

Complex Algebraic Curves (London Mathematical Society Student Texts)

Kirwan, Frances

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Complex Algebraic Curves London Mathematical Society Student Texts

Peter V. Dovbush, Steven G. Krantz



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Complex Algebraic Curves Frances Clare Kirwan, 1992-02-20 This development of the theory of complex algebraic curves was one of the peaks of nineteenth century mathematics They have many fascinating properties and arise in various areas of mathematics from number theory to theoretical physics and are the subject of much research By using only the basic techniques acquired in most undergraduate courses in mathematics Dr Kirwan introduces the theory observes the algebraic and topological properties of complex algebraic curves and shows how they are related to complex analysis

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, 2024-11-09 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 and One-Dimensional Fields Fedor Bogomolov, Tihomir Petrov, 2002 This text covers the essential topics in the geometry of algebraic curves such as line and vector bundles the Riemann Roch Theorem divisors coherent sheaves and zeroth and first cohomology groups It demonstrates how curves can act as a natural introduction to algebraic geometry

Riemann Surfaces Simon Donaldson, 2011-03-24 An authoritative but accessible text on one dimensional complex manifolds or Riemann surfaces Dealing with the main results on Riemann surfaces from a variety of points of view it pulls together material from global analysis topology and algebraic geometry and covers the essential mathematical methods and tools

Undergraduate Algebraic Geometry Miles Reid, 1988-12-15 Algebraic geometry is essentially the study of the solution of equations and occupies a central position in pure mathematics This short and readable introduction to algebraic geometry will be ideal for all undergraduate mathematicians coming to the subject for the first time With the minimum of prerequisites Dr Reid introduces the reader to the basic concepts of algebraic geometry including plane conics cubics and the group law affine and projective varieties and non singularity and dimension He is at pains to stress the connections the subject has with commutative algebra as well as its relation to topology differential geometry and number theory The book arises from an undergraduate course given at the University of Warwick and contains numerous examples and exercises illustrating the theory

Complex Algebraic Surfaces Arnaud Beauville, 1996-06-28 Developed over more than a century and still an active area of research today the classification of algebraic surfaces is an intricate and fascinating branch of mathematics In this book Professor Beauville gives a lucid and concise account of the subject following the strategy of F Enriques but expressed simply in the language of modern topology and sheaf theory so as to be accessible to any budding geometer This volume is self contained and the exercises succeed both in giving the flavour of the extraordinary wealth of examples in the classical subject and in equipping the reader with most of the techniques needed for research

Linear Operators and Linear Systems Jonathan R. Partington, 2004-03-15 Linear systems can be regarded as a causal shift invariant operator on a Hilbert space of signals and by doing so this book presents an introduction to the common

ground between operator theory and linear systems theory The book therefore includes material on pure mathematical topics such as Hardy spaces closed operators the gap metric semigroups shift invariant subspaces the commutant lifting theorem and almost periodic functions which would be entirely suitable for a course in functional analysis at the same time the book includes applications to partial differential equations to the stability and stabilization of linear systems to power signal spaces including some recent material not previously available in books and to delay systems treated from an input output point of view Suitable for students of analysis this book also acts as an introduction to a mathematical approach to systems and control for graduate students in departments of applied mathematics or engineering **Steps in Commutative Algebra** R. Y. Sharp, 2000 Introductory account of commutative algebra aimed at students with a background in basic algebra

Polyhedral and Algebraic Methods in Computational Geometry Michael Joswig, Thorsten Theobald, 2013-01-04 Polyhedral and Algebraic Methods in Computational Geometry provides a thorough introduction into algorithmic geometry and its applications It presents its primary topics from the viewpoints of discrete convex and elementary algebraic geometry The first part of the book studies classical problems and techniques that refer to polyhedral structures The authors include a study on algorithms for computing convex hulls as well as the construction of Voronoi diagrams and Delone triangulations The second part of the book develops the primary concepts of non linear computational algebraic geometry Here the book looks at Gr bner bases and solving systems of polynomial equations The theory is illustrated by applications in computer graphics curve reconstruction and robotics Throughout the book interconnections between computational geometry and other disciplines such as algebraic geometry optimization and numerical mathematics are established Polyhedral and Algebraic Methods in Computational Geometry is directed towards advanced undergraduates in mathematics and computer science as well as towards engineering students who are interested in the applications of computational geometry *The Laplacian on a Riemannian Manifold* Steven Rosenberg, 1997-01-09 This text on analysis of Riemannian manifolds is aimed at students who have had a first course in differentiable manifolds Equilibrium States in Ergodic Theory Gerhard Keller, 1998-01-22 This book provides a detailed introduction to the ergodic theory of equilibrium states giving equal weight to two of its most important applications namely to equilibrium statistical mechanics on lattices and to time discrete dynamical systems It starts with a chapter on equilibrium states on finite probability spaces which introduces the main examples for the theory on an elementary level After two chapters on abstract ergodic theory and entropy equilibrium states and variational principles on compact metric spaces are introduced emphasizing their convex geometric interpretation Stationary Gibbs measures large deviations the Ising model with external field Markov measures Sinai Bowen Ruelle measures for interval maps and dimension maximal measures for iterated function systems are the topics to which the general theory is applied in the last part of the book The text is self contained except for some measure theoretic prerequisites which are listed with references to the literature in an appendix **Permutation Groups** Peter J.

Cameron,1999-02-04 This book summarizes recent developments in the study of permutation groups for beginning graduate students An Introduction to K-Theory for C*-Algebras M. Rørdam,Flemming Larsen,N. Laustsen,2000-07-20 This book provides a very elementary introduction to K theory for C algebras and is ideal for beginning graduate students

Introductory Lectures on Rings and Modules John A. Beachy,1999-04-22 A first year graduate text or reference for advanced undergraduates on noncommutative aspects of rings and modules **An Introduction to Sieve Methods and Their Applications** Alina Carmen Cojocaru,M. Ram Murty,2005-12-08 Rather than focus on the technical details which can obscure the beauty of sieve theory the authors focus on examples and applications developing the theory in parallel

Geometry Over Nonclosed Fields Fedor Bogomolov,Brendan Hassett,Yuri Tschinkel,2017-02-09 Based on the Simons Symposia held in 2015 the proceedings in this volume focus on rational curves on higher dimensional algebraic varieties and applications of the theory of curves to arithmetic problems There has been significant progress in this field with major new results which have given new impetus to the study of rational curves and spaces of rational curves on K3 surfaces and their higher dimensional generalizations One main recent insight the book covers is the idea that the geometry of rational curves is tightly coupled to properties of derived categories of sheaves on K3 surfaces The implementation of this idea led to proofs of long standing conjectures concerning birational properties of holomorphic symplectic varieties which in turn should yield new theorems in arithmetic This proceedings volume covers these new insights in detail **The Geometric Theory of**

Complex Variables Peter V. Dovbush,Steven G. Krantz,2025-01-28 This book provides the reader with a broad introduction to the geometric methodology in complex analysis It covers both single and several complex variables creating a dialogue between the two viewpoints Regarded as one of the grand old ladies of modern mathematics complex analysis traces its roots back 500 years The subject began to flourish with Carl Friedrich Gauss s thesis around 1800 The geometric aspects of the theory can be traced back to the Riemann mapping theorem around 1850 with a significant milestone achieved in 1938 with Lars Ahlfors s geometrization of complex analysis These ideas inspired many other mathematicians to adopt this perspective leading to the proliferation of geometric theory of complex variables in various directions including Riemann surfaces Teichmüller theory complex manifolds extremal problems and many others This book explores all these areas with classical geometric function theory as its main focus Its accessible and gentle approach makes it suitable for advanced undergraduate and graduate students seeking to understand the connections among topics usually scattered across numerous textbooks as well as experienced mathematicians with an interest in this rich field *Normal Surface Singularities* András

Némethi,2022-10-07 This monograph provides a comprehensive introduction to the theory of complex normal surface singularities with a special emphasis on connections to low dimensional topology In this way it unites the analytic approach with the more recent topological one combining their tools and methods In the first chapters the book sets out the foundations of the theory of normal surface singularities This includes a comprehensive presentation of the properties of the

link as an oriented 3 manifold and of the invariants associated with a resolution combined with the structure and special properties of the line bundles defined on a resolution A recurring theme is the comparison of analytic and topological invariants For example the Poincaré series of the divisorial filtration is compared to a topological zeta function associated with the resolution graph and the sheaf cohomologies of the line bundles are compared to the Seiberg Witten invariants of the link Equivariant Ehrhart theory is introduced to establish surgery additivity formulae of these invariants as well as for the regularization procedures of multivariable series In addition to recent research the book also provides expositions of more classical subjects such as the classification of plane and cuspidal curves Milnor fibrations and smoothing invariants the local divisor class group and the Hilbert Samuel function It contains a large number of examples of key families of germs rational elliptic weighted homogeneous superisolated and splice quotient It provides concrete computations of the topological invariants of their links Casson Walker and Seiberg Witten invariants Turaev torsion and of the analytic invariants geometric genus Hilbert function of the divisorial filtration and the analytic semigroup associated with the resolution The book culminates in a discussion of the topological and analytic lattice cohomologies as categorifications of the Seiberg Witten invariant and of the geometric genus respectively and of the graded roots Several open problems and conjectures are also formulated Normal Surface Singularities provides researchers in algebraic and differential geometry singularity theory complex analysis and low dimensional topology with an invaluable reference on this rich topic offering a unified presentation of the major results and approaches

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