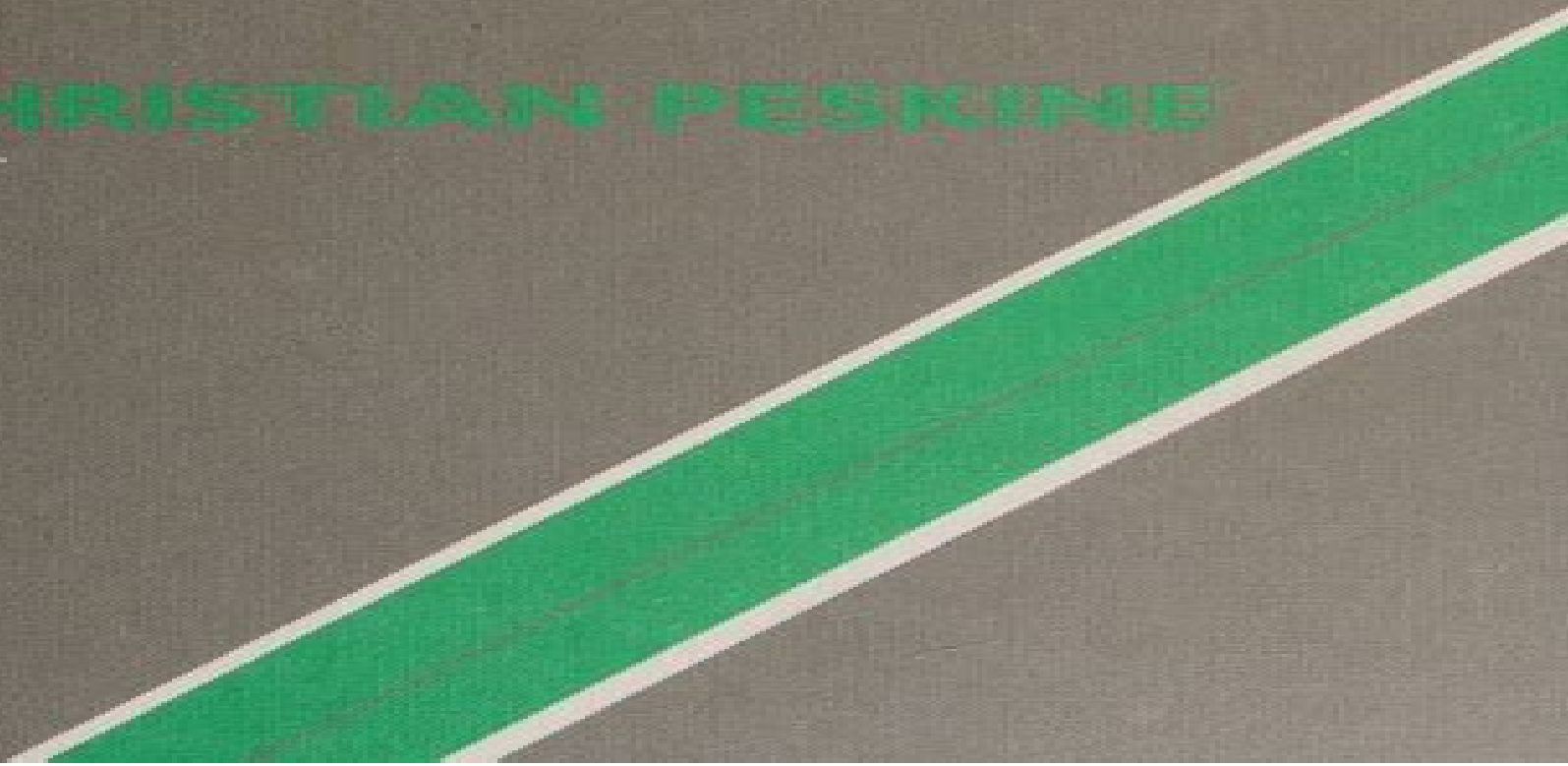


An Algebraic Introduction to Complex Projective Geometry

I. Commutative algebra

CHRISTIAN PESKINE



Algebraic Introduction To Complex Projective Geometry

I. Moerdijk, J. Mrcun



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Introduction to Complex Projective Geometry Christian Peskine, 2009-04-09 In this introduction to commutative algebra the author chooses a route that leads the reader through the essential ideas without getting embroiled in technicalities He takes the reader quickly to the fundamentals of complex projective geometry requiring only a basic knowledge of linear and multilinear algebra and some elementary group theory The author divides the book into three parts In the first he develops the general theory of noetherian rings and modules He includes a certain amount of homological algebra and he emphasizes rings and modules of fractions as preparation for working with sheaves In the second part he discusses polynomial rings in several variables with coefficients in the field of complex numbers After Noether's normalization lemma and Hilbert's Nullstellensatz the author introduces affine complex schemes and their morphisms he then proves Zariski's main theorem and Chevalley's semi continuity theorem Finally the author's detailed study of Weil and Cartier divisors provides a solid background for modern intersection theory This is an excellent textbook for those who seek an efficient and rapid introduction to the geometric applications of commutative algebra

Hodge Theory and Complex Algebraic Geometry

II: Volume 2 Claire Voisin, 2003-07-03 The 2003 second volume of this account of Kaehlerian geometry and Hodge theory starts with the topology of families of algebraic varieties Proofs of the Lefschetz theorem on hyperplane sections the Picard Lefschetz study of Lefschetz pencils and Deligne theorems on the degeneration of the Leray spectral sequence and the global invariant cycles follow The main results of the second part are the generalized Noether Lefschetz theorems the generic triviality of the Abel Jacobi maps and most importantly Nori's connectivity theorem which generalizes the above The last part of the book is devoted to the relationships between Hodge theory and algebraic cycles The book concludes with the example

of cycles on abelian varieties where some results of Bloch and Beauville for example are expounded The text is complemented by exercises giving useful results in complex algebraic geometry It will be welcomed by researchers in both algebraic and differential geometry Hodge Theory and Complex Algebraic Geometry I: Volume 1 Claire Voisin, 2002-12-05 The first of two volumes offering a modern introduction to Kaehlerian geometry and Hodge structure The book starts with basic material on complex variables complex manifolds holomorphic vector bundles sheaves and cohomology theory the latter being treated in a more theoretical way than is usual in geometry The author then proves the Kaehler identities which leads to the hard Lefschetz theorem and the Hodge index theorem The book culminates with the Hodge decomposition theorem The meanings of these results are investigated in several directions Completely self contained the book is ideal for students while its content gives an account of Hodge theory and complex algebraic geometry as has been developed by P Griffiths and his school by P Deligne and by S Bloch The text is complemented by exercises which provide useful results in complex algebraic geometry Complex Polynomials T. Sheil-Small, 2002-11-07 This book studies the geometric theory of polynomials and rational functions in the plane Any theory in the plane should make full use of the complex numbers and thus the early chapters build the foundations of complex variable theory melding together ideas from algebra topology and analysis In fact throughout the book the author introduces a variety of ideas and constructs theories around them incorporating much of the classical theory of polynomials as he proceeds These ideas are used to study a number of unsolved problems bearing in mind that such problems indicate the current limitations of our knowledge and present challenges for the future However theories also lead to solutions of some problems and several such solutions are given including a comprehensive account of the geometric convolution theory This is an ideal reference for graduate students and researchers working in this area A Singular Introduction to Commutative Algebra Gert-Martin Greuel, Gerhard Pfister, 2012-12-06 In theory there is no difference between theory and practice In practice there is Yogi Berra A SINGULAR Introduction to Commutative Algebra offers a rigorous introduction to commutative algebra and at the same time provides algorithms and computational practice In this book we do not separate the theoretical and the computational part Coincidentally as new concepts are introduced it is consequently shown by means of concrete examples and general procedures how these concepts are handled by a computer We believe that this combination of theory and practice will provide not only a fast way to enter a rather abstract field but also a better understanding of the theory showing concurrently how the theory can be applied We exemplify the computational part by using the computer algebra system SINGULAR a system for polynomial computations which was developed in order to support mathematical research in commutative algebra algebraic geometry and singularity theory As the restriction to a specific system is necessary for such an exposition the book should be useful also for users of other systems such as Macaulay2 and CoCoA with similar goals Indeed once the algorithms and the method of their application in one system is known it is usually not difficult to transfer them to another system Algebraic

Geometry I: Schemes Ulrich Görtz, Torsten Wedhorn, 2020-07-27 This book introduces the reader to modern algebraic geometry. It presents Grothendieck's technically demanding language of schemes that is the basis of the most important developments in the last fifty years within this area. A systematic treatment and motivation of the theory is emphasized using concrete examples to illustrate its usefulness. Several examples from the realm of Hilbert modular surfaces and of determinantal varieties are used methodically to discuss the covered techniques. Thus the reader experiences that the further development of the theory yields an ever better understanding of these fascinating objects. The text is complemented by many exercises that serve to check the comprehension of the text, treat further examples or give an outlook on further results. The volume at hand is an introduction to schemes. To get started it requires only basic knowledge in abstract algebra and topology. Essential facts from commutative algebra are assembled in an appendix. It will be complemented by a second volume on the cohomology of schemes.

Lectures on Curves, Surfaces and Projective Varieties Mauro Beltrametti, 2009 This book offers a wide ranging introduction to algebraic geometry along classical lines. It consists of lectures on topics in classical algebraic geometry including the basic properties of projective algebraic varieties, linear systems of hypersurfaces, algebraic curves with special emphasis on rational curves, linear series on algebraic curves, Cremona transformations, rational surfaces and notable examples of special varieties like the Segre, Grassmann and Veronese varieties. An integral part and special feature of the presentation is the inclusion of many exercises, not easy to find in the literature and almost all with complete solutions. The text is aimed at students in the last two years of an undergraduate program in mathematics. It contains some rather advanced topics suitable for specialized courses at the advanced undergraduate or beginning graduate level as well as interesting topics for a senior thesis. The prerequisites have been deliberately limited to basic elements of projective geometry and abstract algebra. Thus for example some knowledge of the geometry of subspaces and properties of fields is assumed. The book will be welcomed by teachers and students of algebraic geometry who are seeking a clear and panoramic path leading from the basic facts about linear subspaces, conics and quadrics to a systematic discussion of classical algebraic varieties and the tools needed to study them. The text provides a solid foundation for approaching more advanced and abstract literature.

Algebraic Geometry Ulrich Görtz, Torsten Wedhorn, 2010-08-06 This book introduces the reader to modern algebraic geometry. It presents Grothendieck's technically demanding language of schemes that is the basis of the most important developments in the last fifty years within this area. A systematic treatment and motivation of the theory is emphasized using concrete examples to illustrate its usefulness. Several examples from the realm of Hilbert modular surfaces and of determinantal varieties are used methodically to discuss the covered techniques. Thus the reader experiences that the further development of the theory yields an ever better understanding of these fascinating objects. The text is complemented by many exercises that serve to check the comprehension of the text, treat further examples or give an outlook on further results. The volume at hand is an introduction to schemes. To get started it requires only basic knowledge in abstract algebra.

and topology Essential facts from commutative algebra are assembled in an appendix It will be complemented by a second volume on the cohomology of schemes *Lectures in Logic and Set Theory: Volume 2, Set Theory* George

Tourlakis,2003-02-13 This two volume work bridges the gap between introductory expositions of logic or set theory on one hand and the research literature on the other It can be used as a text in an advanced undergraduate or beginning graduate course in mathematics computer science or philosophy The volumes are written in a user friendly conversational lecture style that makes them equally effective for self study or class use Volume II on formal ZFC set theory incorporates a self contained chapter 0 on proof techniques so that it is based on formal logic in the style of Bourbaki The emphasis on basic techniques will provide the reader with a solid foundation in set theory and provides a context for the presentation of advanced topics such as absoluteness relative consistency results two expositions of Godel s constructible universe numerous ways of viewing recursion and a chapter on Cohen forcing *Multidimensional Real Analysis I* J. J. Duistermaat,J. A. C. Kolk,2004-05-06 Part

one of the authors comprehensive and innovative work on multidimensional real analysis This book is based on extensive teaching experience at Utrecht University and gives a thorough account of differential analysis in multidimensional Euclidean space It is an ideal preparation for students who wish to go on to more advanced study The notation is carefully organized and all proofs are clean complete and rigorous The authors have taken care to pay proper attention to all aspects of the theory In many respects this book presents an original treatment of the subject and it contains many results and exercises that cannot be found elsewhere The numerous exercises illustrate a variety of applications in mathematics and physics This combined with the exhaustive and transparent treatment of subject matter make the book ideal as either the text for a course a source of problems for a seminar or for self study [Introduction to Foliations and Lie Groupoids](#) I. Moerdijk,J.

Mrcun,2003-09-18 This book gives a quick introduction to the theory of foliations Lie groupoids and Lie algebroids An important feature is the emphasis on the interplay between these concepts Lie groupoids form an indispensable tool to study the transverse structure of foliations as well as their noncommutative geometry while the theory of foliations has immediate applications to the Lie theory of groupoids and their infinitesimal algebroids The book starts with a detailed presentation of the main classical theorems in the theory of foliations then proceeds to Molino s theory Lie groupoids constructing the holonomy groupoid of a foliation and finally Lie algebroids Among other things the authors discuss to what extent Lie s theory for Lie groups and Lie algebras holds in the more general context of groupoids and algebroids Based on the authors extensive teaching experience this book contains numerous examples and exercises making it ideal for graduate students and their instructors **Calculus of Variations** Jürgen Jost,Xianqing Li-Jost,1998 Publisher Description **Weil Conjectures,**

Perverse Sheaves and l-adic Fourier Transform Reinhardt Kiehl,Rainer Weissauer,2013-03-14 In this book the authors describe the important generalization of the original Weil conjectures as given by P Deligne in his fundamental paper La conjecture de Weil II The authors follow the important and beautiful methods of Laumon and Brylinski which lead to a

simplification of Deligne's theory. Deligne's work is closely related to the sheaf theoretic theory of perverse sheaves. In this framework, Deligne's results on global weights and his notion of purity of complexes obtain a satisfactory and final form. Therefore, the authors include the complete theory of middle perverse sheaves. In this part, the l -adic Fourier transform is introduced as a technique providing natural and simple proofs. To round things off, there are three chapters with significant applications of these theories.

Completely Bounded Maps and Operator Algebras Vern Paulsen, 2002. In this book, first published in 2003, the reader is provided with a tour of the principal results and ideas in the theories of completely positive maps, completely bounded maps, dilation theory, operator spaces, and operator algebras, together with some of their main applications. The author assumes only that the reader has a basic background in functional analysis, and the presentation is self-contained and paced appropriately for graduate students new to the subject. Experts will also want this book for their library, since the author illustrates the power of methods he has developed with new and simpler proofs of some of the major results in the area, many of which have not appeared earlier in the literature. An indispensable introduction to the theory of operator spaces for all who want to know more.

Lectures in Logic and Set Theory: Volume 1, Mathematical Logic George Tourlakis, 2003-01-09. This two-volume work bridges the gap between introductory expositions of logic or set theory on one hand and the research literature on the other. It can be used as a text in an advanced undergraduate or beginning graduate course in mathematics, computer science, or philosophy. The volumes are written in a user-friendly conversational lecture style that makes them equally effective for self-study or class use. Volume 1 includes formal proof techniques, a section on applications of compactness, including nonstandard analysis, a generous dose of computability, and its relation to the incompleteness phenomenon, and the first presentation of a complete proof of Gödel's 2nd incompleteness since Hilbert and Bernays's *Grundgesetze der Arithmetik*.

Multidimensional Real Analysis II J. J. Duistermaat, J. A. C. Kolk, 2004-05-06. Part two of the authors' comprehensive and innovative work on multidimensional real analysis. This book is based on extensive teaching experience at Utrecht University and gives a thorough account of integral analysis in multidimensional Euclidean space. It is an ideal preparation for students who wish to go on to more advanced study. The notation is carefully organized, and all proofs are clean, complete, and rigorous. The authors have taken care to pay proper attention to all aspects of the theory. In many respects, this book presents an original treatment of the subject, and it contains many results and exercises that cannot be found elsewhere. The numerous exercises illustrate a variety of applications in mathematics and physics. This combined with the exhaustive and transparent treatment of subject matter makes the book ideal as either the text for a course, a source of problems for a seminar, or for self-study.

The Logarithmic Integral: Volume 1 Paul Koosis, 1998-10-29. Self-contained study of real and complex analysis, bringing together many separate parts of this subject.

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