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Modular Functions and Dirichlet Series in Number Theory Tom M. Apostol, 2012-12-06 This is the second volume of a 2 volume textbook which evolved from a course Mathematics 160 offered at the California Institute of Technology during the last 25 years The second volume presupposes a background in number theory comparable to that provided in the first volume together with a knowledge of the basic concepts of complex analysis Most of the present volume is devoted to elliptic functions and modular functions with some of their number theoretic applications Among the major topics treated are Rademacher's convergent series for the partition function Lehner's congruences for the Fourier coefficients of the modular function j and Hecke's theory of entire forms with multiplicative Fourier coefficients The last chapter gives an account of Bohr's theory of equivalence of general Dirichlet series Both volumes of this work emphasize classical aspects of a subject which in recent years has undergone a great deal of modern development It is hoped that these volumes will help the nonspecialist become acquainted with an important and fascinating part of mathematics and at the same time will provide some of the background that belongs to the repertory of every specialist in the field This volume like the first is dedicated to the students who have taken this course and have gone on to make notable contributions to number theory and other parts of mathematics T M A January 1976 The first volume is in the Springer Verlag series Undergraduate Texts in Mathematics under the title Introduction to Analytic Number Theory

Differential Geometry R.W. Sharpe, 2000-11-21 Cartan geometries were the first examples of connections on a principal bundle They seem to be almost unknown these days in spite of the great beauty and conceptual power they confer on geometry The aim of the present book is to fill the gap in the literature on differential geometry by the missing notion of Cartan connections Although the author had in mind a book accessible to graduate students potential readers would also include working differential geometers who would like to know more about what Cartan did which was to give a notion of n -dimensional spaces G/H as Cartan geometries generalizing homogeneous spaces Klein geometries in the same way that Riemannian geometry generalizes Euclidean geometry In addition physicists will be interested to see the fully satisfying way in which their gauge theory can be truly regarded as geometry

Problems in Analytic Number Theory U.S.R. Murty, 2013-06-29 In order to become proficient in mathematics or in any subject writes Andre Weil the student must realize that most topics involve only a small number of basic ideas After learning these basic concepts and theorems the student should drill in routine

exercises by which the necessary reflexes in handling such concepts may be acquired There can be no real understanding of the basic concepts of a mathematical theory without an ability to use them intelligently and apply them to specific problems Weil's insightful observation becomes especially important at the graduate and research level It is the viewpoint of this book Our goal is to acquaint the student with the methods of analytic number theory as rapidly as possible through examples and exercises Any landmark theorem opens up a method of attacking other problems Unless the student is able to sift out from the mass of theory the underlying techniques his or her understanding will only be academic and not that of a participant in research The prime number theorem has given rise to the rich Tauberian theory and a general method of Dirichlet series with which one can study the asymptotics of sequences It has also motivated the development of sieve methods We focus on this theme in the book We also touch upon the emerging Selberg theory in Chapter 8 and p -adic analytic number theory in Chapter 10

Galois Theory Jean-Pierre Escofier, 2000-12-21 This book offers the fundamentals of Galois Theory including a set of copious well chosen exercises that form an important part of the presentation The pace is gentle and incorporates interesting historical material including aspects on the life of Galois Computed examples recent developments and extensions of results into other related areas round out the presentation

Rational Homotopy Theory Yves Felix, Stephen Halperin, J.-C. Thomas, 2012-12-06 as well as by the list of open problems in the final section of this monograph The computational power of rational homotopy theory is due to the discovery by Quillen 135 and by Sullivan 144 of an explicit algebraic formulation In each case the rational homotopy type of a topological space is the same as the isomorphism class of its algebraic model and the rational homotopy type of a continuous map is the same as the algebraic homotopy class of the corresponding morphism between models These models make the rational homology and homotopy of a space transparent They also in principle always and in practice sometimes enable the calculation of other homotopy invariants such as the cup product in cohomology the Whitehead product in homotopy and rational Lusternik Schnirelmann category In its initial phase research in rational homotopy theory focused on the identification of these models These included the definition of rational homotopy invariants in terms of the homotopy Lie algebra the translation of the Whitehead product to the homotopy groups of the loop space ΩX under the isomorphism $\pi_1(X) \cong \pi_1(\Omega X)$ category and cone length Since then however work has concentrated on the properties of these invariants and has uncovered some truly remarkable and previously unsuspected phenomena For example If X is an n -dimensional simply connected finite CW complex then either its rational homotopy groups vanish in degrees $2 \leq 2n$ or else they grow exponentially

An Introduction to the Theory of Groups Joseph J. Rotman, 2012-12-06 Anyone who has studied abstract algebra and linear algebra as an undergraduate can understand this book The first six chapters provide material for a first course while the rest of the book covers more advanced topics This revised edition retains the clarity of presentation that was the hallmark of the previous editions From the reviews Rotman has given us a very readable and valuable text and has shown us many beautiful vistas along his chosen route

MATHEMATICAL REVIEWS

Fermat's Last Theorem Harold M. Edwards, 2000-01-14 This introduction to algebraic number theory via the famous problem of Fermat's Last Theorem follows its historical development beginning with the work of Fermat and ending with Kummer's theory of ideal factorization. The more elementary topics such as Euler's proof of the impossibility of $x^n + y^n = z^n$ are treated in an uncomplicated way and new concepts and techniques are introduced only after having been motivated by specific problems. The book also covers in detail the application of Kummer's theory to quadratic integers and relates this to Gauss' theory of binary quadratic forms, an interesting and important connection that is not explored in any other book. **From**

Holomorphic Functions to Complex Manifolds Klaus Fritzsche, Hans Grauert, 2012-12-06 The aim of this book is to give an understandable introduction to the theory of complex manifolds. With very few exceptions we give complete proofs. Many examples and figures along with quite a few exercises are included. Our intent is to familiarize the reader with the most important branches and methods in complex analysis of several variables and to do this as simply as possible. Therefore the abstract concepts involved with sheaves, coherence and higher dimensional cohomology are avoided. Only elementary methods such as power series, holomorphic vector bundles and one dimensional co-cycles are used. Nevertheless deep results can be proved, for example the Remmert-Stein theorem for analytic sets, finiteness theorems for spaces of cross sections in holomorphic vector bundles and the solution of the Levi problem. The first chapter deals with holomorphic functions defined in open sub-sets of the space \mathbb{C}^n . Many of the well known properties of holomorphic functions of one variable such as the Cauchy integral formula or the maximum principle can be applied directly to obtain corresponding properties of holomorphic functions of several variables. Furthermore certain properties of differentiable functions of several variables such as the implicit and inverse function theorems extend easily to holomorphic functions. **The Arithmetic of Dynamical Systems**

J.H. Silverman, 2010-05-05 This book is designed to provide a path for the reader into an amalgamation of two venerable areas of mathematics: Dynamical Systems and Number Theory. Many of the motivating theorems and conjectures in the new subject of Arithmetic Dynamics may be viewed as the transposition of classical results in the theory of Diophantine equations to the setting of discrete dynamical systems, especially to the iteration theory of maps on the projective line and other algebraic varieties. Although there is no precise dictionary connecting the two areas, the reader will gain a flavor of the correspondence from the following associations: Diophantine Equations, Dynamical Systems, rational and integral points on varieties, points in orbits, torsion points on periodic and preperiodic abelian varieties, points of rational maps. There are a variety of topics covered in this volume but inevitably the choice reflects the author's tastes and interests. Many related areas that also fall under the heading of arithmetic or algebraic dynamics have been omitted in order to keep the book to a manageable length. A brief list of some of these omitted topics may be found in the introduction. Online Resources: The reader will find additional material, references and errata at <http://www.math.brown.edu/~jhs/ADSHome.html>. Acknowledgments: The author has consulted a great many sources in writing this book. Every attempt has been made to give proper attribution for

all but the most standard results Partial Differential Equations Jürgen Jost, 2002-08-12 Modern and systematic treatment of main approaches Several additions have been made to the German edition most notably coverage of eigenvalues and expansions Emphasis on methods relevant for both linear and nonlinear equations Contains chapter summaries detailed illustrations and numerous exercises *Number Theory* Henri Cohen, 2008-12-17 This book deals with several aspects of what is now called explicit number theory The central theme is the solution of Diophantine equations i e equations or systems of polynomial equations which must be solved in integers rational numbers or more generally in algebraic numbers This theme in particular is the central motivation for the modern theory of arithmetic algebraic geometry In this text this is considered through three of its most basic aspects The local aspect global aspect and the third aspect is the theory of zeta and L functions This last aspect can be considered as a unifying theme for the whole subject

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