probabilistischen Algorithmen stammen dagegen aus Masterkursen Der Inhalt des Werks im Überblick Im ersten Kapitel seines Buchs über Algorithmen und Datenstrukturen führt Knebl relevante Grundlagen und Designprinzipien für Algorithmen ein Die anschließenden Kapitel 2-6 sind nach Problembereichen organisiert Sortieren und Suchen 2 Hashverfahren 3 Bäume zur Speicherung von Daten und zur Datenkomprimierung 4 fundamentale Graphenalgorithmen wie Tiefen und Breitensuche und Anwendungen davon 5 die Berechnung von minimalen aufspannenden Bäumen und von kürzesten Wegen in gewichteten Graphen als auch die Lösung des Flussproblems in Netzwerken 6 Probabilistische Methoden sind grundlegend für einfache sowie effiziente Algorithmen und Datenstrukturen Deshalb wird in jedem Kapitel dieses Buchs mindestens ein Problem mit einem probabilistischen Algorithmus gelöst Die notwendigen mathematischen Grundlagen werden im ersten Kapitel sowie im Anhang entwickelt Lösungen zu den zahlreichen Übungsaufgaben stehen Ihnen bequem zum Download bereit

Applied Combinatorics, Third Edition Fred S. Roberts, Barry Tesman, 2024-06-03 The third edition of this popular text presents the tools of combinatorics for a first undergraduate course After introducing fundamental counting rules tools of graph theory and relations the focus is on three basic problems of combinatorics counting existence and optimization problems

Fourier Analysis and Its Applications Anders Vretblad, 2006-04-18

The classical theory of Fourier series and integrals as well as Laplace transforms is of great importance for physical and technical applications and its mathematical beauty makes it an interesting study for pure mathematicians as well I have taught courses on these subjects for decades to civil engineering students and also mathematics majors and the present volume can be regarded as my collected experiences from this work There is of course an unsurpassable book on Fourier analysis the treatise by Katznelson from 1970 That book is however aimed at mathematically very mature students and can hardly be used in engineering courses On the other end of the scale there are a number of more or less cookbook styled books where the emphasis is almost entirely on applications I have felt the need for an alternative in between these extremes a text for the ambitious and interested student who on the other hand does not aspire to become an expert in the field There do exist a few texts that fulfill these requirements see the literature list at the end of the book but they do not include all the topics I like to cover in my

courses such as Laplace transforms and the simplest facts about distributions

Introduction to Smooth Manifolds John M. Lee, 2013-03-09 Manifolds are everywhere These generalizations of curves and surfaces to arbitrarily many dimensions provide the mathematical context for understanding space in all of its manifestations Today the tools of manifold theory are indispensable in most major subfields of pure mathematics and outside of pure mathematics they are becoming increasingly important to scientists in such diverse fields as genetics robotics econometrics computer graphics biomedical imaging and of course the undisputed leader among consumers and inspirers of mathematics theoretical physics No longer a specialized subject that is studied only by differential geometers manifold theory is now one of the basic skills that all mathematics students should acquire as early as possible Over the past few centuries mathematicians have developed a wondrous collection of conceptual machines designed to enable us to peer ever more deeply into the invisible world of geometry in higher dimensions Once their operation is mastered these powerful machines enable us to think geometrically about the 6 dimensional zero set of a polynomial in four complex variables or the 10 dimensional manifold of 5×5 orthogonal matrices as easily as we think about the familiar 2 dimensional sphere in \mathbb{R}^3

An Introduction to Markov Processes Daniel W. Stroock, 2005-10-14 To some extent it would be accurate to summarize the contents of this book as an intolerably protracted description of what happens when either one raises a transition probability matrix P i e all entries P_{ij} are non negative and each row of P sums to 1 to higher and higher powers or one exponentiates $R P I$ where R is a diagonal matrix with non negative entries Indeed when it comes right down to it that is all that is done in this book However I and others of my ilk would take offense at such a dismissive characterization of the theory of Markov chains and processes with values in a countable state space and a primary goal of mine in writing this book was to convince its readers that our offense would be warranted The reason why I and others of my persuasion refuse to consider the theory here as no more than a subset of matrix theory is that to do so is to ignore the pervasive role that probability plays throughout Namely probability theory provides a model which both motivates and provides a context for what we are doing with these matrices To wit even the term transition probability matrix lends meaning to an otherwise rather peculiar set of hypotheses to make about a matrix

Algebra Serge Lang, 2005-06-21 This book is intended as a basic text for a one year course in algebra at the graduate level or as a useful reference for mathematicians and professionals who use higher level algebra This book successfully addresses all of the basic concepts of algebra For the new edition the author has added exercises and made numerous corrections to the text From MathSciNet's review of the first edition The author has an impressive knack for presenting the important and interesting ideas of algebra in just the right way and he never gets bogged down in the dry formalism which pervades some parts of algebra

Topology and Geometry Glen E. Bredon, 2013-03-09 The golden age of mathematics that was not the age of Euclid it is ours C J KEYSER This time of writing is the hundredth anniversary of the publication 1892 of Poincaré's first note on topology which arguably marks the beginning of the subject of algebraic or combinatorial topology There was earlier

scattered work by Euler Listing who coined the word topology Mobius and his band Riemann Klein and Betti Indeed even as early as 1679 Leibniz indicated the desirability of creating a geometry of the topological type The establishment of topology or analysis situs as it was often called at the time as a coherent theory however belongs to Poincare Curiously the beginning of general topology also called point set topology dates fourteen years later when Frechet published the first abstract treatment of the subject in 1906 Since the beginning of time or at least the era of Archimedes smooth manifolds curves surfaces mechanical configurations the universe have been a central focus in mathematics They have always been at the core of interest in topology After the seminal work of Milnor Smale and many others in the last half of this century the topological aspects of smooth manifolds as distinct from the differential geometric aspects became a subject in its own right

Lie Groups Daniel Bump, 2013-04-17 This book aims to be a course in Lie groups that can be covered in one year with a group of good graduate students I have attempted to address a problem that anyone teaching this subject must have which is that the amount of essential material is too much to cover One approach to this problem is to emphasize the beautiful representation theory of compact groups and indeed this book can be used for a course of this type if after Chapter 25 one skips ahead to Part III But I did not want to omit important topics such as the Bruhat decomposition and the theory of symmetric spaces For these subjects compact groups are not sufficient Part I covers standard general properties of representations of compact groups including Lie groups and other compact groups such as finite or p adic ones These include Schur orthogonality properties of matrix coefficients and the Peter Weyl Theorem

Commutative Algebra David Eisenbud, 1995-03-30 This is a comprehensive review of commutative algebra from localization and primary decomposition through dimension theory homological methods free resolutions and duality emphasizing the origins of the ideas and their connections with other parts of mathematics The book gives a concise treatment of Grobner basis theory and the constructive methods in commutative algebra and algebraic geometry that flow from it Many exercises included

Using Algebraic Geometry David A Cox, John Little, Donal O'Shea, 2005-03-17 The discovery of new algorithms for dealing with polynomial equations and their implementation on fast inexpensive computers has revolutionized algebraic geometry and led to exciting new applications in the field This book details many uses of algebraic geometry and highlights recent applications of Grobner bases and resultants This edition contains two new sections a new chapter updated references and many minor improvements throughout

Metric Structures in Differential Geometry Gerard Walschap, 2004-03-18 This book offers an introduction to the theory of differentiable manifolds and fiber bundles It examines bundles from the point of view of metric differential geometry Euclidean bundles Riemannian connections curvature and Chern Weil theory are discussed including the Pontrjagin Euler and Chern characteristic classes of a vector bundle These concepts are illustrated in detail for bundles over spheres

Fundamentals of Differential Geometry Serge Lang, 2012-12-06 The present book aims to give a fairly comprehensive account of the fundamentals of differential manifolds and differential geometry The size of the book

influenced where to stop and there would be enough material for a second volume this is not a threat At the most basic level the book gives an introduction to the basic concepts which are used in differential topology differential geometry and differential equations In differential topology one studies for instance homotopy classes of maps and the possibility of finding suitable differentiable maps in them immersions embeddings isomorphisms etc One may also use differentiable structures on topological manifolds to determine the topological structure of the manifold for example it la Smale Sm 67 In differential geometry one puts an additional structure on the differentiable manifold a vector field a spray a 2 form a Riemannian metric ad lib and studies properties connected especially with these objects Formally one may say that one studies properties invariant under the group of differentiable automorphisms which preserve the additional structure In differential equations one studies vector fields and their integral curves singular points stable and unstable manifolds etc A certain number of concepts are essential for all three and are so basic and elementary that it is worthwhile to collect them together so that more advanced expositions can be given without having to start from the very beginnings

Complex Analysis Serge Lang, 2013-03-14 The present book is meant as a text for a course on complex analysis at the advanced undergraduate level or first year graduate level The first half more or less can be used for a one semester course addressed to undergraduates The second half can be used for a second semester at either level Somewhat more material has been included than can be covered at leisure in one or two terms to give opportunities for the instructor to exercise individual taste and to lead the course in whatever directions strikes the instructor's fancy at the time as well as extra reading material for students on their own A large number of routine exercises are included for the more standard portions and a few harder exercises of striking theoretical interest are also included but may be omitted in courses addressed to less advanced students In some sense I think the classical German prewar texts were the best Hurwitz Courant Knopp Bieberbach etc and I would recommend to anyone to look through them More recent texts have emphasized connections with real analysis which is important but at the cost of exhibiting succinctly and clearly what is peculiar about complex analysis the power series expansion the uniqueness of analytic continuation and the calculus of residues

Algebraic Topology William Fulton, 2013-12-01 To the Teacher This book is designed to introduce a student to some of the important ideas of algebraic topology by emphasizing the relations of these ideas with other areas of mathematics Rather than choosing one point of view of modern topology homotopy theory simplicial complexes singular theory axiomatic homology differential topology etc we concentrate our attention on concrete problems in low dimensions introducing only as much algebraic machinery as necessary for the problems we meet This makes it possible to see a wider variety of important features of the subject than is usual in a beginning text The book is designed for students of mathematics or science who are not aiming to become practicing algebraic topologists without we hope discouraging budding topologists We also feel that this approach is in better harmony with the historical development of the subject What would we like a student to know after a first course in topology assuming we reject the answer half of

what one would like the student to know after a second course in topology Our answers to this have guided the choice of material which includes understanding the relation between homology and integration first on plane domains later on Riemann surfaces and in higher dimensions winding numbers and degrees of mappings fixed point theorems applications such as the Jordan curve theorem invariance of domain in dices of vector fields and Euler characteristics fundamental groups

Diophantine Geometry Marc Hindry, Joseph H. Silverman, 2013-12-01 This is an introduction to diophantine geometry at the advanced graduate level The book contains a proof of the Mordell conjecture which will make it quite attractive to graduate students and professional mathematicians In each part of the book the reader will find numerous exercises

Local Fields Jean-Pierre Serre, 2013-06-29 The goal of this book is to present local class field theory from the cohomological point of view following the method inaugurated by Hochschild and developed by Artin Tate This theory is about extensions primarily abelian of local i e complete for a discrete valuation fields with finite residue field For example such fields are obtained by completing an algebraic number field that is one of the aspects of localisation The chapters are grouped in parts There are three preliminary parts the first two on the general theory of local fields the third on group cohomology Local class field theory strictly speaking does not appear until the fourth part Here is a more precise outline of the contents of these four parts The first contains basic definitions and results on discrete valuation rings Dedekind domains which are their globalisation and the completion process The prerequisite for this part is a knowledge of elementary notions of algebra and topology which may be found for instance in Bourbaki The second part is concerned with ramification phenomena different discriminant ramification groups Artin representation Just as in the first part no assumptions are made here about the residue fields It is in this setting that the norm map is studied I have expressed the results in terms of additive polynomials and of multiplicative polynomials since using the language of algebraic geometry would have led me too far astray

Foundations of Differentiable Manifolds and Lie Groups Frank W. Warner, 1983-10-10 Foundations of Differentiable Manifolds and Lie Groups gives a clear detailed and careful development of the basic facts on manifold theory and Lie Groups It includes differentiable manifolds tensors and differentiable forms Lie groups and homogenous spaces integration on manifolds and in addition provides a proof of the de Rham theorem via sheaf cohomology theory and develops the local theory of elliptic operators culminating in a proof of the Hodge theorem Those interested in any of the diverse areas of mathematics requiring the notion of a differentiable manifold will find this beginning graduate level text extremely useful

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