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INTERSECTION THEORY

Second Edition



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Intersection Theory Springer Study Edition

W. Fulton



Intersection Theory Springer Study Edition:

Intersection Theory W. Fulton, 2013-06-29 From the ancient origins of algebraic geometry in the solution of polynomial equations through the triumphs of algebraic geometry during the last two centuries intersection theory has played a central role Since its role in foundational crises has been no less prominent the lack of a complete modern treatise on intersection theory has been something of an embarrassment The aim of this book is to develop the foundations of intersection theory and to indicate the range of classical and modern applications Although a comprehensive history of this vast subject is not attempted we have tried to point out some of the striking early appearances of the ideas of intersection theory Recent improvements in our understanding not only yield a stronger and more useful theory than previously available but also make it possible to develop the subject from the beginning with fewer prerequisites from algebra and algebraic geometry It is hoped that the basic text can be read by one equipped with a first course in algebraic geometry with occasional use of the two appendices Some of the examples and a few of the later sections require more specialized knowledge The text is designed so that one who understands the constructions and grants the main theorems of the first six chapters can read other chapters separately Frequent parenthetical references to previous sections are included for such readers The summaries which begin each chapter should facilitate use as a reference

Commutative Algebra Luchezar L. Avramov, 2003 This volume contains 21 articles based on invited talks given at two international conferences held in France in 2001 Most of the papers are devoted to various problems of commutative algebra and their relation to properties of algebraic varieties The book is suitable for graduate students and research mathematicians interested in commutative algebra and algebraic geometry

Algebraic and Geometric Combinatorics Christos A. Athanasiadis, 2006 This volume contains original research and survey articles stemming from the Euroconference Algebraic and Geometric Combinatorics The papers discuss a wide range of problems that illustrate interactions of combinatorics with other branches of mathematics such as commutative algebra algebraic geometry convex and discrete geometry enumerative geometry and topology of complexes and partially ordered sets Among the topics covered are combinatorics of polytopes lattice polytopes triangulations and subdivisions Cohen-Macaulay cell complexes monomial ideals geometry of toric surfaces groupoids in combinatorics Kazhdan-Lusztig combinatorics and graph colorings This book is aimed at researchers and graduate students interested in various aspects of modern combinatorial theories

Representations of Finite Dimensional Algebras and Related Topics in Lie Theory and Geometry Vlastimil Dlab, Claus Michael Ringel, These proceedings are from the Tenth International Conference on Representations of Algebras and Related Topics ICRA X held at The Fields Institute In addition to the traditional instructional workshop preceding the conference there were also workshops on Commutative Algebra Algebraic Geometry and Representation Theory Finite Dimensional Algebras Algebraic Groups and Lie Theory and Quantum Groups and Hall Algebras These workshops reflect the latest developments and the increasing interest in areas that are

closely related to the representation theory of finite dimensional associative algebras Although these workshops were organized separately their topics are strongly interrelated The workshop on Commutative Algebra Algebraic Geometry and Representation Theory surveyed various recently established connections such as those pertaining to the classification of vector bundles or Cohen Macaulay modules over Noetherian rings coherent sheaves on curves or ideals in Weyl algebras In addition methods from algebraic geometry or commutative algebra relating to quiver representations and varieties of modules were presented The workshop on Finite Dimensional Algebras Algebraic Groups and Lie Theory surveyed developments in finite dimensional algebras and infinite dimensional Lie theory especially as the two areas interact and may have future interactions The workshop on Quantum Groups and Hall Algebras dealt with the different approaches of using the representation theory of quivers and species in order to construct quantum groups working either over finite fields or over the complex numbers In particular these proceedings contain a quite detailed outline of the use of perverse sheaves in order to obtain canonical bases The book is recommended for graduate students and researchers in algebra and geometry

Recent Progress in Intersection Theory Geir Ellingsrud, William Fulton, Angelo Vistoli, 2012-12-06 The articles in this volume are an outgrowth of an International Conference in Intersection Theory that took place in Bologna Italy December 1997 In a somewhat unorthodox format aimed at both the mathematical community as well as summer school students talks were research oriented as well as partly expository There were four series of expository talks by the following people M Brion University of Grenoble on Equivariant Chow groups and applications H Flenner University of Bochum on Joins and intersections E M Friedlander Northwestern University on Intersection products for spaces of algebraic cycles R Laterveer University of Strasbourg on Bigraded Chow co homology Four introductory papers cover the following topics and bring the reader to the forefront of research 1 the excess intersection algorithm of Stuckrad and Vogel combined with the deformation to the normal cone together with many of its geometric applications 2 new and very important homotopy theory techniques that are now used in intersection theory 3 the Bloch Beilinson filtration and the theory of motives 4 algebraic stacks the modern language of moduli theory Other research articles concern such active fields as stable maps and Gromov Witten invariants deformation theory of complex varieties and others Organizers of the conference were Rudiger Achilles Mirella Manaresi and Angelo Vistoli all from the University of Bologna the scientific committee consisted of Geir Ellingsrud University of Oslo William Fulton University of Michigan at Ann Arbor and Angelo Vistoli The conference was financed by the European Union contract no

Humanizing Mathematics and its Philosophy Bharath Sriraman, 2017-11-07 This Festschrift contains numerous colorful and eclectic essays from well known mathematicians philosophers logicians and linguists celebrating the 90th birthday of Reuben Hersh The essays offer in part attempts to answer the following questions set forth by Reuben himself as a focus for this volume Can practicing mathematicians as such contribute anything to the philosophy of math Can or should philosophers of math as such say anything to practicing mathematicians Twenty or fifty

years from now what will be similar and what will or could or should be altogether different About the philosophy of math
 About math education About math research institutions About data processing and scientific computing The essays also offer
 glimpses into Reuben s fertile mind and his lasting influence on the mathematical community as well as revealing the diverse
 roots obstacles and philosophical dispositions that characterize the working lives of mathematicians With contributions from
 a veritable who s who list of 20th century luminaries from mathematics and philosophy as well as from Reuben himself this
 volume will appeal to a wide variety of readers from curious undergraduates to prominent mathematicians Galois Groups
 and Fundamental Groups Tamás Szamuely,2009-07-16 Assuming little technical background the author presents the strong
 analogies between these two concepts starting at an elementary level *Recent Advances in Hodge Theory* Matt
 Kerr,Gregory Pearlstein,2016-02-04 Combines cutting edge research and expository articles in Hodge theory An essential
 reference for graduate students and researchers *The Sage Encyclopedia of LGBTQ+ Studies, 2nd Edition* Abbie E.
 Goldberg,2023-01-05 The SAGE Encyclopedia of LGBTQ Studies 2nd Edition will be a broad interdisciplinary product aimed
 at students and educators interested in an interdisciplinary perspective on LGBTQ issues This far reaching and contemporary
 set of volumes is meant to examine and provide understandings of the lives and experiences of LGBTQ individuals with
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 in advanced algebraic geometry intended to bring graduate students and researchers up to speed on recent developments in
 the geometry of algebraic spaces and algebraic stacks The articles in the text make explicit in modern language many results
 proofs and examples that were previously only implicit incomplete or expressed in classical terms in the literature Where
 applicable this is done by explicitly referring to the Stacks project for preliminary results Topics include the construction and
 properties of important moduli problems in algebraic geometry such as the Deligne Mumford compactification of the moduli

of curves the Picard functor or moduli of semistable vector bundles and sheaves and arithmetic questions for fields and algebraic spaces *The Geometry of Algebraic Cycles* Reza Akhtar, Patrick Brosnan, Roy Joshua, 2010 The subject of algebraic cycles has its roots in the study of divisors extending as far back as the nineteenth century Since then and in particular in recent years algebraic cycles have made a significant impact on many fields of mathematics among them number theory algebraic geometry and mathematical physics The present volume contains articles on all of the above aspects of algebraic cycles It also contains a mixture of both research papers and expository articles so that it would be of interest to both experts and beginners in the field Algebraic K-theory And Its Applications - Proceedings Of The School Hyman Bass, Aderemi Oluyomi Kuku, C Pedrini, 1999-03-12 The Proceedings volume is divided into two parts The first part consists of lectures given during the first two weeks devoted to a workshop featuring state of the art expositions on Overview of Algebraic K theory including various constructions examples and illustrations from algebra number theory algebraic topology and algebraic differential geometry as well as on more concentrated topics involving connections of K theory with Galois etale cyclic and motivic co homologies values of zeta functions and Arithmetics of Chow groups and zero cycles The second part consists of research papers arising from the symposium lectures in the third week **Zeta and L-Functions of Varieties and Motives** Bruno Kahn, 2020-05-07 The amount of mathematics invented for number theoretic reasons is impressive It includes much of complex analysis the re foundation of algebraic geometry on commutative algebra group cohomology homological algebra and the theory of motives Zeta and L functions sit at the meeting point of all these theories and have played a profound role in shaping the evolution of number theory This book presents a big picture of zeta and L functions and the complex theories surrounding them combining standard material with results and perspectives that are not made explicit elsewhere in the literature Particular attention is paid to the development of the ideas surrounding zeta and L functions using quotes from original sources and comments throughout the book pointing the reader towards the relevant history Based on an advanced course given at Jussieu in 2013 it is an ideal introduction for graduate students and researchers to this fascinating story **Proceedings of the KirbyFest** Joel Hass, Martin Scharlemann, 1999

Algorithmic and Quantitative Real Algebraic Geometry Saugata Basu, 2003 Algorithmic and quantitative aspects in real algebraic geometry are becoming increasingly important areas of research because of their roles in other areas of mathematics and computer science The papers in this volume collectively span several different areas of current research The articles are based on talks given at the DIMACS Workshop on Algorithmic and Quantitative Aspects of Real Algebraic Geometry Topics include deciding basic algebraic properties of real semi algebraic sets application of quantitative results in real algebraic geometry towards investigating the computational complexity of various problems algorithmic and quantitative questions in real enumerative geometry new approaches towards solving decision problems in semi algebraic geometry as well as computing algebraic certificates and applications of real algebraic geometry to concrete problems arising in robotics

and computer graphics The book is intended for researchers interested in computational methods in algebra

p-adic Differential Equations Kiran S. Kedlaya, 2022-06-09 Now in its second edition this volume provides a uniquely detailed study of p -adic differential equations Assuming only a graduate level background in number theory the text builds the theory from first principles all the way to the frontiers of current research highlighting analogies and links with the classical theory of ordinary differential equations The author includes many original results which play a key role in the study of p -adic geometry crystalline cohomology p -adic Hodge theory perfectoid spaces and algorithms for L functions of arithmetic varieties This updated edition contains five new chapters which revisit the theory of convergence of solutions of p -adic differential equations from a more global viewpoint introducing the Berkovich analytification of the projective line defining convergence polygons as functions on the projective line and deriving a global index theorem in terms of the Laplacian of the convergence polygon

Intersection Theory William Fulton, 2012-12-06 From the ancient origins of algebraic geometry in the solutions of polynomial equations through the triumphs of algebraic geometry during the last two centuries intersection theory has played a central role The aim of this book is to develop the foundations of this theory and to indicate the range of classical and modern applications Although a comprehensive history of this vast subject is not attempted the author points out some of the striking early appearances of the ideas of intersection theory A suggested prerequisite for the reading of this book is a first course in algebraic geometry Fulton's introduction to intersection theory has been well used for more than 10 years It is still the only existing complete modern treatise of the subject and received the Steele Prize for best exposition in August 1996

Toric Varieties David A. Cox, John B. Little, Henry K. Schenck, 2024-06-25 Toric varieties form a beautiful and accessible part of modern algebraic geometry This book covers the standard topics in toric geometry a novel feature is that each of the first nine chapters contains an introductory section on the necessary background material in algebraic geometry Other topics covered include quotient constructions vanishing theorems equivariant cohomology GIT quotients the secondary fan and the minimal model program for toric varieties The subject lends itself to rich examples reflected in the 134 illustrations included in the text The book also explores connections with commutative algebra and polyhedral geometry treating both polytopes and their unbounded cousins polyhedra There are appendices on the history of toric varieties and the computational tools available to investigate nontrivial examples in toric geometry Readers of this book should be familiar with the material covered in basic graduate courses in algebra and topology and to a somewhat lesser degree complex analysis In addition the authors assume that the reader has had some previous experience with algebraic geometry at an advanced undergraduate level The book will be a useful reference for graduate students and researchers who are interested in algebraic geometry polyhedral geometry and toric varieties

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

Companion to Women's and Gender Studies Nancy A.

Naples,2020-03-26 A comprehensive overview of the interdisciplinary field of Women s and Gender Studies featuring original contributions from leading experts from around the world The Companion to Women s and Gender Studies is a comprehensive resource for students and scholars alike exploring the central concepts theories themes debates and events in this dynamic field Contributions from leading scholars and researchers cover a wide range of topics while providing diverse international postcolonial intersectional and interdisciplinary insights In depth yet accessible chapters discuss the social construction and reproduction of gender and inequalities in various cultural social economic and political contexts Thematically organized chapters explore the development of Women s and Gender Studies as an academic discipline changes in the field research directions and significant scholarship in specific interrelated disciplines such as science health psychology and economics Original essays offer fresh perspectives on the mechanisms by which gender intersects with other systems of power and privilege the relation of androcentric approaches to science and gender bias in research how feminist activists use media to challenge misrepresentations and inequalities disparity between men and women in the labor market how social movements continue to change Women s and Gender Studies and more Filling a significant gap in contemporary literature in the field this volume Features a broad interdisciplinary and international range of essays Engages with both individual and collective approaches to agency and resistance Addresses topics of intense current interest and debate such as transgender movements gender based violence and gender discrimination policy Includes an overview of shifts in naming theoretical approaches and central topics in contemporary Women s and Gender Studies Companion to Women s and Gender Studies is an ideal text for instructors teaching courses in gender sexuality and feminist studies or related disciplines such as psychology history education political science sociology and cultural studies as well as practitioners and policy makers working on issues related to gender and sexuality

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