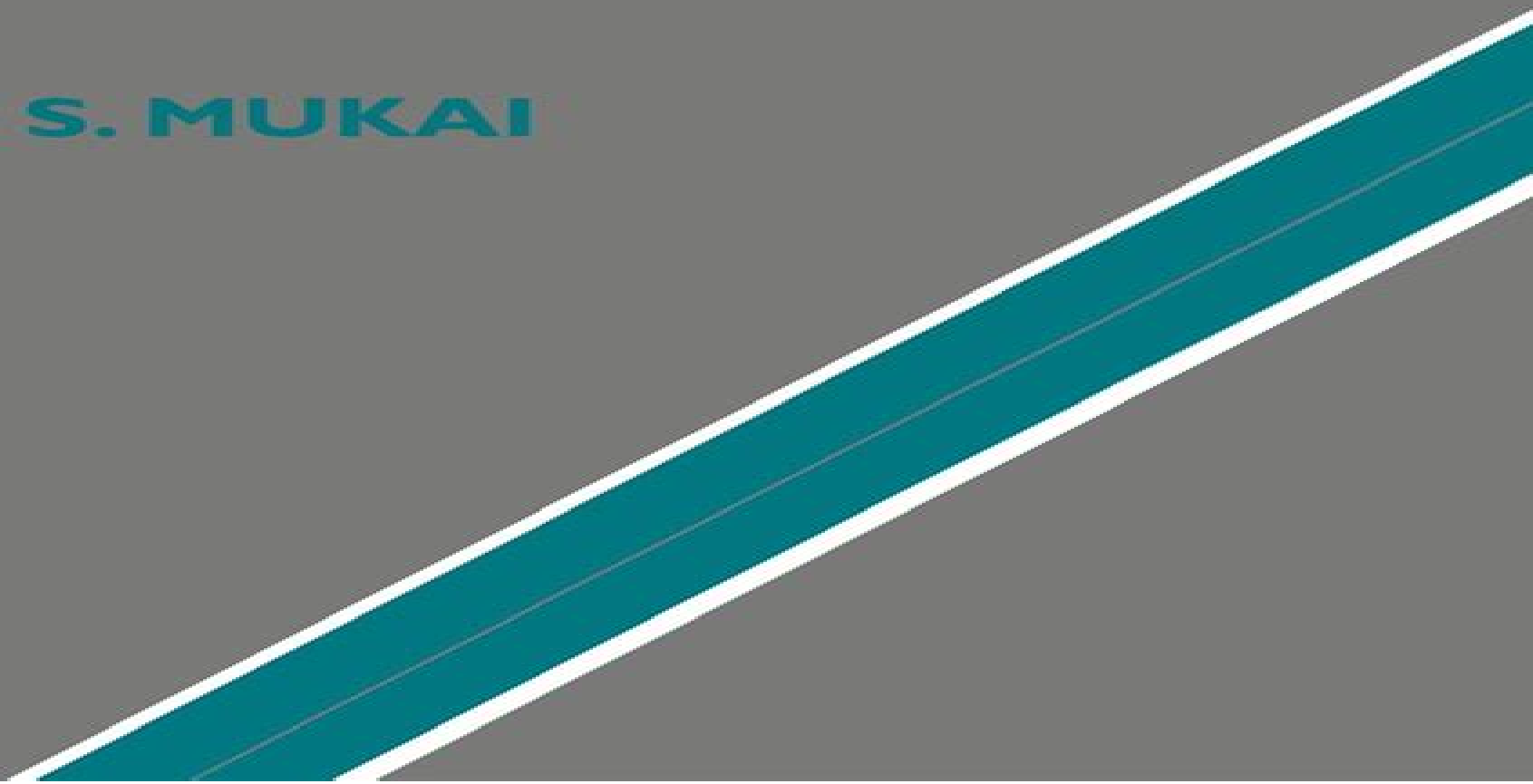


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An Introduction to Invariants and Moduli

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Moduli Spaces, Virtual Invariants and Shifted Symplectic Structures Young-Hoon Kiem, 2025-03-25 Enumerative geometry is a core area of algebraic geometry that dates back to Apollonius in the second century BCE. It asks for the number of geometric figures with desired properties and has many applications from classical geometry to modern physics. Typically an enumerative geometry problem is solved by first constructing the space of all geometric figures of fixed type called the moduli space and then finding the subspace of objects satisfying the desired properties. Unfortunately many moduli spaces from nature are highly singular and an intersection theory is difficult to make sense of. However they come with deeper structures such as perfect obstruction theories which enable us to define nice subsets called virtual fundamental classes. Now enumerative numbers called virtual invariants are defined as integrals against the virtual fundamental classes. Derived algebraic geometry is a relatively new area of algebraic geometry that is a natural generalization of Serre's intersection theory in the 1950s and Grothendieck's scheme theory in the 1960s. Many moduli spaces in enumerative geometry admit natural derived structures as well as shifted symplectic structures. The book covers foundations on derived algebraic and symplectic geometry. Then it covers foundations on virtual fundamental classes and moduli spaces from a classical algebraic geometry point of view. Finally it fuses derived algebraic geometry with enumerative geometry and covers the cutting edge research topics about Donaldson-Thomas invariants in dimensions three and four. **An Introduction to Families,**

Deformations and Moduli T. E. Venkata Balaji, 2010 Moduli Theory is one of those areas of Mathematics that has fascinated minds from classical to modern times. This has been so because it reveals beautiful Geometry naturally hidden in questions involving classification of geometric objects and because of the profound use of the methods of several areas of Mathematics like Algebra, Number Theory, Topology and Analysis to achieve this revelation. A study of Moduli Theory would therefore give senior undergraduate and graduate students an integrated view of Mathematics. The present book is a humble introduction to some aspects of Moduli Theory. *Moduli Spaces and Vector Bundles* Leticia Brambila-Paz, Steven B. Bradlow, Oscar García-Prada, S. Ramanan, 2009-05-21 Vector bundles and their associated moduli spaces are of fundamental importance in algebraic geometry. In recent decades this subject has been greatly enhanced by its relationships with other areas of mathematics including differential geometry, topology and even theoretical physics specifically gauge theory, quantum field theory and string theory. Peter E. Newstead has been a leading figure in this field almost from its inception and has made many seminal contributions to our understanding of moduli spaces of stable bundles. This volume has been assembled in tribute to Professor Newstead and his contribution to algebraic geometry. Some of the subject's leading experts cover foundational material while the survey and research papers focus on topics at the forefront of the field. This volume is

suitable for both graduate students and more experienced researchers

Geometric Invariant Theory, Holomorphic Vector Bundles and the Harder-Narasimhan Filtration Alfonso Zamora Saiz, Ronald A. Zúñiga-Rojas, 2021-03-24 This book introduces key topics on Geometric Invariant Theory a technique to obtaining quotients in algebraic geometry with a good set of properties through various examples It starts from the classical Hilbert classification of binary forms advancing to the construction of the moduli space of semistable holomorphic vector bundles and to Hitchin's theory on Higgs bundles The relationship between the notion of stability between algebraic differential and symplectic geometry settings is also covered Unstable objects in moduli problems a result of the construction of moduli spaces get specific attention in this work The notion of the Harder Narasimhan filtration as a tool to handle them and its relationship with GIT quotients provide instigating new calculations in several problems Applications include a survey of research results on correspondences between Harder Narasimhan filtrations with the GIT picture and stratifications of the moduli space of Higgs bundles Graduate students and researchers who want to approach Geometric Invariant Theory in moduli constructions can greatly benefit from this reading whose key prerequisites are general courses on algebraic geometry and differential geometry

Trends in Representation Theory of Algebras and Related Topics Andrzej Skowroński, 2008 This book is concerned with recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras quantum groups homological algebra invariant theory combinatorics model theory and theoretical physics The collection of articles written by leading researchers in the field is conceived as a sort of handbook providing easy access to the present state of knowledge and stimulating further development The topics under discussion include diagram algebras Brauer algebras cellular algebras quasi hereditary algebras Hall algebras Hecke algebras symplectic reflection algebras Cherednik algebras Kashiwara crystals Fock spaces preprojective algebras cluster algebras rank varieties varieties of algebras and modules moduli of representations of quivers semi invariants of quivers Cohen Macaulay modules singularities coherent sheaves derived categories spectral representation theory Coxeter polynomials Auslander Reiten theory Calabi Yau triangulated categories Poincare duality spaces selfinjective algebras periodic algebras stable module categories Hochschild cohomologies deformations of algebras Galois coverings of algebras tilting theory algebras of small homological dimensions representation types of algebras and model theory This book consists of fifteen self contained expository survey articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community They contain a large number of open problems and give new perspectives for research in the field

Actions and Invariants of Algebraic Groups Walter Ricardo Ferrer Santos, Alvaro Rittatore, 2017-09-19 Actions and Invariants of Algebraic Groups Second Edition presents a self contained introduction to geometric invariant theory starting from the basic theory of affine algebraic groups and proceeding towards more sophisticated dimensions Building on the first edition this book provides an introduction to the theory by equipping the reader with the tools needed to read advanced research in the field Beginning

with commutative algebra algebraic geometry and the theory of Lie algebras the book develops the necessary background of affine algebraic groups over an algebraically closed field and then moves toward the algebraic and geometric aspects of modern invariant theory and quotients

The Geometry of Moduli Spaces of Sheaves Daniel Huybrechts, Manfred Lehn, 2010-05-27 Now back in print this highly regarded book has been updated to reflect recent advances in the theory of semistable coherent sheaves and their moduli spaces which include moduli spaces in positive characteristic moduli spaces of principal bundles and of complexes Hilbert schemes of points on surfaces derived categories of coherent sheaves and moduli spaces of sheaves on Calabi Yau threefolds The authors review changes in the field since the publication of the original edition in 1997 and point the reader towards further literature References have been brought up to date and errors removed Developed from the authors lectures this book is ideal as a text for graduate students as well as a valuable resource for any mathematician with a background in algebraic geometry who wants to learn more about Grothendieck's approach

Algebraic Geometry: Salt Lake City 2015 Tommaso de Fernex, Brendan Hassett, Mircea Mustață, Martin Olsson, Mihnea Popa, Richard Thomas, 2018-06-01 This is Part 1 of a two volume set Since Oscar Zariski organized a meeting in 1954 there has been a major algebraic geometry meeting every decade Woods Hole 1964 Arcata 1974 Bowdoin 1985 Santa Cruz 1995 and Seattle 2005 The American Mathematical Society has supported these summer institutes for over 50 years Their proceedings volumes have been extremely influential summarizing the state of algebraic geometry at the time and pointing to future developments The most recent Summer Institute in Algebraic Geometry was held July 2015 at the University of Utah in Salt Lake City sponsored by the AMS with the collaboration of the Clay Mathematics Institute This volume includes surveys growing out of plenary lectures and seminar talks during the meeting Some present a broad overview of their topics while others develop a distinctive perspective on an emerging topic Topics span both complex algebraic geometry and arithmetic questions specifically analytic techniques enumerative geometry moduli theory derived categories birational geometry tropical geometry Diophantine questions geometric representation theory characteristic and adic tools etc The resulting articles will be important references in these areas for years to come

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