



Etsuko Bannai

**Positive definite unimodular lattices
with trivial automorphism groups**

Memoirs

Positive Definite Unimodular Lattices With Trivial Automorphism Groups

Brian D. Boe, David H. Collingwood



Positive Definite Unimodular Lattices With Trivial Automorphism Groups:

Positive Definite Unimodular Lattices with Trivial Automorphism Groups Etsuko Bannai, 1990 The existence of lattices with trivial automorphism group was shown by O Meara who gave an algorithm to construct such a lattice starting from any given lattice In this process the discriminants of the lattices increase in each step Biermann proved the existence of a lattice with trivial automorphism group in every genus of positive definite integral lattices of any dimension with sufficiently large discriminant In his proof the fact that the discriminant is very large is crucial We are instead interested in lattices with small discriminant *Extension of Positive-Definite Distributions and Maximum Entropy* Jean-Pierre

Gabardo, 1993 In this work the maximum entropy method is used to solve the extension problem associated with a positive definite function or distribution defined on an interval of the real line Garbardo computes explicitly the entropy maximizers corresponding to various logarithmic integrals depending on a complex parameter and investigates the relation to the problem of uniqueness of the extension These results are based on a generalization in both the discrete and continuous cases of Burg's maximum entropy theorem *Orthogonal Decompositions and Integral Lattices* Alexei Kostrikin, Pham Huu

Tiep, 2011-06-01 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 Victor P Maslov Russian Academy of Sciences Moscow Russia Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany **Algebraic and Arithmetic**

Theory of Quadratic Forms Ricardo Baeza, 2004 This proceedings volume contains papers presented at the International Conference on the algebraic and arithmetic theory of quadratic forms held in Talca Chile The modern theory of quadratic forms has connections with a broad spectrum of mathematical areas including number theory geometry and K theory This volume contains survey and research articles covering the range of connections among these topics The survey articles bring readers up to date on research and open problems in representation theory of integral quadratic forms the algebraic theory of finite square class fields and developments in the theory of Witt groups of triangulated categories The specialized articles present important developments in both the algebraic and arithmetic theory of quadratic forms as well as connections to geometry and K theory The volume is suitable for graduate students and research mathematicians interested in various aspects of the theory of quadratic forms *Imbeddings of Three-Manifold Groups* Francisco González-Acuña, Wilbur

Carrington Whitten, 1992 This paper deals with the two broad questions of how 3 manifold groups imbed in one another and how such imbeddings relate to any corresponding lowercase Greek Π_1 injective maps In particular we are interested in 1

determining which 3 manifold groups are no cohopfian that is which 3 manifold groups imbed properly in themselves 2 determining the knot subgroups of a knot group and 3 determining when surgery on a knot K yields a lens or lens like space and the relationship of such a surgery to the knot subgroup structure of lowercase Greek Π_1 S^3 K Our work requires the formulation of a deformation theorem for lowercase Greek Π_1 injective maps between certain kinds of Haken manifolds and the development of some algebraic tools

Orientation and the Leray-Schauder Theory for Fully Nonlinear Elliptic Boundary Value Problems Patrick Fitzpatrick, Jacobo Pejsachowicz, 1993-01-01 The aim of this work is to develop an additive integer valued degree theory for the class of quasilinear Fredholm mappings This class is sufficiently large that within its framework one can study general fully nonlinear elliptic boundary value problems A degree for the whole class of quasilinear Fredholm mappings must necessarily accommodate sign switching of the degree along admissible homotopies The authors introduce parity a homotopy invariant of paths of linear Fredholm operators having invertible endpoints The parity provides a complete description of the possible changes in sign of the degree and thereby permits use of the degree to prove multiplicity and bifurcation theorems for quasilinear Fredholm mappings Applications are given to the study of fully nonlinear elliptic boundary value problems

Axiomatization of Passage from 'Local' Structure to 'Global' Object Paul Feit, 1993 Requiring only familiarity with the terminology of categories this book will interest algebraic geometers and students studying schemes for the first time Feit translates the geometric intuition of local structure into a purely categorical format filling a gap at the foundations of algebraic geometry The main result is that given an initial category \mathcal{C} of local objects and morphisms there is a canonical enlargement of \mathcal{C} to a category \mathcal{C}_{gl} which contains all global objects whose local structure derives from \mathcal{C} and which is functorially equivalent to the traditional notion of global objects Using this approach Feit unifies definitions for numerous technical objects of algebraic geometry including schemes Tate's rigid analytic spaces and algebraic spaces

G-G-Categories Robert Gordon, 1993 A G category is a category on which a group G acts This work studies the 2 category $G\text{-cat}$ of G categories G functors functors which commute with the action of G and G natural transformations natural transformations which commute with the G action There is a particular emphasis on the relationship between a G category and its stable subcategory the largest sub G category on which G operates trivially Also contained here are some very general applications of the theory to various additive G categories and to G topoi

Enright-Shelton Theory and Vogan's Problem for Generalized Principal Series Brian D. Boe, David H. Collingwood, 1993 This book investigates the composition series of generalized principal series representations induced from a maximal cuspidal parabolic subgroup of a real reductive Lie group Boe and Collingwood study when such representations are multiplicity free Vogan's Problem 3 and the problem of describing their composition factors in closed form The results obtained are strikingly similar to those of Enright and Shelton for highest weight modules Connections with two different flag variety decompositions are discussed

Constant Mean Curvature Immersions of Enneper Type Henry C. Wente, 1992 This memoir is devoted to the case of constant mean curvature surfaces immersed in bold R^3 We reduce this geometrical problem to finding certain integrable solutions to the Gauss equation Many new and interesting examples are presented including immersed cylinders in bold R^3 with embedded Delaunay ends and italic n lobes in the middle and one parameter families of immersed constant mean curvature tori in bold R^3 We examine minimal surfaces in hyperbolic three space which is in some ways the most complicated case

Eigenvalues of the Laplacian for Hecke Triangle Groups Dennis A. Hejhal, 1992 Paper I is concerned with computational aspects of the Selberg trace formalism considering the usual type of eigenfunction and including an analysis of pseudo cusp forms and their residual effects Paper II examines the modular group $PSL(2, \mathbb{Z})$ as such groups have both a discrete and continuous spectrum This paper only examines the discrete side of the spectrum

Arithmetic of Quadratic Forms Yoshiyuki Kitaoka, 1999-04-29 Provides an introduction to quadratic forms

On the Existence of Feller Semigroups with Boundary Conditions Kazuaki Taira, 1992 This paper is devoted to the functional analytic approach to the problem of construction of Feller semigroups with Ventcel Wentzell boundary conditions This paper considers the non transversal case and solves from the viewpoint of functional analysis the problem of construction of Feller semigroups for elliptic Waldenfelds operators Intuitively our result may be stated as follows One can construct a Feller semigroup corresponding to such a diffusion phenomenon that a Markovian particle moves both by jumps and continuously in the state space until it dies at which time it reaches the set where the absorption phenomenon occurs

Phantom Homology Melvin Hochster, Craig Huneke, 1993 This book uses a powerful new technique tight closure to provide insight into many different problems that were previously not recognized as related The authors develop the notion of weakly Cohen Macaulay rings or modules and prove some very general acyclicity theorems These theorems are applied to the new theory of phantom homology which uses tight closure techniques to show that certain elements in the homology of complexes must vanish when mapped to well behaved rings These ideas are used to strengthen various local homological conjectures Initially the authors develop the theory in positive characteristic but it can be extended to characteristic 0 by the method of reduction to characteristic p The book would be suitable for use in an advanced graduate course in commutative algebra

Sum of Even Powers of Real Linear Forms Bruce Arie Reznick, 1992 This work initiates a systematic analysis of the representation of real forms of even degree as sums of powers of linear forms and the resulting implications in real algebraic geometry number theory combinatorics functional analysis and numerical analysis The proofs utilize elementary techniques from linear algebra convexity number theory and real algebraic geometry and many explicit examples and relevant historical remarks are presented

Weak Type Estimates for Cesaro Sums of Jacobi Polynomial Series Sagun Chanillo, Benjamin Muckenhoupt, 1993 This work completely characterizes the behaviour of Cesaro means of any order of the Jacobi polynomials In particular pointwise estimates are derived for the Cesaro mean kernel Complete answers are given for the convergence

almost everywhere of partial sums of Cesaro means of functions belonging to the critical L_p spaces This characterization is deduced from weak type estimates for the maximal partial sum operator The methods used are fairly general and should apply to other series of special functions

The Inverse Problem of the Calculus of Variations for Ordinary Differential Equations

Ian Anderson, Gerard Thompson, 1992 This monograph explores various aspects of the inverse problem of the calculus of variations for systems of ordinary differential equations The main problem centres on determining the existence and degree of generality of Lagrangians whose system of Euler Lagrange equations coincides with a given system of ordinary differential equations The authors rederive the basic necessary and sufficient conditions of Douglas for second order equations and extend them to equations of higher order using methods of the variational bicomplex of Tulczyjew Vinogradov and Tsujishita The authors present an algorithm based upon exterior differential systems techniques for solving the inverse problem for second order equations a number of new examples illustrate the effectiveness of this approach

The Subregular Germ of Orbital Integrals Thomas Callister Hales, 1992 An integral formula for the subregular germ of a K orbital integral is developed The formula holds for any reductive group over a p -adic field of characteristic zero This expression of the subregular germ is obtained by applying Igusa's theory of asymptotic expansions The integral formula is applied to the question of the transfer of a K orbital integral to an endoscopic group It is shown that the quadratic characters arising in the subregular germs are compatible with the transfer Details of the transfer are given for the subregular germ of unitary groups

A Generalization of Riemann Mappings and Geometric Structures on a Space of Domains in \mathbb{C}^n

Stephen Semmes, 1992 Similar in philosophy to the study of moduli spaces in algebraic geometry the central theme of this book is that spaces of pseudoconvex domains should admit geometrical structures that reflect the complex geometry of the underlying domains in a natural way With its unusual geometric perspective of some topics in several complex variables this book appeals to those who view much of mathematics in broadly geometrical terms

Semistability of Amalgamated Products and HNN-Extensions

Michael L. Mihalik, Steven Thomas Tschantz, 1992 In the study of the proper homotopy theory of finitely presented groups semistability at infinity is an end invariant of central importance A finitely presented group that is semistable at infinity has a well defined fundamental group at infinity independent of base ray If G is semistable at infinity then G has free abelian second cohomology with $\mathbb{Z}[G]$ coefficients In this work the authors show that amalgamated products and HNN extensions of finitely presented semistable at infinity groups are also semistable at infinity A major step toward determining whether all finitely presented groups are semistable at infinity this result easily generalizes to finite graphs of groups In an early application this result was used in showing that all one relator groups are semistable at infinity The theory of group actions on trees and techniques derived from the proof of Dunwoody's accessibility theorem are key ingredients in this work

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