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Enumerative Algebraic Geometry

Proceedings of the
1989 Zeuthen Symposium



American Mathematical Society

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**Saugata Basu, Laureano González-
Vega**



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Enumerative Algebraic Geometry Steven L. Kleiman, Anders Thorup, 1991-01-01 1989 marked the 150th anniversary of the birth of the great Danish mathematician Hieronymus George Zeuthen Zeuthen's name is known to every algebraic geometer because of his discovery of a basic invariant of surfaces However he also did fundamental research in intersection theory enumerative geometry and the projective geometry of curves and surfaces Zeuthen's extraordinary devotion to his subject his characteristic depth thoroughness and clarity of thought and his precise and succinct writing style are truly inspiring During the past ten years or so algebraic geometers have reexamined Zeuthen's work drawing from it inspiration and new directions for development in the field The 1989 Zeuthen Symposium held in the summer of 1989 at the Mathematical Institute of the University of Copenhagen provided a historic opportunity for mathematicians to gather and examine those areas in contemporary mathematical research which have evolved from Zeuthen's fruitful ideas This volume containing papers presented during the symposium as well as others inspired by it illuminates some currently active areas of research in enumerative algebraic geometry Algebraic Geometry Spencer Bloch, Charles Herbert Clemens, American Mathematical Society, 1987 Proceedings of the 1984 Vancouver Conference in Algebraic Geometry James B. Carrell, A. V. Geramita, Peter Russell, Natural Sciences and Engineering Research Council Canada, University of British Columbia, 1986 Covers a cross section of the developments in modern algebraic geometry This work covers topics including algebraic groups and representation theory enumerative geometry Schubert varieties rationality compactifications and surfaces

Enumerative Geometry and Classical Algebraic Geometry Patrick Le Barz, 1982 Algebraic Geometry. Sundance 1986 Audun Holme, Robert Speiser, 2006-11-14 This volume presents selected papers resulting from the meeting at Sundance on enumerative algebraic geometry The papers are original research articles and concentrate on the underlying geometry of the subject **Algebraic Geometry: Sundance 1988** Brian Harbourne, 1991 This volume contains the proceedings of the NSF CBMS Regional Conference on Algebraic Geometry held in Sundance Utah in July 1988 The conference focused on algebraic curves and related varieties Some of the papers collected here represent lectures delivered at the conference some report on research done during the conference while others describe related work carried out elsewhere **Algorithmic and Quantitative Real Algebraic Geometry** Saugata Basu, Laureano González-Vega, 2003-01-01 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

Enumerative Geometry and Classical Algebraic Geometry 3Island Press,1982-01-01 [An Invitation to Modern Enumerative Geometry](#) Andrea T. Ricolfi,2022-11-17 This book is based on a series of lectures given by the author at SISSA Trieste within the PhD courses Techniques in enumerative geometry 2019 and Localisation in enumerative geometry 2021 The goal of this book is to provide a gentle introduction aimed mainly at graduate students to the fast growing subject of enumerative geometry and more specifically counting invariants in algebraic geometry In addition to the more advanced techniques explained and applied in full detail to concrete calculations the book contains the proofs of several background results important for the foundations of the theory In this respect this text is conceived for PhD students or research beginners in the field of enumerative geometry or related areas This book can be read as an introduction to Hilbert schemes and Quot schemes on 3 folds but also as an introduction to localisation formulae in enumerative geometry It is meant to be accessible without a strong background in algebraic geometry however three appendices one on deformation theory one on intersection theory one on virtual fundamental classes are meant to help the reader dive deeper into the main material of the book and to make the text itself as self contained as possible

Algorithms in Algebraic Geometry Alicia Dickenstein, Frank-Olaf Schreyer, Andrew J. Sommese, 2010-07-10 In the last decade there has been a burgeoning of activity in the design and implementation of algorithms for algebraic geometric computation The workshop on Algorithms in Algebraic Geometry that was held in the framework of the IMA Annual Program Year in Applications of Algebraic Geometry by the Institute for Mathematics and Its Applications on September 2006 is one tangible indication of the interest This volume of articles captures some of the spirit of the IMA workshop

Algebraic Geometry - Open Problems C. Ciliberto, F. Ghione, F. Orecchia, 2006-11-15 [Enumerative Geometry and Classical Algebraic Geometry](#) Lebarz, Hervier, 2012-12-06 Ce volume u t fioJtme de la Ve M ion de6 ve du te x tu du cOn6Vte n cV6 fia i tu a N ice au cowu d un CoUoque qu i f Ij u t te n u du 23 au 27 Ju in 1981 Comme Ie f ugge ILe Mn e Ie f uje t volon t e me n t ILU t fLe in t g fLav i ta i t gILof f o modo au toulL du upacu pILOje c t i6f de pe t i te d ime n f ion e t du co UfLbe f ce la f UfL un CO fLpf aigebfL ique me n t elM Ii f e mble que ce cho ix deUbVte a i t Ue b ie n accu danf I e nf e mble pM lu pa Jt ttupan tf Le Colloque a IL LMe mble une M ixan ta in e de f peu tu ve n uf de d i66eILe n tf paljf e t nouf noUf f ommu e n pa Jt ttucuUe fL ILEjo de l im pofL tan te pa Jt ttc ipatio n de nof vo inf i taUe nf Le pILO6Uf e UfL VIEuVONNE n aljaYt t paf pu pa Jt ttupe fL au colloque

Facets of Algebraic Geometry: Volume 2 Paolo Aluffi, David Anderson, Milena Hering, Mircea Mustață, Sam Payne, 2022-04-07 Written to honor the 80th birthday of William Fulton the articles collected in this volume the second of a pair present substantial contributions to algebraic geometry and related fields with an emphasis on combinatorial algebraic geometry and intersection theory Featured include commutative algebra moduli spaces quantum cohomology representation

theory Schubert calculus and toric and tropical geometry The range of these contributions is a testament to the breadth and depth of Fulton's mathematical influence The authors are all internationally recognized experts and include well established researchers as well as rising stars of a new generation of mathematicians The text aims to stimulate progress and provide inspiration to graduate students and researchers in the field Tropical Algebraic Geometry Ilia Itenberg, Grigory Mikhalkin, Eugenii I. Shustin, 2009-05-30 These notes present a polished introduction to tropical geometry and contain some applications of this rapidly developing and attractive subject It consists of three chapters which complete each other and give a possibility for non specialists to make the first steps in the subject which is not yet well represented in the literature The notes are based on a seminar at the Mathematical Research Center in Oberwolfach in October 2004 The intended audience is graduate post graduate and Ph D students as well as established researchers in mathematics **Complex Analysis and Algebraic Geometry** Thomas Peternell, Frank-Olaf Schreyer, 2016-12-19 No detailed description available for Complex Analysis and Algebraic Geometry **Singularity Theory and its Applications** David Mond, James Montaldi, 2006-11-14 A workshop on Singularities Bifurcation and Dynamics was held at Warwick in July 1989 as part of a year long symposium on Singularity Theory and its applications The proceedings fall into two halves Volume I mainly on connections with algebraic geometry and volume II on connections with dynamical systems theory bifurcation theory and applications in the sciences The papers are original research stimulated by the symposium and workshops All have been refereed and none will appear elsewhere The main topic deformation theory is represented by several papers on descriptions of the bases of versal deformations and several more on descriptions of the generic fibres Other topics include stratifications and applications to differential geometry **Algorithmic and Experimental Methods in Algebra, Geometry, and Number Theory** Gebhard Böckle, Wolfram Decker, Gunter Malle, 2018-03-22 This book presents state of the art research and survey articles that highlight work done within the Priority Program SPP 1489 Algorithmic and Experimental Methods in Algebra Geometry and Number Theory which was established and generously supported by the German Research Foundation DFG from 2010 to 2016 The goal of the program was to substantially advance algorithmic and experimental methods in the aforementioned disciplines to combine the different methods where necessary and to apply them to central questions in theory and practice Of particular concern was the further development of freely available open source computer algebra systems and their interaction in order to create powerful new computational tools that transcend the boundaries of the individual disciplines involved The book covers a broad range of topics addressing the design and theoretical foundations implementation and the successful application of algebraic algorithms in order to solve mathematical research problems It offers a valuable resource for all researchers from graduate students through established experts who are interested in the computational aspects of algebra geometry and or number theory Singular Algebraic Curves Gert-Martin Greuel, Christoph Lossen, Eugenii Shustin, 2018-12-30 Singular algebraic curves have been in the focus of study in algebraic geometry from the very beginning

and till now remain a subject of an active research related to many modern developments in algebraic geometry symplectic geometry and tropical geometry The monograph suggests a unified approach to the geometry of singular algebraic curves on algebraic surfaces and their families which applies to arbitrary singularities allows one to treat all main questions concerning the geometry of equisingular families of curves and finally leads to results which can be viewed as the best possible in a reasonable sense Various methods of the cohomology vanishing theory as well as the patchworking construction with its modifications will be of a special interest for experts in algebraic geometry and singularity theory The introductory chapters on zero dimensional schemes and global deformation theory can well serve as a material for special courses and seminars for graduate and post graduate students Geometry in general plays a leading role in modern mathematics and algebraic geometry is the most advanced area of research in geometry In turn algebraic curves for more than one century have been the central subject of algebraic geometry both in fundamental theoretic questions and in applications to other fields of mathematics and mathematical physics Particularly the local and global study of singular algebraic curves involves a variety of methods and deep ideas from geometry analysis algebra combinatorics and suggests a number of hard classical and newly appeared problems which inspire further development in this research area

Proceedings of the International Congress of Mathematicians S.D. Chatterji, 2012-12-06 Since the first ICM was held in Zurich in 1897 it has become the pinnacle of mathematical gatherings It aims at giving an overview of the current state of different branches of mathematics and its applications as well as an insight into the treatment of special problems of exceptional importance The proceedings of the ICMs have provided a rich chronology of mathematical development in all its branches and a unique documentation of contemporary research They form an indispensable part of every mathematical library The Proceedings of the International Congress of Mathematicians 1994 held in Zurich from August 3rd to 11th 1994 are published in two volumes Volume I contains an account of the organization of the Congress the list of ordinary members the reports on the work of the Fields Medalists and the Nevanlinna Prize Winner the plenary one hour addresses and the invited addresses presented at Section Meetings 1-6 Volume II contains the invited address for Section Meetings 7-19 A complete author index is included in both volumes the content of these impressive two volumes sheds a certain light on the present state of mathematical sciences and anybody doing research in mathematics should look carefully at these Proceedings For young people beginning research this is even more important so these are a must for any serious mathematics library The graphical presentation is as always with Birkhäuser excellent Revue Roumaine de Mathématiques pures et Appliquées

First European Congress of Mathematics Paris, July 6-10, 1992 Anthony Joseph, Fulbert Mignot, François Murat, Bernard Prum, Rudolf Rentschler, 2012-12-06 Table of Contents Duffie Martingales Arbitrage and Portfolio Choice J Frlich Mathematical Aspects of the Quantum Hall Effect M Giaquinta Analytic and Geometric Aspects of Variational Problems for Vector Valued Mappings U Hamenstädt Harmonic Measures for Leafwise Elliptic Operators Along Foliations M Kontsevich Feynman

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