

André Weil

Elliptic Functions According to Eisenstein and Kronecker



Springer

Elliptic Functions According To Eisenstein And Kronecker

Andre Weil



Elliptic Functions According To Eisenstein And Kronecker:

Elliptic Functions According to Eisenstein and Kronecker Andre Weil, 1999 Drawn from the Foreword On the other hand since much of the material in this volume seems suitable for inclusion in elementary courses it may not be superfluous to point out that it is almost entirely self contained Even the basic facts about trigonometric functions are treated ab initio in Ch II according to Eisenstein s method It would have been both logical and convenient to treat the gamma function similarly in Ch VII for the sake of brevity this has not been done and a knowledge of some elementary properties of Γ s has been assumed One further prerequisite in Part II is Dirichlet s theorem on Fourier series together with the method of Poisson summation which is only a special case of that theorem in the case under consideration essentially no more than the transformation formula for the theta function this presupposes the calculation of some classical integrals As to the final chapter it concerns applications to number theory

Elliptic Functions According to Eisenstein and Kronecker André Weil, 1999

Elliptic Integrals, Elliptic Functions and Modular Forms in Quantum Field Theory Johannes Blümlein, Carsten Schneider, Peter Paule, 2019-01-30 This book includes review articles in the field of elliptic integrals elliptic functions and modular forms intending to foster the discussion between theoretical physicists working on higher loop calculations and mathematicians working in the field of modular forms and functions and analytic solutions of higher order differential and difference equations

Elliptic Functions and Modular Forms Max Koecher, Aloys Krieg, 2025-04-30 The theory of elliptic functions and modular forms is rich and storied though it has a reputation for difficulty In this textbook the authors successfully bridge foundational concepts and advanced material Following Weierstrass s approach to elliptic functions they also cover elliptic curves and complex multiplication The sections on modular forms which can be read independently include discussions of Hecke operators and Dirichlet series Special emphasis is placed on theta series with some advanced results included With detailed proofs and numerous exercises this book is well suited for self study or use as a reference A companion website provides videos and a discussion forum on the topic

Elliptic Functions Komaravolu

Chandrasekharan, 2012-12-06 This book has grown out of a course of lectures on elliptic functions given in German at the Swiss Federal Institute of Technology Zurich during the summer semester of 1982 Its aim is to give some idea of the theory of elliptic functions and of its close connexion with theta functions and modular functions and to show how it provides an analytic approach to the solution of some classical problems in the theory of numbers It comprises eleven chapters The first seven are function theoretic and the next four concern arithmetical applications There are Notes at the end of every chapter which contain references to the literature comments on the text and on the ramifications old and new of the problems dealt with some of them extending into cognate fields The treatment is self contained and makes no special demand on the reader s knowledge beyond the elements of complex analysis in one variable and of group theory

Elliptic and Modular Functions from Gauss to Dedekind to Hecke Ranjan Roy, 2017-04-18 This thorough work presents the fundamental results of modular

function theory as developed during the nineteenth and early twentieth centuries. It features beautiful formulas and derives them using skillful and ingenious manipulations especially classical methods often overlooked today. Starting with the work of Gauss, Abel and Jacobi, the book then discusses the attempt by Dedekind to construct a theory of modular functions independent of elliptic functions. The latter part of the book explains how Hurwitz completed this task and includes one of Hurwitz's landmark papers translated by the author and delves into the work of Ramanujan, Mordell and Hecke. For graduate students and experts in modular forms, this book demonstrates the relevance of these original sources and thereby provides the reader with new insights into contemporary work in this area.

Kronecker's Jugendtraum and Modular Functions Serge G. Vlăduț, 1991. During the second half of the 19th century Leopold Kronecker cherished a dream, his *Jugendtraum*, that he should see the formulation of a complete theory of complex multiplication. Kronecker's papers devoted to his *Jugendtraum* constitute the foundations of the arithmetical theory of modular functions. Vlăduț has studied the dream and traces the development of elliptic function theory from its genesis to its most recent achievements. Included is a reprint of Kronecker's 1886 paper which presents many of the principal ideas of the arithmetical theory of modular functions. Translated from the Russian. Annotation copyrighted by Book News, Inc. Portland, OR.

Wittgenstein, Finitism, and the Foundations of Mathematics Mathieu Marion, 1998-12-17. Mathieu Marion offers a careful, historically informed study of Wittgenstein's philosophy of mathematics. This area of his work has frequently been undervalued by Wittgenstein specialists and by philosophers of mathematics alike, but the surprising fact that he wrote more on this subject than on any other indicates its centrality in his thought. Marion traces the development of Wittgenstein's thinking in the context of the mathematical and philosophical work of the times to make coherent sense of ideas that have too often been misunderstood because they have been presented in a disjointed and incomplete way. In particular, he illuminates the work of the neglected transitional period between the *Tractatus* and the *Investigations*. Marion shows that study of Wittgenstein's writings on mathematics is essential to a proper understanding of his philosophy and he also demonstrates that it has much to contribute to current debates about the foundations of mathematics.

Mathematics of the 19th Century Andrei N. Kolmogorov, Adolf Andrei P. Yushkevich, 2012-12-06. The general principles by which the editors and authors of the present edition have been guided were explained in the preface to the first volume of *Mathematics of the 19th Century* which contains chapters on the history of mathematical logic, algebra, number theory and probability theory. Nauka, Moscow, 1978. English translation by Birkhäuser Verlag, Basel, Boston, Berlin, 1992. Circumstances beyond the control of the editors necessitated certain changes in the sequence of historical exposition of individual disciplines. The second volume contains two chapters: history of geometry and history of analytic function theory including elliptic and Abelian functions. The size of the two chapters naturally entailed dividing them into sections. The history of differential and integral calculus as well as computational mathematics which we had planned to include in the second volume will form part of the third volume. We remind our readers that the appendix of each

volume contains a list of the most important literature and an index of names The names of journals are given in abbreviated form and the volume and year of publication are indicated if the actual year of publication differs from the nominal year the latter is given in parentheses The book History of Mathematics from Ancient Times to the Early Nineteenth Century in Russian which was published in the years 1970 1972 is cited in abbreviated form as HM with volume and page number indicated The first volume of the present series is cited as Bk 1 with page numbers

Introduction to the Classical Theory of Abelian Functions Alekse_ Ivanovich Markushevich, 2006-07-26 Historical introduction The Jacobian inversion problem Periodic functions of several complex variables Riemann matrices Jacobian intermediate functions Construction of Jacobian functions of a given type Theta functions and Abelian functions Abelian and Picard manifolds Appendix A Skew symmetric determinants Appendix B Divisors of analytic functions Appendix C A summary of the most important formulas

Galois Representations in Arithmetic Algebraic Geometry A. J. Scholl, Richard Lawrence Taylor, 1998-11-26 Conference proceedings based on the 1996 LMS Durham Symposium Galois representations in arithmetic algebraic geometry

Series and Products in the Development of Mathematics: Volume 2 Ranjan Roy, 2021-03-18 This is the second volume of a two volume work that traces the development of series and products from 1380 to 2000 by presenting and explaining the interconnected concepts and results of hundreds of unsung as well as celebrated mathematicians Some chapters deal with the work of primarily one mathematician on a pivotal topic and other chapters chronicle the progress over time of a given topic This updated second edition of Sources in the Development of Mathematics adds extensive context detail and primary source material with many sections rewritten to more clearly reveal the significance of key developments and arguments Volume 1 accessible even to advanced undergraduate students discusses the development of the methods in series and products that do not employ complex analytic methods or sophisticated machinery Volume 2 examines more recent results including deBranges resolution of Bieberbach s conjecture and Nevanlinna s theory of meromorphic functions

Series and Products in the Development of Mathematics Ranjan Roy, 2021 Sources in the Development of Mathematics Series and Products from the Fifteenth to the Twenty first Century my book of 2011 was intended for an audience of graduate students or beyond However since much of its mathematics lies at the foundations of the undergraduate mathematics curriculum I decided to use portions of my book as the text for an advanced undergraduate course I was very pleased to find that my curious and diligent students of varied levels of mathematical talent could understand a good bit of the material and get insight into mathematics they had already studied as well as topics with which they were unfamiliar Of course the students could profitably study such topics from good textbooks But I observed that when they read original proofs perhaps with gaps or with slightly opaque arguments students gained very valuable insight into the process of mathematical thinking and intuition Moreover the study of the steps often over long periods of time by which earlier mathematicians refined and clarified their arguments revealed to my students the essential points at the crux of those results points that may be more difficult to discern in later streamlined presentations As

they worked to understand the material my students witnessed the difficulty and beauty of original mathematical work and this was a source of great enjoyment to many of them I have now thrice taught this course with extremely positive student response

Series and Products in the Development of Mathematics: Volume 1 Ranjan Roy, 2021-03-18 This is the first volume of a two volume work that traces the development of series and products from 1380 to 2000 by presenting and explaining the interconnected concepts and results of hundreds of unsung as well as celebrated mathematicians Some chapters deal with the work of primarily one mathematician on a pivotal topic and other chapters chronicle the progress over time of a given topic This updated second edition of Sources in the Development of Mathematics adds extensive context detail and primary source material with many sections rewritten to more clearly reveal the significance of key developments and arguments Volume 1 accessible to even advanced undergraduate students discusses the development of the methods in series and products that do not employ complex analytic methods or sophisticated machinery Volume 2 treats more recent work including deBranges solution of Bieberbach's conjecture and requires more advanced mathematical knowledge

Mathematical Aspects of Vortex Dynamics Russel E. Caflisch, 1989-01-01 *Classical and Quantum Models and Arithmetic Problems* Chudnovsky, 2018-10-08 Here is an unsurpassed resource important accounts of a variety of dynamic systems topics related to number theory Twelve distinguished mathematicians present a rare complete analytic solution of a geodesic quantum problem on a negatively curved surface and explicit determination of modular function growth near a real point applications of number theory to dynamical systems and applications of mathematical physics to number theory tributes to the often unheralded pioneers in the field an examination of completely integrable and exactly solvable physical models and much more Classical and Quantum Models and Arithmetic Problems is certainly a major source of information advancing the studies of number theorists algebraists and mathematical physicists interested in complex mathematical properties of quantum field theory statistical mechanics and dynamic systems Moreover the volume is a superior source of supplementary reading for graduate level courses in dynamic systems and application of number theory

George E. Andrews, 2004

The Queen of Mathematics Jay Goldman, 1997-11-15 This book takes the unique approach of examining number theory as it emerged in the 17th through 19th centuries It leads to an understanding of today's research problems on the basis of their historical development This book is a contribution to cultural history and brings a difficult subject within the reach of the serious reader

A Course in Arithmetic J-P. Serre, 2012-12-06 This book is divided into two parts The first one is purely algebraic Its objective is the classification of quadratic forms over the field of rational numbers Hasse Minkowski theorem It is achieved in Chapter IV The first three chapters contain some preliminaries quadratic reciprocity law p -adic fields Hilbert symbols Chapter V applies the preceding results to integral quadratic forms of discriminant D These forms occur in various questions modular functions differential topology finite groups The second part Chapters VI and VII uses analytic methods holomorphic functions Chapter VI gives the proof of the theorem on arithmetic progressions due to Dirichlet this theorem is

used at a critical point in the first part Chapter III no 2 2 Chapter VII deals with modular forms and in particular with theta functions Some of the quadratic forms of Chapter V reappear here The two parts correspond to lectures given in 1962 and 1964 to second year students at the Ecole Normale Supérieure A redaction of these lectures in the form of duplicated notes was made by J J Sansuc Chapters I IV and J P Ramis and G Ruget Chapters VI VII They were very useful to me I extend here my gratitude to their authors Integrable Systems V. Babelon, P. Cartier, Y. Kosmann-Schwarzbach, 2013-03-14 This book constitutes the proceedings of the International Conference on Integrable Systems in memory of J L Verdier It was held on July 1 5 1991 at the Centre International de Recherches Mathématiques C I R M at Luminy near Marseille France This collection of articles covering many aspects of the theory of integrable Hamiltonian systems both finite and infinite dimensional with an emphasis on the algebro geometric methods is published here as a tribute to Verdier who had planned this conference before his death in 1989 and whose active involvement with this topic brought integrable systems to the fore as a subject for active research in France The death of Verdier and his wife on August 25 1989 in a car accident near their country house was a shock to all of us who were acquainted with them and was very deeply felt in the mathematics community We knew of no better way to honor Verdier's memory than to proceed with both the School on Integrable Systems at the C I M P A Centre International de Mathématiques Pures et Appliquées in Nice and the Conference on the same theme that was to follow it as he himself had planned them

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