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Moduli Spaces and Arithmetic Dynamics

Joseph H. Silverman

American Mathematical Society

Moduli Spaces And Arithmetic Dynamics Crm Monograph Series

Irene I. Bouw,Ekin Ozman,Jennifer Johnson-Leung,Rachel Newton

Moduli Spaces And Arithmetic Dynamics Crm Monograph Series:

Moduli Spaces and Arithmetic Dynamics Joseph H. Silverman,2012 This monograph studies moduli problems associated to algebraic dynamical systems It is an expanded version of the notes for a series of lectures delivered at a workshop on Moduli Spaces and the Arithmetic of Dynamical Systems at the Bellairs Research Institute Barbados in 2010 The author s goal is to provide an overview with enough details and pointers to the existing literature to give the reader an entry into this exciting area of current research Topics covered include 1 Construction and properties of dynamical moduli spaces for self maps of projective space 2 Dynatomic modular curves for the space of quadratic polynomials 3 The theory of canonical heights associated to dynamical systems 4 Special loci in dynamical moduli spaces in particular the locus of post critically finite maps 5 Field of moduli and fields of definition for dynamical systems   Moduli Spaces and Arithmetic Dynamics Joseph H. Silverman,   *The Arithmetic of Polynomial Dynamical Pairs* Charles Favre,Thomas Gauthier,2022-06-14 New mathematical research in arithmetic dynamics In The Arithmetic of Polynomial Dynamical Pairs Charles Favre and Thomas Gauthier present new mathematical research in the field of arithmetic dynamics Specifically the authors study one dimensional algebraic families of pairs given by a polynomial with a marked point Combining tools from arithmetic geometry and holomorphic dynamics they prove an unlikely intersection statement for such pairs thereby demonstrating strong rigidity features for them They further describe one dimensional families in the moduli space of polynomials containing infinitely many postcritically finite parameters proving the dynamical Andr Oort conjecture for curves in this context originally stated by Baker and DeMarco This is a reader friendly invitation to a new and exciting research area that brings together sophisticated tools from many branches of mathematics   *Women in Numbers Europe II* Irene I. Bouw,Ekin Ozman,Jennifer Johnson-Leung,Rachel Newton,2018-06-01 Inspired by the September 2016 conference of the same name this second volume highlights recent research in a wide range of topics in contemporary number theory and arithmetic geometry Research reports from projects started at the conference expository papers describing ongoing research and contributed papers from women number theorists outside the conference make up this diverse volume Topics cover a broad range of topics such as arithmetic dynamics failure of local global principles geometry in positive characteristics and heights of algebraic integers The use of tools from algebra analysis and geometry as well as computational methods exemplifies the wealth of techniques available to modern researchers in number theory Exploring connections between different branches of mathematics and combining different points of view these papers continue the tradition of supporting and highlighting the contributions of women number theorists at a variety of career stages Perfect for students and researchers interested in the field this volume provides an easily accessible introduction and has the potential to inspire future work   *Geometry and Dynamics of Groups and Spaces* Mikhail Kapranov,Sergii Kolyada,Yu. I. Manin,Pieter Moree,Leonid Potyagailo,2008-03-05 Alexander Reznikov 1960 2003 was a brilliant and highly original mathematician This

book presents 18 articles by prominent mathematicians and is dedicated to his memory In addition it contains an influential so far unpublished manuscript by Reznikov of book length The book further provides an extensive survey on Kleinian groups in higher dimensions and some articles centering on Reznikov as a person   *Handbook of Geometry and Topology of Singularities II* José Luis Cisneros-Molina,Dũng Tráng Lê,José Seade,2021-11-01 This is the second volume of the Handbook of the Geometry and Topology of Singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of ten chapters which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory and related topics Singularities are ubiquitous in mathematics and science in general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook   **Symmetry and Perturbation Theory** Simonetta Abenda,Giuseppe Gaeta,Sebastian Walcher,2002 This is the fourth conference on OC Supersymmetry and Perturbation TheoryOCO SPT 2002 The proceedings present original results and state of the art reviews on topics related to symmetry integrability and perturbation theory etc Contents An Outline of the Geometrical Theory of the Separation of Variables in the Hamilton Jacobi and SchrAdinger Equations S Benenti Partial Symmetries and Symmetric Sets of Solutions to PDE s G Cicogna On the Algebro Geometric Solution of 3 x 3 Matrix Riemann Hilbert Problem V Enolski Bifurcations in Flow Induced Vibration S Fatimah Steklov Lyapunov Type Systems Yu N Fedorov Renormalization Group and Summation of Divergent Series for Hyperbolic Invariant Tori G Gentile On the Linearization of Holomorphic Vector Fields in the Siegel Domain with Linear Parts Having Nontrivial Jordan Blocks T Gramchev Smooth Normalization of a Vector Field Near an Invariant Manifold A Kopanskii Inverse Problems for SL 2 Lattices V B Kuznetsov Some Remarks about the Geometry of Hamiltonian Conservation Laws J P Ortega Janet s Algorithm W Plesken Some Integrable Billiards E Previato Symmetries of Relative Equilibria for Simple Mechanical Systems M Rodr guez Olmos A Spectral Sequences Approach to Normal Forms J A Sanders Rational Parametrization of Strata in Orbit Spaces of Compact Linear Groups G Sartori Effective Hamiltonians and Perturbation Theory for Quantum Bound States of Nuclear Motion in Molecules V G Tyuterev Generalized Hasimoto Transformation and Vector Sine Gordon Equation J P Wang and other papers Readership Researchers and graduate students in mathematical and theoretical physics and nonlinear science   **Mathematical Reviews** ,2005   **Moduli Spaces of Riemann Surfaces** Benson Farb,Richard Hain,Eduard Looijenga,2013-08-16 Mapping class groups and moduli spaces of Riemann surfaces were the topics of the Graduate Summer School at the 2011 IAS Park City Mathematics Institute This book

presents the nine different lecture series comprising the summer school covering a selection of topics of current interest The introductory courses treat mapping class groups and Teichm ller theory The more advanced courses cover intersection theory on moduli spaces the dynamics of polygonal billiards and moduli spaces the stable cohomology of mapping class groups the structure of Torelli groups and arithmetic mapping class groups The courses consist of a set of intensive short lectures offered by leaders in the field designed to introduce students to exciting current research in mathematics These lectures do not duplicate standard courses available elsewhere The book should be a valuable resource for graduate students and researchers interested in the topology geometry and dynamics of moduli spaces of Riemann surfaces and related topics Titles in this series are co published with the Institute for Advanced Study Park City Mathematics Institute Members of the Mathematical Association of America MAA and the National Council of Teachers of Mathematics NCTM receive a 20% discount from list price **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 *Moduli Spaces and Arithmetic Geometry (Kyoto, 2004)* Shigeru Mukai,2006 Since its birth algebraic geometry has been closely related to and deeply motivated by number theory Particularly the modern study of moduli spaces and arithmetic geometry have many important techniques and ideas in common With this close relation in mind the RIMS conference Moduli Spaces and Arithmetic Geometry was held at Kyoto University during September 8 15 2004 as the 13th International Research Institute of the Mathematical Society of Japan This volume is the outcome of this conference and consists of thirteen papers by invited speakers including C Soul A Beauville and C Faber and participants All papers with two exceptions by C Voisin and Yoshinori Namikawa treat moduli problem and or arithmetic geometry Algebraic curves Abelian varieties algebraic vector bundles connections and D modules are the subjects of those moduli papers Arakelov geometry and rigid geometry are studied in arithmetic papers In the two exceptions integral Hodge classes on Calabi Yau threefolds and symplectic resolutions of nilpotent orbits are studied Published by Mathematical Society of Japan and distributed by World Scientific Publishing Co for all markets except North America **Grassmannians, Moduli Spaces and Vector Bundles** David Ellwood,Emma Previato,2011 This collection of cutting edge articles on vector bundles and related topics originated from a CMI workshop held in October 2006 that brought together a community indebted to the pioneering work of P E Newstead visiting the United States for the first time since the

1960s Moduli spaces of vector bundles were then in their infancy but are now as demonstrated by this volume a powerful tool in symplectic geometry number theory mathematical physics and algebraic geometry In fact the impetus for this volume was to offer a sample of the vital convergence of techniques and fundamental progress taking place in moduli spaces at the outset of the twenty first century This volume contains contributions by J E Andersen and N L Gammelgaard Hitchin s projectively flat connection and Toeplitz operators M Aprodu and G Farkas moduli spaces D Arcara and A Bertram stability in higher dimension L Jeffrey intersection cohomology J Kamnitzer Langlands program M Lieblich arithmetic aspects P E Newstead coherent systems G Pareschi and M Popa linear series on Abelian varieties and M Teixidor i Bigas bundles over reducible curves These articles do require a working knowledge of algebraic geometry symplectic geometry and functional analysis but should appeal to practitioners in a diversity of fields No specialization should be necessary to appreciate the contributions or possibly to be stimulated to work in the various directions opened by these path blazing ideas to mention a few the Langlands program stability criteria for vector bundles over surfaces and threefolds linear series over abelian varieties and Brauer groups in relation to arithmetic properties of moduli spaces   **Moduli of Curves and Abelian Varieties** Carel Faber,Eduard Looijenga,2012-12-06 The present volume with contributions of R Dijkgraaf C Faber G van der Geer R Rain E Looijenga and F Oort originates from the Dutch Intercity Seminar on Moduli year 1995 96 Some of the articles here were discussed in preliminary form in the seminar others are completely new Two introductory papers on moduli of abelian varieties and on moduli of curves accompany the articles Topics include a stratification of a moduli space of abelian varieties in positive characteristic and the calculation of the classes of the strata tautological classes for moduli of abelian varieties as well as for moduli of curves correspondences between moduli spaces of curves locally symmetric families of curves and jaco bians and the role of symmetric product spaces in quantum field theory string theory and matrix theory This Intercity Seminar is part of the long term project Algebraic curves and Riemann surfaces geometry arithmetic and applications sponsored hy the Netherlands Organization for Scientific Research NWO that has been running since 1994 Its ancestry can be traced back to joint activities in the seventies if not earlier which as of 1980 had evolved into active biweekly research seminars These have been a focal point of Dutch algebraic geometry and singularity theory since We are grateful to NWO for its support for the project C F thanks the Max Planck Institut fur Mathematik Bonn for support during the final stages of the preparation of this volume   *On the Compactification of Moduli Spaces for Algebraic K3 Surfaces* Francesco Scattone,1987

Compactifying Moduli Spaces Paul Hacking,Radu Laza,Dragos Oprea,2016-02-04 This book focusses on a large class of objects in moduli theory and provides different perspectives from which compactifications of moduli spaces may be investigated Three contributions give an insight on particular aspects of moduli problems In the first of them various ways to construct and compactify moduli spaces are presented In the second some questions on the boundary of moduli spaces of surfaces are addressed Finally the theory of stable quotients is explained which yields meaningful compactifications of

moduli spaces of maps Both advanced graduate students and researchers in algebraic geometry will find this book a valuable read   *Moduli Spaces* Leticia Brambila,Oscar García-Prada,Peter Newstead,Richard P. Thomas,2014-03-13 A graduate level introduction to some of the important contemporary ideas and problems in the theory of moduli spaces   **Moduli of Vector Bundles** Masaki Maruyama,1996-04-23 Contains papers presented at the 35th Taniguchi International Symposium held recently in Sanda and Kyoto Japan Details the latest developments concerning moduli spaces of vector bundles or instantons and their application Covers a broad array of topics in both differential and algebraic geometry   **Moduli Spaces and Vector Bundles** Steve Bradlow,2009-05-21 Coverage includes foundational material as well as current research authored by top specialists within their fields   Moduli of Weighted Hyperplane Arrangements Valery Alexeev,2015-05-18 This book focuses on a large class of geometric objects in moduli theory and provides explicit computations to investigate their families Concrete examples are developed that take advantage of the intricate interplay between Algebraic Geometry and Combinatorics Compactifications of moduli spaces play a crucial role in Number Theory String Theory and Quantum Field Theory to mention just a few In particular the notion of compactification of moduli spaces has been crucial for solving various open problems and long standing conjectures Further the book reports on compactification techniques for moduli spaces in a large class where computations are possible namely that of weighted stable hyperplane arrangements shas

     Compact Moduli Spaces and Vector Bundles Valery Alexeev,2012 This book contains the proceedings of the conference on Compact Moduli and Vector Bundles held from October 21 24 2010 at the University of Georgia This book is a mix of survey papers and original research articles on two related subjects Compact Moduli spaces of algebraic varieties including of higher dimensional stable varieties and pairs and Vector Bundles on such compact moduli spaces including the conformal block bundles These bundles originated in the 1970s in physics the celebrated Verlinde formula computes their ranks Among the surveys are those that examine compact moduli spaces of surfaces of general type and others that concern the GIT constructions of log canonical models of moduli of stable curves The original research articles include among others papers on a formula for the Chern classes of conformal classes of conformal block bundles on the moduli spaces of stable curves on Looijenga s conjectures on algebraic and tropical Brill Noether theory on Green s conjecture on rigid curves on moduli of curves and on Steiner surfaces

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