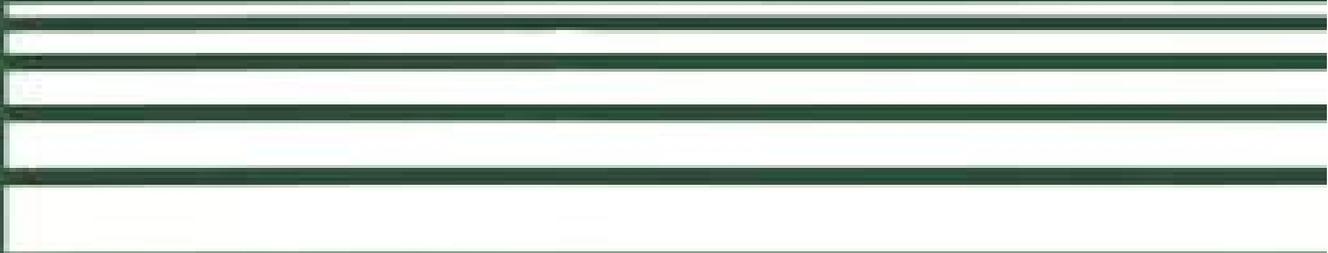


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**Enumerative
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Algebraic Geometry**

Patrick Le Barz,
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Enumerative Algebraic Geometry Proc

Danielle Dias, Patrick Le Barz



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6-10, 1992 Anthony Joseph, Fulbert Mignot, Francois Murat, Bernard Prum, Rudolf Rentschler, 2012-12-06 Table of Contents Duffie Martingales Arbitrage and Portfolio Choice J Fr hlich Mathematical Aspects of the Quantum Hall Effect M Giaquinta Analytic and Geometric Aspects of Variational Problems for Vector Valued Mappings U Hamenst dt Harmonic Measures for Leafwise Elliptic Operators Along Foliations M Kontsevich Feynman Diagrams and Low Dimensional Topology S B Kuksin KAM Theory for Partial Differential Equations M Laczkovich Paradoxical Decompositions A Survey of Recent Results J F Le Gall A Path Valued Markov Process and its Connections with Partial Differential Equations I Madsen The Cyclotomic Trace in Algebraic K Theory A S Merkurjev Algebraic K Theory and Galois Cohomology J Nekov r Values of L Functions and p Adic Cohomology Y A Neretin Mantles Trains and Representations of Infinite Dimensional Groups M A Nowak The Evolutionary Dynamics of HIV Infections R Piene On the Enumeration of Algebraic Curves from Circles to Instantons A Quarteroni Mathematical Aspects of Domain Decomposition Methods A Schrijver Paths in Graphs and Curves on Surfaces B Silverman Function Estimation and Functional Data Analysis V Strassen Algebra and Complexity P Tukia Generalizations of Fuchsian and Kleinian Groups C Viterbo Properties of Embedded Lagrange Manifolds D Voiculescu Alternative Entropies in Operator Algebras M Wodzicki Algebraic K Theory and Functional Analysis D Zagier Values of Zeta Functions and Their Applications

Algebraic Geometry. Sundance 1986 Audun Holme, Robert Speiser, 1988-05-25 This proceedings volume centers on new developments in rational homotopy and on their influence on algebra and algebraic topology Most of the papers are original research papers dealing with rational homotopy and tame homotopy cyclic homology Moore conjectures on the exponents of the homotopy groups of a finite CW c complex and homology of loop spaces Of particular interest for specialists are papers

on construction of the minimal model in tame theory and computation of the Lusternik Schnirelmann category by means articles on Moore conjectures on tame homotopy and on the properties of Poincaré series of loop spaces *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 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 *Hilbert Schemes of Zero-Dimensional Subschemes of Smooth Varieties* Lothar Göttsche, 2006-11-15 In this book we study Hilbert schemes of zero dimensional subschemes of smooth varieties and several related parameter varieties of interest in enumerative geometry The main aim here is to describe their cohomology and Chow rings Some enumerative applications are also given The Weil conjectures are used to compute the Betti numbers of many of the varieties considered thus also illustrating how this powerful tool can be applied The book is essentially self contained assuming only a basic knowledge of algebraic geometry it is intended both for graduate students and research mathematicians interested in Hilbert schemes enumerative geometry and moduli spaces **Enumerative Algebraic Geometry Via Techniques of Symplectic Topology**

and Analysis of Local Obstructions Aleksey Zinger, 2002 Enumerative geometry of algebraic varieties is a fascinating field of mathematics that dates back to the nineteenth century We introduce new computational tools into this field that are motivated by recent progress in symplectic topology and its influence on enumerative geometry The most straightforward applications of the methods developed are to enumeration of rational curves with a cusp of specified nature in projective spaces A general approach for counting positive genus curves with a fixed complex structure is also presented The applications described include enumeration of rational curves with a 3 4 cusp genus two and genus three curves with a fixed complex structure in the two dimensional complex projective space and genus two curves with a fixed complex structure in the three dimensional complex projective space Our constructions may be applicable to problems in symplectic topology as well

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Space Curves Franco Ghione, Christian Peskine, Edoardo Sernesi, 1987-07-15 The main topics of the conference on Curves in Projective Space were good and bad families of projective curves postulation of projective space curves and classical problems in enumerative geometry *Complex Analysis and Algebraic Geometry* Michael Schneider, 2000 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

Singularity Theory and Its Applications, 1991 **Configuration Spaces Over Hilbert Schemes and Applications** Danielle Dias, Patrick Le Barz, 1996-12-16 The main themes of this book are to establish the triple formula without any hypotheses on the genericity of the morphism and to develop a theory of complete quadruple points which is a first step towards proving the quadruple point formula under less restrictive hypotheses This book should be of interest to graduate students and researchers in the field of algebraic geometry The reader is expected to

have some basic knowledge of enumerative algebraic geometry and pointwise Hilbert schemes
Scandinavica ,1988

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