



Introduction to Algebraic and Abelian Functions

Lang, Serge

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Introduction To Algebraic And Abelian Functions

Jürgen Jost



Introduction To Algebraic And Abelian Functions:

Introduction to Algebraic and Abelian Functions Serge Lang, 2012-12-06 Introduction to Algebraic and Abelian Functions is a self contained presentation of a fundamental subject in algebraic geometry and number theory For this revised edition the material on theta functions has been expanded and the example of the Fermat curves is carried throughout the text This volume is geared toward a second year graduate course but it leads naturally to the study of more advanced books listed in the bibliography

Introduction to the Classical Theory of Abelian Functions Alekseĭ Ivanovich Markushevich, 1992 The theory of Abelian functions which was at the center of nineteenth century mathematics is again attracting attention However today it is frequently seen not just as a chapter of the general theory of functions but as an area of application of the ideas and methods of commutative algebra This book presents an exposition of the fundamentals of the theory of Abelian functions based on the methods of the classical theory of functions This theory includes the theory of elliptic functions as a special case Among the topics covered are theta functions Jacobians and Picard varieties The author has aimed the book primarily at intermediate and advanced graduate students but it would also be accessible to the beginning graduate student or advanced undergraduate who has a solid background in functions of one complex variable This book will prove especially useful to those who are not familiar with the analytic roots of the subject In addition the detailed historical introduction cultivates a deep understanding of the subject Thorough and self contained the book will provide readers with an excellent complement to the usual algebraic approach

Introduction to Algebraic and Abelian Functions.- 2nd Ed Serge Lang, 1982

Introduction to Abelian Varieties V. Kumar Murty, 1986 This book presents an elementary and self contained approach to Abelian varieties a subject that plays a central role in algebraic and analytic geometry number theory and complex analysis The book is based on notes from a course given at Concordia University and would be useful for independent study or as a textbook for graduate courses in complex analysis Riemann surfaces number theory or analytic geometry Murty works mostly over the complex numbers discussing the theorem of Abel Jacobi and Lefschetz's theorem on projective embeddings After presenting some examples Murty touches on Abelian varieties over number fields as well as the conjecture of Tate Faltings's theorem and its relation to Mordell's conjecture References are provided to guide the reader in further study

Introduction to Abelian Varieties Vijaya Kumar Murty, 1993 The book represents an introduction to the theory of abelian varieties with a view to arithmetic The aim is to introduce some of the basics of the theory as well as some recent arithmetic applications to graduate students and researchers in other fields The first part contains proofs of the Abel Jacobi theorem Riemann's relations and the Lefschetz theorem on projective embeddings over the complex numbers in the spirit of S Lang's book Introduction to algebraic and abelian functions Then the Jacobians of Fermat curves as well as some modular curves are discussed Finally as an application

Abelian Functions Henry Frederick Baker, 1995-12-14 Classical algebraic geometry inseparably connected with the names of Abel Riemann Weierstrass Poincaré Clebsch Jacobi and other outstanding

mathematicians of the last century was mainly an analytical theory. In our century it has been enriched by the methods and ideas of topology, commutative algebra and Grothendieck's schemes seemed to have replaced once and forever the somewhat naive language of classical algebraic geometry. This book contains more than its modest title suggests. Written in 1897 its scope was as broad as it could possibly be, namely to cover the whole of algebraic geometry and associated theories. The subject is discussed by Baker in terms of transcendental functions and in particular theta functions. Many of the ideas put forward are of continuing relevance today and some of the most exciting ideas from theoretical physics draw on work presented here.

Algebraic Function Fields and Codes Henning Stichtenoth, 2008-11-20. This book links two subjects: algebraic geometry and coding theory. It uses a novel approach based on the theory of algebraic function fields. Coverage includes the Riemann-Roch theorem, zeta functions and Hasse-Weil's theorem as well as Goppa's algebraic geometric codes and other traditional codes. It will be useful to researchers in algebraic geometry and coding theory and computer scientists and engineers in information transmission.

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.

Topics in Banach Space Theory Fernando Albiac, Nigel J. Kalton, 2006-05-28. This book emphasizes the isomorphic theory of Banach spaces and techniques using the unifying viewpoint of basic sequences. Its aim is to provide the reader with the necessary technical tools and background to reach the frontiers of research without the introduction of too many extraneous concepts. Detailed and accessible proofs are included, as are a variety of exercises and problems.

Banach Algebra Techniques in Operator Theory Ronald G. Douglas, 2012-12-06. Operator theory is a diverse area of mathematics which derives its impetus and motivation from several sources. It began with the study of integral equations and now includes the study of operators and collections of operators arising in various branches of physics and mechanics. The

intention of this book is to discuss certain advanced topics in operator theory and to provide the necessary background for them assuming only the standard senior first year graduate courses in general topology measure theory and algebra At the end of each chapter there are source notes which suggest additional reading along with giving some comments on who proved what and when In addition following each chapter is a large number of problems of varying difficulty This new edition will appeal to a new generation of students seeking an introduction to operator theory

Undergraduate Algebra Serge Lang, 2006-10-31 This book together with Linear Algebra constitutes a curriculum for an algebra program addressed to undergraduates The separation of the linear algebra from the other basic algebraic structures fits all existing tendencies affecting undergraduate teaching and I agree with these tendencies I have made the present book self contained logically but it is probably better if students take the linear algebra course before being introduced to the more abstract notions of groups rings and fields and the systematic development of their basic abstract properties There is of course a little overlap with the book Linear Algebra since I wanted to make the present book self contained I define vector spaces matrices and linear maps and prove their basic properties The present book could be used for a one term course or a year's course possibly combining it with Linear Algebra I think it is important to do the field theory and the Galois theory more important say than to do much more group theory than we have done here There is a chapter on finite fields which exhibit both features from general field theory and special features due to characteristic p Such fields have become important in coding theory

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 Möbius 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 Poincaré 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

Modern Graph Theory Bela Bollobas, 2013-12-01 The time has now come when graph theory should be part of the education of every serious student of mathematics and computer science both for its own sake and to enhance the appreciation of mathematics as a whole This book is an in depth account of graph theory written with such a student in mind it reflects the current state of the subject and emphasizes connections with other branches of pure mathematics The volume grew out of the author's earlier book Graph

Theory An Introductory Course but its length is well over twice that of its predecessor allowing it to reveal many exciting new developments in the subject Recognizing that graph theory is one of several courses competing for the attention of a student the book contains extensive descriptive passages designed to convey the flavor of the subject and to arouse interest In addition to a modern treatment of the classical areas of graph theory such as coloring matching extremal theory and algebraic graph theory the book presents a detailed account of newer topics including Szemerédi's Regularity Lemma and its use Shelah's extension of the Hales Jewett Theorem the precise nature of the phase transition in a random graph process the connection between electrical networks and random walks on graphs and the Tutte polynomial and its cousins in knot theory In no other branch of mathematics is it as vital to tackle and solve challenging exercises in order to master the subject To this end the book contains an unusually large number of well thought out exercises over 600 in total Although some are straightforward most of them are substantial and others will stretch even the most able reader **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 **Additive Number Theory The Classical Bases** Melvyn B.

Nathanson, 2013-03-14 Hilbert's style has not the terseness of many of our modern authors in mathematics which is based on the assumption that printer's labor and paper are costly but the reader's effort and time are not H Weyl 143 The purpose of this book is to describe the classical problems in additive number theory and to introduce the circle method and the sieve method which are the basic analytical and combinatorial tools used to attack these problems This book is intended for students who want to learn additive number theory not for experts who already know it For this reason proofs include many unnecessary and obvious steps this is by design The archetypical theorem in additive number theory is due to Lagrange Every nonnegative integer is the sum of four squares In general the set A of nonnegative integers is called an additive basis of order h if every nonnegative integer can be written as the sum of h not necessarily distinct elements of A Lagrange's theorem is the statement that the squares are a basis of order four The set A is called a basis of infinite order if A is a basis of order h for some positive integer h Additive number theory is in large part the study of bases of finite order The classical bases are the squares cubes and higher powers the polygonal numbers and the prime numbers The classical questions associated with these bases are Waring's problem and the Goldbach conjecture *The Arithmetic of Hyperbolic 3-Manifolds*

Colin Maclachlan, Alan W. Reid, 2013-04-17 For the past 25 years the Geometrization Program of Thurston has been a driving force for research in 3 manifold topology. This has inspired a surge of activity investigating hyperbolic 3 manifolds and Kleinian groups as these manifolds form the largest and least well understood class of compact 3 manifolds. Familiar and new tools from diverse areas of mathematics have been utilized in these investigations from topology geometry analysis group theory and from the point of view of this book algebra and number theory. This book is aimed at readers already familiar with the basics of hyperbolic 3 manifolds or Kleinian groups and it is intended to introduce them to the interesting connections with number theory and the tools that will be required to pursue them. While there are a number of texts which cover the topological geometric and analytical aspects of hyperbolic 3 manifolds this book is unique in that it deals exclusively with the arithmetic aspects which are not covered in other texts. Colin Maclachlan is a Reader in the Department of Mathematical Sciences at the University of Aberdeen in Scotland where he has served since 1968. He is a former President of the Edinburgh Mathematical Society. Alan Reid is a Professor in the Department of Mathematics at The University of Texas at Austin. He is a former Royal Society University Research Fellow, Alfred P Sloan Fellow and winner of the Sir Edmund Whittaker Prize from The Edinburgh Mathematical Society. Both authors have published extensively in the general area of discrete groups, hyperbolic manifolds and low dimensional topology.

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.

The Structure of Intelligence

Ben Goertzel, 2013-03-07 0 0 Psychology versus Complex Systems Science. Over the last century psychology has become much less of an art and much more of a science. Philosophical speculation is out, data collection is in. In many ways this has been a very positive trend. Cognitive science. Mandler 1985 has given us scientific analyses of a variety of intelligent behaviors: short term memory, language processing, vision processing etc. And thanks to molecular psychology. Franklin 1985 we now have a rudimentary understanding of the chemical processes underlying personality and mental illness. However there is a growing feeling, particularly among non psychologists, see e.g. Sommerhoff 1990 that with the new emphasis on data collection something important has been lost. Very little attention is paid to the question of how it all fits together. The early psychologists and the classical philosophers of mind were concerned with the general nature of mentality as much as with the mechanisms underlying specific phenomena. But the new scientific psychology has made disappointingly little progress toward the resolution of these more general questions. One way to deal with this complaint is to dismiss the questions themselves. After all one might argue a scientific psychology cannot be expected to deal with fuzzy philosophical questions that probably have little empirical significance. It is interesting that behaviorists and cognitive scientists tend to be in agreement regarding the question of the overall structure of the mind.

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.

Convex Polytopes

Branko Grünbaum, 2013-12-01 The appearance of Grünbaum's book Convex Polytopes in 1967 was a moment of grace to geometers and combinatorialists. The special spirit of the book is very much alive even in those chapters where the book's immense influence made them quickly obsolete. Some other chapters promise beautiful unexplored land for future research. The appearance of the new edition is going to be another moment of grace. Kaiibel Klee and Ziegler were able to update the convex polytope saga in a clear accurate lively and inspired way. Gil Kalai The Hebrew University of Jerusalem The original book of Grünbaum has provided the central reference for work in this active area of mathematics for the past 35 years. I first consulted this book as a graduate student in 1967 yet even today I am surprised again and again by what I find there. It is an amazingly complete reference for work on this subject up to that time and continues to be a major influence on research to this day. Louis J Billera Cornell University The original edition of Convex Polytopes inspired a whole generation of grateful workers in polytope theory. Without it it is doubtful whether many of the subsequent advances in the subject would have been made. The many seeds it sowed have since grown into healthy trees with vigorous branches and luxuriant foliage. It is good to see it in print once again. Peter McMullen University College London

The Top Books of the Year Introduction To Algebraic And Abelian Functions The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have charmed audiences this year. Introduction To Algebraic And Abelian Functions : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papan, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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