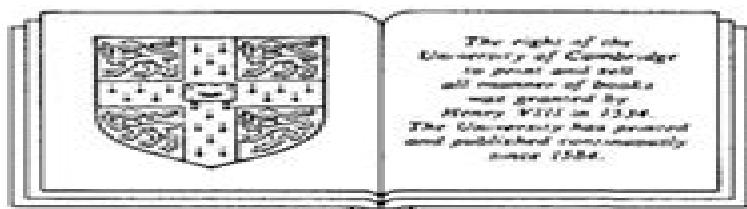


# Complex Algebraic Curves

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**Plane Algebraic Curves** Gerd Fischer, 2001 This is an excellent introduction to algebraic geometry which assumes only standard undergraduate mathematical topics complex analysis rings and fields and topology Reading this book will help establish the geometric intuition that lies behind the more advanced ideas and techniques used in the study of higher dimensional varieties

**A Scrapbook of Complex Curve Theory** Charles Herbert Clemens, 2002-12-10 This fine book by Herb Clemens quickly became a favorite of many algebraic geometers when it was first published in 1980 It has been popular with novices and experts ever since It is written as a book of impressions of a journey through the theory of complex algebraic curves Many topics of compelling beauty occur along the way A cursory glance at the subjects visited reveals a wonderfully eclectic selection from conics and cubics to theta functions Jacobians and questions of moduli By the end of the book the theme of theta functions becomes clear culminating in the Schottky problem The author's intent was to motivate further study and to stimulate mathematical activity The attentive reader will learn much about complex algebraic curves and the tools used to study them The book can be especially useful to anyone preparing a course on the topic of complex curves or anyone interested in supplementing his/her reading   [Algebraic Curves and Riemann Surfaces for Undergraduates](#)

Anil Nerode, Noam Greenberg, 2023-01-16 The theory relating algebraic curves and Riemann surfaces exhibits the unity of mathematics topology complex analysis algebra and geometry all interact in a deep way This textbook offers an elementary introduction to this beautiful theory for an undergraduate audience At the heart of the subject is the theory of elliptic functions and elliptic curves A complex torus or donut is both an abelian group and a Riemann surface It is obtained by identifying points on the complex plane At the same time it can be viewed as a complex algebraic curve with addition of points given by a geometric chord and tangent method This book carefully develops all of the tools necessary to make sense of this isomorphism The exposition is kept as elementary as possible and frequently draws on familiar notions in calculus and algebra to motivate new concepts Based on a capstone course given to senior undergraduates this book is intended as a textbook for courses at this level and includes a large number of class tested exercises The prerequisites for using the book are familiarity with abstract algebra calculus and analysis as covered in standard undergraduate courses

[The Practice of Algebraic Curves](#) David Eisenbud, Joe Harris, 2024-11-07 This textbook provides readers with a working

knowledge of the modern theory of complex projective algebraic curves Also known as compact Riemann surfaces such curves shaped the development of algebraic geometry itself making this theory essential background for anyone working in or using this discipline Examples underpin the presentation throughout illustrating techniques that range across classical geometric theory modern commutative algebra and moduli theory The book begins with two chapters covering basic ideas including maps to projective space invertible sheaves and the Riemann Roch theorem Subsequent chapters alternate between a detailed study of curves up to genus six and more advanced topics such as Jacobians Hilbert schemes moduli spaces of curves Severi varieties dualizing sheaves and linkage of curves in 3 space Three chapters treat the refinements of the Brill Noether theorem including applications and a complete proof of the basic result Two chapters on free resolutions rational normal scrolls and canonical curves build context for Green s conjecture The book culminates in a study of Hilbert schemes of curves through examples A historical appendix by Jeremy Gray captures the early development of the theory of algebraic curves Exercises illustrations and open problems accompany the text throughout The Practice of Algebraic Curves offers a masterclass in theory that has become essential in areas ranging from algebraic geometry itself to mathematical physics and other applications Suitable for students and researchers alike the text bridges the gap from a first course in algebraic geometry to advanced literature and active research [Algebraic Curves Over a Finite Field](#) J. W. P.

Hirschfeld,Gabor Korchmaros,F. Torres,Fernando Torres,2008-03-23 This title provides a self contained introduction to the theory of algebraic curves over a finite field whose origins can be traced back to the works of Gauss and Galois on algebraic equations in two variables with coefficients modulo a prime number [Frobenius Algebras and 2-D Topological Quantum Field Theories](#) Joachim Kock,2004 This 2003 book describes a striking connection between topology and algebra namely that 2D topological quantum field theories are equivalent to commutative Frobenius algebras The precise formulation of the theorem and its proof is given in terms of monoidal categories and the main purpose of the book is to develop these concepts from an elementary level and more generally serve as an introduction to categorical viewpoints in mathematics Rather than just proving the theorem it is shown how the result fits into a more general pattern concerning universal monoidal categories for algebraic structures Throughout the emphasis is on the interplay between algebra and topology with graphical interpretation of algebraic operations and topological structures described algebraically in terms of generators and relations The book will prove valuable to students or researchers entering this field who will learn a host of modern techniques that will prove useful for future work [Diophantus and Diophantine Equations](#) Isabella Grigoryevna

Bashmakova,2019-01-18 This book tells the story of Diophantine analysis a subject that owing to its thematic proximity to algebraic geometry became fashionable in the last half century and has remained so ever since This new treatment of the methods of Diophantus a person whose very existence has long been doubted by most historians of mathematics will be accessible to readers who have taken some university mathematics It includes the elementary facts of algebraic geometry

indispensable for its understanding The heart of the book is a fascinating account of the development of Diophantine methods during the Renaissance and in the work of Fermat This account is continued to our own day and ends with an afterword by Joseph Silverman who notes the most recent developments including the proof of Fermat's Last Theorem

**Algebraic Geometry for Beginners** C. Musili, 2001-03-15    **Introduction to Banach Algebras, Operators, and Harmonic Analysis** H. Garth Dales, 2003-11-13 This work has arisen from lecture courses given by the authors on important topics within functional analysis The authors who are all leading researchers give introductions to their subjects at a level ideal for beginning graduate students and others interested in the subject The collection has been carefully edited so as to form a coherent and accessible introduction to current research topics The first chapter by Professor Dales introduces the general theory of Banach algebras which serves as a background to the remaining material Dr Willis then studies a centrally important Banach algebra the group algebra of a locally compact group The remaining chapters are devoted to Banach algebras of operators on Banach spaces Professor Eschmeier gives all the background for the exciting topic of invariant subspaces of operators and discusses some key open problems Dr Laursen and Professor Aiena discuss local spectral theory for operators leading into Fredholm theory    **Hyperbolic Geometry** Birger Iversen, 1992-12-17 Although it arose from purely theoretical considerations of the underlying axioms of geometry the work of Einstein and Dirac has demonstrated that hyperbolic geometry is a fundamental aspect of modern physics In this book the rich geometry of the hyperbolic plane is studied in detail leading to the focal point of the book Poincare's polygon theorem and the relationship between hyperbolic geometries and discrete groups of isometries Hyperbolic 3 space is also discussed and the directions that current research in this field is taking are sketched This will be an excellent introduction to hyperbolic geometry for students new to the subject and for experts in other fields    **Singular Points of Plane Curves** C. T. C. Wall, 2004-11-15 Even the simplest singularities of planar curves e.g. where the curve crosses itself or where it forms a cusp are best understood in terms of complex numbers The full treatment uses techniques from algebra algebraic geometry complex analysis and topology and makes an attractive chapter of mathematics which can be used as an introduction to any of these topics or to singularity theory in higher dimensions This book is designed as an introduction for graduate students and draws on the author's experience of teaching MSc courses moreover by synthesising different perspectives he gives a novel view of the subject and a number of new results    **An Invitation to Arithmetic Geometry** Dino Lorenzini, 2021-12-23 Extremely carefully written masterfully thought out and skillfully arranged introduction to the arithmetic of algebraic curves on the one hand and to the algebro geometric aspects of number theory on the other hand an excellent guide for beginners in arithmetic geometry just as an interesting reference and methodical inspiration for teachers of the subject a highly welcome addition to the existing literature Zentralblatt MATH The interaction between number theory and algebraic geometry has been especially fruitful In this volume the author gives a unified presentation of some of the basic tools and concepts in number theory commutative

algebra and algebraic geometry and for the first time in a book at this level brings out the deep analogies between them The geometric viewpoint is stressed throughout the book Extensive examples are given to illustrate each new concept and many interesting exercises are given at the end of each chapter Most of the important results in the one dimensional case are proved including Bombieri s proof of the Riemann Hypothesis for curves over a finite field While the book is not intended to be an introduction to schemes the author indicates how many of the geometric notions introduced in the book relate to schemes which will aid the reader who goes to the next level of this rich subject     *An Introduction to Twistor Theory* S. A. Huggett,K. P. Tod,1994 Evolving from graduate lectures given in London and Oxford this introduction to twistor theory and modern geometrical approaches to space time structure will provide graduate students with the basics of twistor theory presupposing some knowledge of special relativity and differential geometry     **Hilbert Space** J. R. Retherford,1993-07-08 A virtually self contained treatment of Hilbert space theory which is suitable for advanced undergraduates and graduate students

**Forward Error Correction Based On Algebraic-Geometric Theory** Jafar A. Alzubi,Omar A. Alzubi,Thomas M. Chen,2014-06-12 This book covers the design construction and implementation of algebraic geometric codes from Hermitian curves Matlab simulations of algebraic geometric codes and Reed Solomon codes compare their bit error rate using different modulation schemes over additive white Gaussian noise channel model Simulation results of Algebraic geometric codes bit error rate performance using quadrature amplitude modulation 16QAM and 64QAM are presented for the first time and shown to outperform Reed Solomon codes at various code rates and channel models The book proposes algebraic geometric block turbo codes It also presents simulation results that show an improved bit error rate performance at the cost of high system complexity due to using algebraic geometric codes and Chase Pyndiah s algorithm simultaneously The book proposes algebraic geometric irregular block turbo codes AG IBTC to reduce system complexity Simulation results for AG IBTCs are presented for the first time     *Elliptic Curves* Henry McKean,Victor Moll,Victor H. Moll,1999-08-13 The

subject of elliptic curves is one of the jewels of nineteenth century mathematics originated by Abel Gauss Jacobi and Legendre This 1997 book presents an introductory account of the subject in the style of the original discoverers with references to and comments about more recent and modern developments It combines three of the fundamental themes of mathematics complex function theory geometry and arithmetic After an informal preparatory chapter the book follows an historical path beginning with the work of Abel and Gauss on elliptic integrals and elliptic functions This is followed by chapters on theta functions modular groups and modular functions the quintic the imaginary quadratic field and on elliptic curves Requiring only a first acquaintance with complex function theory this book is an ideal introduction to the subject for graduate students and researchers in mathematics and physics with many exercises with hints scattered throughout the text

Computer Algebra in Scientific Computing Vladimir P. Gerdt,Wolfram Koepf,Ernst W. Mayr,Eugenii V. Vorozhtsov,2012-08-30 This book constitutes the proceedings of the 14th International Workshop on Computer Algebra in

Scientific Computing CASC 2012 held in Maribor Slovenia in September 2012 The 28 full papers presented were carefully reviewed and selected for inclusion in this book One of the main themes of the CASC workshop series namely polynomial algebra is represented by contributions devoted to new algorithms for computing comprehensive Gr bner and involutive systems parallelization of the Gr bner bases computation the study of quasi stable polynomial ideals new algorithms to compute the Jacobson form of a matrix of Ore polynomials a recursive Leverrier algorithm for inversion of dense matrices whose entries are monic polynomials root isolation of zero dimensional triangular polynomial systems optimal computation of the third power of a long integer investigation of the complexity of solving systems with few independent monomials the study of ill conditioned polynomial systems a method for polynomial root finding via eigen solving and randomization an algorithm for fast dense polynomial multiplication with Java using the new opaque typed method and sparse polynomial powering using heaps

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