

DE GRUYTER

*Klaus Hulek, Constantin Kahn,
Steven H. Weintraub*

MODULI SPACES OF ABELIAN SURFACES

DE GRUYTER EXPOSITIONS IN MATHEMATICS

Moduli Spaces Of Abelian Surfaces Compactification Degenerations And Theta Functions

Christina Birkenhake, Herbert Lange



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Moduli Spaces of Abelian Surfaces Klaus Hulek, Constantin Kahn, Steven H. Weintraub, 1993 The aim of the Expositions is to present new and important developments in pure and applied mathematics Well established in the community over more than two decades the series offers a large library of mathematical works including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers interested in a thorough study of the subject Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urba ski and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bostjan Gabrovsek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 **Moduli Spaces of Abelian Surfaces** Klaus Hulek, Constantin Kahn, Steven H.

Weintraub, 2011-05-03 No detailed description available for Moduli Spaces of Abelian Surfaces **Abelian Varieties** Wolf P. Barth, Klaus Hulek, Herbert Lange, 2011-06-24 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 Selected Papers David Mumford, 2004-07-15 Mumford is a well known

mathematician and winner of the Fields Medal the highest honor available in mathematics Many of these papers are currently unavailable and the commentaries by Gieseker Lange Viehweg and Kempf are being published here for the first time Algebraic Geometry Dan Abramovich, 2009 This volume contains research and expository papers by some of the speakers at the 2005 AMS Summer Institute on Algebraic Geometry Numerous papers delve into the geometry of various moduli spaces including those of stable curves stable maps coherent sheaves and abelian varieties *Complex Abelian Varieties* Christina Birkenhake, Herbert Lange, 2013-03-14 This book explores the theory of abelian varieties over the field of complex numbers explaining both classic and recent results in modern language The second edition adds five chapters on recent results including automorphisms and vector bundles on abelian varieties algebraic cycles and the Hodge conjecture far more readable than most it is also much more complete Olivier Debarre in Mathematical Reviews 1994 **Number Theory and Algebraic Geometry** Miles Reid, Alexei Skorobogatov, 2003 Sir Peter Swinnerton Dyer s mathematical career encompasses more than 60 years work of amazing creativity This volume provides contemporary insight into several subjects

in which Sir Peter's influence has been notable and is dedicated to his 75th birthday. The opening section reviews some of his many remarkable contributions to mathematics and other fields. The remaining contributions come from leading researchers in analytic and arithmetic number theory and algebraic geometry. The topics treated include rational points on algebraic varieties, the Hasse principle, Shafarevich-Tate groups of elliptic curves and motives, Zagier's conjectures, descent and zero cycles, Diophantine approximation and Abelian and Fano varieties.

Smooth Compactifications of Locally Symmetric Varieties Avner Ash, Peter Scholze, 2010-01-14. The new edition of this celebrated and long unavailable book preserves the original book's content and structure and its unrivalled presentation of a universal method for the resolution of a class of singularities in algebraic geometry.

Algebra in the Stone-Čech Compactification Neil Hindman, Dona Strauss, 2011-04-20. The aim of the series is to present new and important developments in pure and applied mathematics. Well established in the community over two decades it offers a large library of mathematics including several important classics. The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question. In addition they convey their relationships to other parts of mathematics. The series is addressed to advanced readers wishing to thoroughly study the topic.

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[More Explorations in Complex Functions](#) Richard Beals, Roderick S.C. Wong, 2023-07-01. *More Explorations in Complex Functions* is something of a sequel to GTM 287 *Explorations in Complex Functions*. Both texts introduce a variety of topics from core material in the mainstream of complex analysis to tools that are widely used in other areas of mathematics and applications, but there is minimal overlap between the two books. The intended readership is the same, namely graduate students and researchers in complex analysis, independent readers, seminar attendees or instructors for a second course in complex analysis. Instructors will appreciate the many options for constructing a second course that builds on a standard first course in complex analysis.

Exercises complement the results throughout. There is more material in this present text than one could expect to cover in a year's course in complex analysis. A mapping of dependence relations among chapters enables instructors and independent readers a choice of pathway to reading the text. Chapters 2, 4, 5, 7 and 8 contain the function theory background for some stochastic equations of current interest such as SLE. The text begins with two introductory chapters to be used as a resource. Chapters 3 and 4 are stand-alone introductions to complex dynamics and to univalent function theory including de Brange's theorem, respectively. Chapters 5-7 may be treated as a unit that leads from harmonic functions to covering surfaces to the uniformization theorem and Fuchsian groups. Chapter 8 is a stand-alone treatment of quasiconformal mapping that paves the way for Chapter 9, an introduction to Teichmüller theory. The final chapters 10-14 are largely stand-alone introductions to topics of both theoretical and applied interest: the Bergman kernel, theta functions and Jacobi inversion, Padé approximants and

continued fractions the Riemann Hilbert problem and integral equations and Darboux's method for computing asymptotics

Extension of Holomorphic Functions Marek Jarnicki, Peter Pflug, 2011-06-24 The aim of the Expositions is to present new and important developments in pure and applied mathematics Well established in the community over more than two decades the series offers a large library of mathematical works including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers interested in a thorough study of the subject Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urbański and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tján Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 An Introduction to Lorentz Surfaces Tilla Weinstein, 2011-06-24 The aim of the series is to present new and important developments in pure and applied mathematics Well established in the community over two decades it offers a large library of mathematics including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers wishing to thoroughly study the topic Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich and Z Janko Groups of Prime Power Order Volume 6 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urbański and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tján Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021

Arithmetic Groups and Their

Generalizations Lizhen Ji, 2008 In one guise or another many mathematicians are familiar with certain arithmetic groups such as \mathbb{Z} or $SL_n(\mathbb{Z})$ Yet many applications of arithmetic groups and many connections to other subjects within mathematics are less well known Indeed arithmetic groups admit many natural and important generalizations The purpose of this expository book is to explain through some brief and informal comments and extensive references what

arithmetic groups and their generalizations are why they are important to study and how they can be understood and applied to many fields such as analysis geometry topology number theory representation theory and algebraic geometry It is hoped that such an overview will shed a light on the important role played by arithmetic groups in modern mathematics Titles in this series are co published with International Press Cambridge MA Table of Contents Introduction General comments on references Examples of basic arithmetic groups General arithmetic subgroups and locally symmetric spaces Discrete subgroups of Lie groups and arithmeticity of lattices in Lie groups Different completions of \mathbb{Q} and \mathbb{S} arithmetic groups over number fields Global fields and \mathbb{S} arithmetic groups over function fields Finiteness properties of arithmetic and \mathbb{S} arithmetic groups Symmetric spaces Bruhat Tits buildings and their arithmetic quotients Compactifications of locally symmetric spaces Rigidity of locally symmetric spaces Automorphic forms and automorphic representations for general arithmetic groups Cohomology of arithmetic groups K groups of rings of integers and K groups of group rings Locally homogeneous manifolds and period domains Non cofinite discrete groups geometrically finite groups Large scale geometry of discrete groups Tree lattices Hyperbolic groups Mapping class groups and outer automorphism groups of free groups Outer automorphism group of free groups and the outer spaces References Index Review from Mathematical Reviews the author deserves credit for having done the tremendous job of encompassing every aspect of arithmetic groups visible in today s mathematics in a systematic manner the book should be an important guide for some time to come AMSIP 43

Trigonometric Sums in Number Theory and Analysis Gennady I. Arkhipov, Vladimir N. Chubarikov, Anatoly A. Karatsuba, 2008-08-22 The book presents the theory of multiple trigonometric sums constructed by the authors Following a unified approach the authors obtain estimates for these sums similar to the classical I M Vinogradov s estimates and use them to solve several problems in analytic number theory They investigate trigonometric integrals which are often encountered in physics mathematical statistics and analysis and in addition they present purely arithmetic results concerning the solvability of equations in integers

Simple Lie Algebras Over Fields of Positive Characteristic: Structure theory Helmut Strade, 2004 The problem of classifying the finite dimensional simple Lie algebras over fields of characteristic $p > 0$ is a long standing one Work on this question during the last 45 years has been directed by the Kostrikin Shafarevich Conjecture of 1966 which states that over an algebraically closed field of characteristic $p > 5$ a finite dimensional restricted simple Lie algebra is classical or of Cartan type This conjecture was proved for $p \geq 7$ by Block and Wilson in 1988 The generalization of the Kostrikin Shafarevich Conjecture for the general case of not necessarily restricted Lie algebras and $p \geq 7$ was announced in 1991 by Strade and Wilson and eventually proved by Strade in 1998 The final Block Wilson Strade Premet Classification Theorem is a landmark result of modern mathematics and can be formulated as follows Every finite dimensional simple Lie algebra over an algebraically closed field of characteristic $p \geq 3$ is of classical Cartan or Melikian type In the three volume book the author is assembling the proof of the Classification Theorem with explanations and references

The goal is a state of the art account on the structure and classification theory of Lie algebras over fields of positive characteristic leading to the forefront of current research in this field This first volume is devoted to preparing the ground for the classification work to be performed in the second and third volume The concise presentation of the general theory underlying the subject matter and the presentation of classification results on a subclass of the simple Lie algebras for all odd primes make this volume an invaluable source and reference for all research mathematicians and advanced graduate students in algebra

Embedding Problems in Symplectic Geometry Felix Schlenk, 2008-08-22 Symplectic geometry is the geometry underlying Hamiltonian dynamics and symplectic mappings arise as time 1 maps of Hamiltonian flows The spectacular rigidity phenomena for symplectic mappings discovered in the last two decades show that certain things cannot be done by a symplectic mapping For instance Gromov's famous non squeezing theorem states that one cannot map a ball into a thinner cylinder by a symplectic embedding The aim of this book is to show that certain other things can be done by symplectic mappings This is achieved by various elementary and explicit symplectic embedding constructions such as folding wrapping and lifting These constructions are carried out in detail and are used to solve some specific symplectic embedding problems The exposition is self contained and addressed to students and researchers interested in geometry or dynamics

Structure Theory Helmut Strade, 2008-08-22 The problem of classifying the finite dimensional simple Lie algebras over fields of characteristic $p > 0$ is a long standing one Work on this question during the last 45 years has been directed by the Kostrikin Shafarevich Conjecture of 1966 which states that over an algebraically closed field of characteristic $p \geq 5$ a finite dimensional restricted simple Lie algebra is classical or of Cartan type This conjecture was proved for $p \geq 7$ by Block and Wilson in 1988 The generalization of the Kostrikin Shafarevich Conjecture for the general case of not necessarily restricted Lie algebras and $p \geq 7$ was announced in 1991 by Strade and Wilson and eventually proved by Strade in 1998 The final Block Wilson Strade Premet Classification Theorem is a landmark result of modern mathematics and can be formulated as follows Every finite dimensional simple Lie algebra over an algebraically closed field of characteristic $p \geq 3$ is of classical Cartan or Melikian type In the three volume book the author is assembling the proof of the Classification Theorem with explanations and references The goal is a state of the art account on the structure and classification theory of Lie algebras over fields of positive characteristic leading to the forefront of current research in this field This first volume is devoted to preparing the ground for the classification work to be performed in the second and third volume The concise presentation of the general theory underlying the subject matter and the presentation of classification results on a subclass of the simple Lie algebras for all odd primes make this volume an invaluable source and reference for all research mathematicians and advanced graduate students in algebra

Error Calculus for Finance and Physics Nicolas Bouleau, 2008-08-22 Many recent advances in modelling within the applied sciences and engineering have focused on the increasing importance of sensitivity analyses For a given physical financial or environmental model increased emphasis is now placed on assessing the consequences of

changes in model outputs that result from small changes or errors in both the hypotheses and parameters The approach proposed in this book is entirely new and features two main characteristics Even when extremely small errors possess biases and variances The methods presented here are able thanks to a specific differential calculus to provide information about the correlation between errors in different parameters of the model as well as information about the biases introduced by non linearity The approach makes use of very powerful mathematical tools Dirichlet forms which allow one to deal with errors in infinite dimensional spaces such as spaces of functions or stochastic processes The method is therefore applicable to non elementary models along the lines of those encountered in modern physics and finance This text has been drawn from presentations of research done over the past ten years and that is still ongoing The work was presented in conjunction with a course taught jointly at the Universities of Paris 1 and Paris 6 The book is intended for students researchers and engineers with good knowledge in probability theory Loops in Group Theory and Lie Theory Péter Nagy,Karl Strambach,2011-06-24

In this book the theory of binary systems is considered as a part of group theory and in particular within the framework of Lie groups The novelty is the consequent treatment of topological and differentiable loops as topological and differentiable sections in Lie groups The interplay of methods and tools from group theory differential geometry and topology symmetric spaces topological geometry and the theory of foliations is what gives a special flavour to the results presented in this book It is the first monograph devoted to the study of global loops So far books on differentiable loops deal with local loops only This theory can only be used partially for the theory of global loops since non associative local structures have in general no global forms The text is addressed to researchers in non associative algebra and foundations of geometry It should prove enlightening to a broad range of readers including mathematicians working in group theory the theory of Lie groups in differential and topological geometry and in algebraic groups The authors have produced a text that is suitable not only for a graduate course but also for selfstudy in the subjectby interested graduate students Moreover the material presented can be used for lectures and seminars in algebra topological algebra and geometry *Automatic Sequences* von Friedrich

Haeseler,2008-08-22 Automatic sequences are sequences which are produced by a finite automaton Although they are not random they may look as being random They are complicated in the sense of not being not ultimately periodic they may look rather complicated in the sense that it may not be easy to name the rule by which the sequence is generated however there exists a rule which generates the sequence The concept automatic sequences has special applications in algebra number theory finite automata and formal languages combinatorics on words The text deals with different aspects of automatic sequences in particular a general introduction to automatic sequences the basic combinatorial properties of automatic sequences the algebraic approach to automatic sequences geometric objects related to automatic sequences

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