

Graduate Texts in Mathematics

**Marc Hindry
Joseph H. Silverman**

Diophantine Geometry An Introduction



Springer

Diophantine Geometry An Introduction 1st Edition

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Diophantine Geometry An Introduction 1st Edition:

Foundations of Hyperbolic Manifolds John Ratcliffe, 2006-11-25 This heavily class tested book is an exposition of the theoretical foundations of hyperbolic manifolds It is both a textbook and a reference A basic knowledge of algebra and topology at the first year graduate level of an American university is assumed The first part is concerned with hyperbolic geometry and discrete groups The second part is devoted to the theory of hyperbolic manifolds The third part integrates the first two parts in a development of the theory of hyperbolic orbifolds Each chapter contains exercises and a section of historical remarks A solutions manual is available separately Diophantine Geometry Marc Hindry, Joseph H.

Silverman, 2000-03-23 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 **A First Course in Noncommutative Rings** Tsit-Yuen

Lam, 2001-06-21 Aimed at the novice rather than the connoisseur and stressing the role of examples and motivation this text is suitable not only for use in a graduate course but also for self study in the subject by interested graduate students More than 400 exercises testing the understanding of the general theory in the text are included in this new edition **Algebra**

Serge Lang, 2012-12-06 From April 1999 Notices of the AMS announcing that the author was awarded the Leroy P Steele Prize for Mathematical Exposition for his many mathematics books Lang's Algebra changed the way graduate algebra is taught retaining classical topics but introducing language and ways of thinking from category theory and homological algebra It has affected all subsequent graduate level algebra books 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 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 *Introductory Notes on Valuation Rings and Function Fields in One Variable* Renata Scognamiglio, Umberto Zannier, 2014-07-01 The book deals with the elementary and introductory theory of valuation rings As explained in the introduction this represents a useful and important viewpoint in algebraic geometry especially concerning the theory of algebraic curves and their function fields The correspondences of this with other viewpoints e.g of geometrical or topological nature are often indicated also to provide motivations and intuition for many results Links with arithmetic are also often indicated There are three appendices concerning Hilbert's Nullstellensatz for which several proofs are provided Puiseux series and Dedekind domains There are also several exercises often accompanied by hints which sometimes develop further results not included in full for brevity reasons *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

A First Course in Modular Forms Fred Diamond, Jerry Shurman, 2006-03-30 This book introduces the theory of modular forms with an eye toward the Modularity Theorem All rational elliptic curves arise from modular forms The topics covered include elliptic curves as complex tori and as algebraic curves modular curves as Riemann surfaces and as algebraic curves Hecke operators and Atkin-Lehner theory Hecke eigenforms and their arithmetic properties the Jacobians of modular curves and the Abelian varieties associated to Hecke eigenforms elliptic and modular curves modulo p and the Eichler-Shimura Relation the Galois representations associated to elliptic curves and to Hecke eigenforms As it presents these ideas the book states the Modularity Theorem in various forms relating them to each other and touching on their applications to number theory A First Course in Modular Forms is written for beginning graduate students and advanced

undergraduates It does not require background in algebraic number theory or algebraic geometry and it contains exercises throughout Fred Diamond received his Ph D from Princeton University in 1988 under the direction of Andrew Wiles and now teaches at King s College London Jerry Shurman received his Ph D from Princeton University in 1988 under the direction of Goro Shimura and now teaches at Reed College

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

An Introduction to the Theory of Numbers

G. H. Hardy,E. M. Wright,Joseph Silverman,2008-07-31 An Introduction to the Theory of Numbers by G H Hardy and E M Wright is found on the reading list of virtually all elementary number theory courses and is widely regarded as the primary and classic text in elementary number theory This Sixth Edition has been extensively revised and updated to guide today s students through the key milestones and developments in number theory Updates include a chapter on one of the most important developments in number theory modular elliptic curves and their role in the proof of Fermat s Last Theorem a foreword by A Wiles and comprehensively updated end of chapter notes detailing the key developments in number theory Suggestions for further reading are also included for the more avid reader and the clarity of exposition is retained throughout making this textbook highly accessible to undergraduates in mathematics from the first year upwards

An Invitation to Modern Number Theory

Steven J. Miller,Ramin Takloo-Bighash,2020-07-21 In a manner accessible to beginning undergraduates An Invitation to Modern Number Theory introduces many of the central problems conjectures results and techniques of the field such as the Riemann Hypothesis Roth s Theorem the Circle Method and Random Matrix Theory Showing how experiments are used to test conjectures and prove theorems the book allows students to do original work on such problems often using little more than calculus though there are numerous remarks for those with deeper backgrounds It shows students what number theory theorems are used for and what led to them and suggests problems for further research Steven Miller and Ramin Takloo Bighash introduce the problems and the

computational skills required to numerically investigate them providing background material from probability to statistics to Fourier analysis whenever necessary They guide students through a variety of problems ranging from basic number theory cryptography and Goldbach's Problem to the algebraic structures of numbers and continued fractions showing connections between these subjects and encouraging students to study them further In addition this is the first undergraduate book to explore Random Matrix Theory which has recently become a powerful tool for predicting answers in number theory Providing exercises references to the background literature and Web links to previous student research projects An Invitation to Modern Number Theory can be used to teach a research seminar or a lecture class

Model Theory of Fields David Marker, Margit Messmer, Anand Pillay, 2005-12-15 The model theory of fields is a fascinating subject stretching from Tarski's work on the decidability of the theories of the real and complex fields to Hrushovski's recent proof of the Mordell Lang conjecture for function fields This volume provides an insightful introduction to this active area concentrating on connections to stability theory

Mathematical Constants II Steven R. Finch, 2018-12-06 Famous mathematical constants include the ratio of circular circumference to diameter π and the natural logarithm base e Students and professionals can often name a few others but there are many more buried in the literature and awaiting discovery How do such constants arise and why are they important Here the author renews the search he began in his book *Mathematical Constants* adding another 133 essays that broaden the landscape Topics include the minimality of soap film surfaces prime numbers elliptic curves and modular forms Poisson Voronoi tessellations random triangles Brownian motion uncertainty inequalities Prandtl Blasius flow from fluid dynamics Lyapunov exponents knots and tangles continued fractions Galton Watson trees electrical capacitance from potential theory Zermelo's navigation problem and the optimal control of a pendulum Unsolved problems appear virtually everywhere as well This volume continues an outstanding scholarly attempt to bring together all significant mathematical constants in one place

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LMSST: 24 Lectures on Elliptic Curves J. W. S. Cassels, 1991-11-21 A self contained introductory text for beginning graduate students that is contemporary in approach without ignoring historical matters

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 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.

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 Gröbner bases and resultants. This edition contains two new sections: a new chapter, updated references, and many minor improvements throughout.

A First Course in Calculus Serge Lang, 2012-09-17. The purpose of a first course in calculus is to teach the student the basic notions of derivative and integral and the basic techniques and applications which accompany them. The very talented students with an obvious aptitude for mathematics will rapidly require a course in functions of one real variable; more or less as it is understood by professionals is not primarily addressed to them, although mathematicians. This book, I hope, they will be able to acquire from it a good introduction at an early age. I have not written this course in the style I would use for an advanced monograph on sophisticated topics. One writes an advanced monograph for oneself because one wants to give permanent form to one's vision of some beautiful part of mathematics, not otherwise accessible, somewhat in the manner of a composer setting down his symphony in musical notation. This book is written for the students to give them an immediate and pleasant access to the subject. I hope that I have struck a proper compromise between dwelling too much on special details and not giving enough technical exercises necessary to acquire the desired familiarity with the subject. In any case, certain routine habits of sophisticated mathematicians are unsuitable for a first course. Rigor: This does not mean that so-called rigor has to be abandoned.

Benford's Law Steven J. Miller, 2015-06-09. Benford's law states that the leading digits of many data sets are not uniformly distributed from one through nine but rather exhibit a profound bias. This bias is evident in everything from electricity bills and street addresses to stock prices, population numbers, mortality rates, and the lengths of rivers. Here Steven Miller brings together many of the world's leading experts on Benford's law to demonstrate the many useful techniques that arise from the law, show how truly multidisciplinary it is, and encourage collaboration. Beginning with the general theory, the contributors explain the prevalence of the bias, highlighting explanations for when systems should and should not follow Benford's law, and how quickly such behavior sets in. They go on to discuss important applications in disciplines ranging from accounting and economics to psychology and the natural sciences. The contributors describe how Benford's law has been successfully used to expose fraud in elections, medical tests, tax filings, and financial reports. Additionally, numerous problems

background materials and technical details are available online to help instructors create courses around the book. Emphasizing common challenges and techniques across the disciplines, this accessible book shows how Benford's law can serve as a productive meeting ground for researchers and practitioners in diverse fields.

Arithmetics Marc Hindry, 2011-08-05

Number theory is a branch of mathematics which draws its vitality from a rich historical background. It is also traditionally nourished through interactions with other areas of research such as algebra, algebraic geometry, topology, complex analysis, and harmonic analysis. More recently, it has made a spectacular appearance in the field of theoretical computer science and in questions of communication, cryptography, and error-correcting codes. Providing an elementary introduction to the central topics in number theory, this book spans multiple areas of research. The first part corresponds to an advanced undergraduate course. All of the statements given in this part are of course accompanied by their proofs, with perhaps the exception of some results appearing at the end of the chapters. A copious list of exercises of varying difficulty are also included here. The second part is of a higher level and is relevant for the first year of graduate school. It contains an introduction to elliptic curves and a chapter entitled "Developments and Open Problems" which introduces and brings together various themes oriented toward ongoing mathematical research. Given the multifaceted nature of number theory, the primary aims of this book are to provide an overview of the various forms of mathematics useful for studying numbers, demonstrate the necessity of deep and classical themes such as Gauss sums, highlight the role that arithmetic plays in modern applied mathematics, include recent proofs such as the polynomial primality algorithm, approach subjects of contemporary research such as elliptic curves, illustrate the beauty of arithmetic. The prerequisites for this text are undergraduate-level algebra and a little topology of $\mathbb{R}^n$. It will be of use to undergraduates, graduates, and PhD students and may also appeal to professional mathematicians as a reference text.

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