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Lectures on Hilbert Schemes of Points on Surfaces

Hiraku Nakajima

Lectures On Hilbert Schemes Of Points On Surfaces

Achill Schurmann

Lectures On Hilbert Schemes Of Points On Surfaces:

   Lectures on Hilbert Schemes of Points on Surfaces Hiraku Nakajima,1999 It has been realized that Hilbert schemes originally studied in algebraic geometry are closely related to several branches of mathematics such as singularities symplectic geometry representation theory even theoretical physics This book reflects this feature of Hilbert schemes
   Hilbert Schemes of Points and Infinite Dimensional Lie Algebras Zhenbo Qin,2018-02-26 Hilbert schemes which parametrize subschemes in algebraic varieties have been extensively studied in algebraic geometry for the last 50 years The most interesting class of Hilbert schemes are schemes of collections of points zero dimensional subschemes in a smooth algebraic surface Schemes turn out to be closely related to many areas of mathematics such as algebraic combinatorics integrable systems representation theory and mathematical physics among others This book surveys recent developments of the theory of Hilbert schemes of points on complex surfaces and its interplay with infinite dimensional Lie algebras It starts with the basics of Hilbert schemes of points and presents in detail an example of Hilbert schemes of points on the projective plane Then the author turns to the study of cohomology of including the construction of the action of infinite dimensional Lie algebras on this cohomology the ring structure of cohomology equivariant cohomology of and the Gromov Witten correspondence The last part of the book presents results about quantum cohomology of and related questions The book is of interest to graduate students and researchers in algebraic geometry representation theory combinatorics topology number theory and theoretical physics   **Algebraic Structures and Moduli Spaces** Jacques Hurtubise,2004 This book contains recent and exciting developments on the structure of moduli spaces with an emphasis on the algebraic structures that underlie this structure Topics covered include Hilbert schemes of points moduli of instantons coherent sheaves and their derived categories moduli of flat connections Hodge structures and the topology of affine varieties Two beautiful series of lectures are a particularly fine feature of the book One is an introductory series by Manfred Lehn on the topology and geometry of Hilbert schemes of points on surfaces and the other by Hiraku Nakajima and Kota Yoshioka explains their recent work on the moduli space of instantons over mathbb R 4 The material is suitable for graduate students and researchers interested in moduli spaces in algebraic geometry topology and mathematical physics   , **Orbifolds in Mathematics and Physics** Alejandro Adem,Jack Morava,Yongbin Ruan,2002 This book publishes papers originally presented at a conference on the Mathematical Aspects of Orbifold String Theory hosted by the University of Wisconsin Madison It contains a great deal of information not fully covered in the published literature and showcases the current state of the art in orbital string theory The subject of orbifolds has a long prehistory going back to the work of Thurston and Haefliger with roots in the theory of manifolds group actions and foliations The recent explosion of activity on the topic has been powered by applications of orbifolds to moduli problems and quantum field theory The present volume presents an interdisciplinary look at orbifold problems Topics such as stacks vertex operator algebras branes groupoids K theory and quantum cohomology are

discussed The book reflects the thinking of distinguished investigators working in the areas of mathematical physics algebraic geometry algebraic topology symplectic geometry and representation theory By presenting the work of a broad range of mathematicians and physicists who use and study orbifolds it familiarizes readers with the various points of view and types of results the researchers bring to the subject **Representation Theory, Mathematical Physics, and Integrable Systems** Anton Alekseev,Edward Frenkel,Marc Rosso,Ben Webster,Milen Yakimov,2022-02-05 Over the course of his distinguished career Nicolai Reshetikhin has made a number of groundbreaking contributions in several fields including representation theory integrable systems and topology The chapters in this volume compiled on the occasion of his 60th birthday are written by distinguished mathematicians and physicists and pay tribute to his many significant and lasting achievements Covering the latest developments at the interface of noncommutative algebra differential and algebraic geometry and perspectives arising from physics this volume explores topics such as the development of new and powerful knot invariants new perspectives on enumerative geometry and string theory and the introduction of cluster algebra and categorification techniques into a broad range of areas Chapters will also cover novel applications of representation theory to random matrix theory exactly solvable models in statistical mechanics and integrable hierarchies The recent progress in the mathematical and physicals aspects of deformation quantization and tensor categories is also addressed Representation Theory Mathematical Physics and Integrable Systems will be of interest to a wide audience of mathematicians interested in these areas and the connections between them ranging from graduate students to junior mid career and senior researchers

Arithmetic Noncommutative Geometry Matilde Marcolli,2005 Arithmetic Noncommutative Geometry uses ideas and tools from noncommutative geometry to address questions in a new way and to reinterpret results and constructions from number theory and arithmetic algebraic geometry This general philosophy is applied to the geometry and arithmetic of modular curves and to the fibers at Archimedean places of arithmetic surfaces and varieties Noncommutative geometry can be expected to say something about topics of arithmetic interest because it provides the right framework for which the tools of geometry continue to make sense on spaces that are very singular and apparently very far from the world of algebraic varieties This provides a way of refining the boundary structure of certain classes of spaces that arise in the context of arithmetic geometry With a foreword written by Yuri Manin and a brief introduction to noncommutative geometry this book offers a comprehensive account of the cross fertilization between two important areas noncommutative geometry and number theory It is suitable for graduate students and researchers interested in these areas **Quadratic Algebras** Alexander Polishchuk,Leonid Positselski,2005 This book introduces recent developments in the study of algebras defined by quadratic relations One of the main problems in the study of these and similarly defined algebras is how to control their size A central notion in solving this problem is the notion of a Koszul algebra which was introduced in 1970 by S Priddy and then appeared in many areas of mathematics such as algebraic geometry representation theory non commutative geometry K

theory number theory and non commutative linear algebra The authors give a coherent exposition of the theory of quadratic and Koszul algebras including various definitions of Koszulness duality theory Poincare Birkhoff Witt type theorems for Koszul algebras and the Koszul deformation principle In the concluding chapter of the book they explain a surprising connection between Koszul algebras and one dependent discrete time stochastic processes The book can be used by graduate students and researchers working in algebra and any of the above mentioned areas of mathematics **Nonabelian Jacobian of Projective Surfaces** Igor Reider,2013-03-02 The Jacobian of a smooth projective curve is undoubtedly one of the most remarkable and beautiful objects in algebraic geometry This work is an attempt to develop an analogous theory for smooth projective surfaces a theory of the nonabelian Jacobian of smooth projective surfaces Just like its classical counterpart our nonabelian Jacobian relates to vector bundles of rank 2 on a surface as well as its Hilbert scheme of points But it also comes equipped with the variation of Hodge like structures which produces a sheaf of reductive Lie algebras naturally attached to our Jacobian This constitutes a nonabelian analogue of the abelian Lie algebra structure of the classical Jacobian This feature naturally relates geometry of surfaces with the representation theory of reductive Lie algebras groups This work s main focus is on providing an in depth study of various aspects of this relation It presents a substantial body of evidence that the sheaf of Lie algebras on the nonabelian Jacobian is an efficient tool for using the representation theory to systematically address various algebro geometric problems It also shows how to construct new invariants of representation theoretic origin on smooth projective surfaces **Computational Geometry of Positive Definite Quadratic Forms** Achill Schurmann,2009 Starting from classical arithmetical questions on quadratic forms this book takes the reader step by step through the connections with lattice sphere packing and covering problems As a model for polyhedral reduction theories of positive definite quadratic forms Minkowski s classical theory is presented including an application to multidimensional continued fraction expansions The reduction theories of Voronoi are described in great detail including full proofs new views and generalizations that cannot be found elsewhere Based on Voronoi s second reduction theory the local analysis of sphere coverings and several of its applications are presented These include the classification of totally real thin number fields connections to the Minkowski conjecture and the discovery of new sometimes surprising properties of exceptional structures such as the Leech lattice or the root lattices Throughout this book special attention is paid to algorithms and computability allowing computer assisted treatments Although dealing with relatively classical topics that have been worked on extensively by numerous authors this book is exemplary in showing how computers may help to gain new insights BOOK JACKET

Residues and Duality for Projective Algebraic Varieties Ernst Kunz,2008 This book which grew out of lectures by E Kunz for students with a background in algebra and algebraic geometry develops local and global duality theory in the special case of possibly singular algebraic varieties over algebraically closed base fields It describes duality and residue theorems in terms of Kahler differential forms and their residues The properties of residues are introduced via local

cohomology Special emphasis is given to the relation between residues to classical results of algebraic geometry and their generalizations The contribution by A Dickenstein gives applications of residues and duality to polynomial solutions of constant coefficient partial differential equations and to problems in interpolation and ideal membership D A Cox explains toric residues and relates them to the earlier text The book is intended as an introduction to more advanced treatments and further applications of the subject to which numerous bibliographical hints are given BOOK JACKET **Superdiffusions and Positive Solutions of Nonlinear Partial Differential Equations** Evgeniĭ Borisovich Dynkin,2004 This book is devoted to the applications of probability theory to the theory of nonlinear partial differential equations More precisely it is shown that all positive solutions for a class of nonlinear elliptic equations in a domain are described in terms of their traces on the boundary of the domain The main probabilistic tool is the theory of superdiffusions which describes a random evolution of a cloud of particles A substantial enhancement of this theory is presented that will be of interest to anyone who works on applications of probabilistic methods to mathematical analysis The book is suitable for graduate students and research mathematicians interested in probability theory and its applications to differential equations Also of interest by this author is Diffusions Superdiffusions and Partial Differential Equations in the AMS series Colloquium Publications *Symposium in Honor of C. H. Clemens* Aaron Bertram,James A. Carlson,Holger Kley,2002 Gathers the 14 papers presented during a March 2000 symposium on algebraic geometry The contributors survey the links between geometry and the theory of Korteweg de Vries KdV equations as well as new developments in orbifold string theory Other papers investigate orthogonal complex hyperbolic arrangements vector bundles on the cubic threefold using symmetry to count rational curves the Nash conjecture for non projective threefolds and the punctual Hilbert scheme of a symplectic fourfold No index Annotation copyrighted by Book News Inc Portland OR **Borel Equivalence Relations** Vladimir Grigorʹevich Kanoveĭ,2008 Over the last 20 years the theory of Borel equivalence relations and related topics have been very active areas of research in set theory and have important interactions with other fields of mathematics like ergodic theory and topological dynamics group theory combinatorics functional analysis and model theory The book presents for the first time in mathematical literature all major aspects of this theory and its applications BOOK JACKET **Oscillating Patterns in Image Processing and Nonlinear Evolution Equations** Yves Meyer,2001 Image compression the Navier Stokes equations and detection of gravitational waves are three seemingly unrelated scientific problems that remarkably can be studied from one perspective The notion that unifies the three problems is that of oscillating patterns which are present in many natural images help to explain nonlinear equations and are pivotal in studying chirps and frequency modulated signals The first chapter of this book considers image processing moreprecisely algorithms of image compression and denoising This research is motivated in particular by the new standard for compression of still images known as JPEG 2000 The second chapter has new results on the Navier Stokes and other nonlinear evolution equations Frequency modulated signals and theiruse in the detection of gravitational waves are

covered in the final chapter In the book the author describes both what the oscillating patterns are and the mathematics necessary for their analysis It turns out that this mathematics involves new properties of various Besov type function spaces and leads to many deep results including new generalizations of famous Gagliardo Nirenberg and Poincare inequalities This book is based on the Dean Jacqueline B Lewis Memorial Lectures given bythe author at Rutgers University It can be used either as a textbook in studying applications of wavelets to image processing or as a supplementary resource for studying nonlinear evolution equations or frequency modulated signals Most of the material in the book did not appear previously inmonograph literature **Combinatorial Commutative Algebra** Ezra Miller,Bernd Sturmfels,2005-11-13 Combinatorial commutative algebra is an active area of research with thriving connections to other fields of pure and applied mathematics This book provides a self contained introduction to the subject with an emphasis on combinatorial techniques for multigraded polynomial rings semigroup algebras and determinantal rings The eighteen chapters cover a broad spectrum of topics ranging from homological invariants of monomial ideals and their polyhedral resolutions to hands on tools for studying algebraic varieties with group actions such as toric varieties flag varieties quiver loci and Hilbert schemes Over 100 figures 250 exercises and pointers to the literature make this book appealing to both graduate students and researchers **Conformal Dimension** John M. Mackay,Jeremy T. Tyson,2010 Conformal dimension measures the extent to which the Hausdorff dimension of a metric space can be lowered by quasisymmetric deformations Introduced by Pansu in 1989 this concept has proved extremely fruitful in a diverse range of areas including geometric function theory conformal dynamics and geometric group theory This survey leads the reader from the definitions and basic theory through to active research applications in geometric function theory Gromov hyperbolic geometry and the dynamics of rational maps amongst other areas It reviews the theory of dimension in metric spaces and of deformations of metric spaces It summarizes the basic tools for estimating conformal dimension and illustrates their application to concrete problems of independent interest Numerous examples and proofs are provided Working from basic definitions through to current research areas this book can be used as a guide for graduate students interested in this field or as a helpful survey for experts Background needed for a potential reader of the book consists of a working knowledge of real and complex analysis on the level of first and second year graduate courses **Lyapunov Exponents and Smooth Ergodic Theory** Luis Barreira,Ya. B. Pesin,2002 A systematic introduction to the core of smooth ergodic theory An expanded version of an earlier work by the same authors it describes the general abstract theory of Lyapunov exponents and the theory s applications to the stability theory of differential equations the stable manifold theory absolute continuity of stable manifolds and the ergodic theory of dynamical systems with nonzero Lyapunov exponents including geodesic flows It could be used as a primary text for a course on nonuniform hyperbolic theory or as supplemental reading for a course on dynamical systems Assumes a basic knowledge of real analysis measure theory differential equations and topology c Book News Inc **Torus Actions and Their Applications in**

Topology and Combinatorics V. M. Buchstaber,Taras E. Panov,2002 Here the study of torus actions on topological spaces is presented as a bridge connecting combinatorial and convex geometry with commutative and homological algebra algebraic geometry and topology This established link helps in understanding the geometry and topology of a space with torus action by studying the combinatorics of the space of orbits Conversely subtle properties of a combinatorial object can be realized by interpreting it as the orbit structure for a propermanifold or as a complex acted on by a torus The latter can be a symplectic manifold with Hamiltonian torus action a toric variety or manifold a subspace arrangement complement etc while the combinatorial objects include simplicial and cubical complexes polytopes and arrangements This approachalso provides a natural topological interpretation in terms of torus actions of many constructions from commutative and homological algebra used in combinatorics The exposition centers around the theory of moment angle complexes providing an effective way to study invariants of triangulations by methods of equivariant topology The book includes many new and well known open problems and would be suitable as a textbook It will be useful for specialists both in topology and in combinatoricsand will help to establish even tighter connections between the subjects involved   *Complex Proofs of Real Theorems* Peter D. Lax,Lawrence Zalcman,2011-12-21 Complex Proofs of Real Theorems is an extended meditation on Hadamard s famous dictum The shortest and best way between two truths of the real domain often passes through the imaginary one Directed at an audience acquainted with analysis at the first year graduate level it aims at illustrating how complex variables can be used to provide quick and efficient proofs of a wide variety of important results in such areas of analysis as approximation theory operator theory harmonic analysis and complex dynamics Topics discussed include weighted approximation on the line Muntz s theorem Toeplitz operators Beurling s theorem on the invariant spaces of the shift operator prediction theory the Riesz convexity theorem the Paley Wiener theorem the Titchmarsh convolution theorem the Gleason Kahane Zelazko theorem and the Fatou Julia Baker theorem The discussion begins with the world s shortest proof of the fundamental theorem of algebra and concludes with Newman s almost effortless proof of the prime number theorem Four brief appendices provide all necessary background in complex analysis beyond the standard first year graduate course Lovers of analysis and beautiful proofs will read and reread this slim volume with pleasure and profit

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