

Wolfgang Ebeling



Lattices and Codes

A Course Partially Based
on Lectures by F. Hirzebruch

Advanced Lectures
in Mathematics

Lattices And Codes A Course Partially Based On Lectures By F Hirzebruch

**Mark J. Bowick, David
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Radin**

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Lattices and Codes Wolfgang Ebeling, 2012-09-18 The purpose of coding theory is the design of efficient systems for the transmission of information The mathematical treatment leads to certain finite structures the error correcting codes Surprisingly problems which are interesting for the design of codes turn out to be closely related to problems studied partly earlier and independently in pure mathematics In this book examples of such connections are presented The relation between lattices studied in number theory and geometry and error correcting codes is discussed The book provides at the same time an introduction to the theory of integral lattices and modular forms and to coding theory In the 3rd edition again numerous corrections and improvements have been made and the text has been updated **Lattices and Codes** Wolfgang

Ebeling, 2012-12-06 The purpose of coding theory is the design of efficient systems for the transmission of information The mathematical treatment leads to certain finite structures the error correcting codes Surprisingly problems which are interesting for the design of codes turn out to be closely related to problems studied partly earlier and independently in pure mathematics This book is about an example of such a connection the relation between codes and lattices Lattices are studied in number theory and in the geometry of numbers Many problems about codes have their counterpart in problems about lattices and sphere packings We give a detailed introduction to these relations including recent results of G van der Geer and F Hirzebruch Let us explain the history of this book In LPS82 J S Leon V Pless and N J A Sloane considered the Lee weight enumerators of self dual codes over the prime field of characteristic 5 They wrote in the introduction to their paper The weight enumerator of anyone of the codes is strongly constrained it must be invariant under a three dimensional representation of the icosahedral group These invariants were already known to Felix Klein and the consequences for coding theory were discovered by Gleason and Pierce and independently by the third author It is worth mentioning that precisely the same invariants have recently been studied by Hirzebruch in connection with cusps of the Hilbert modular surface associated with $Q(J_5)$ **Lattices and Codes**, 2012-09-20 *Lattices and Codes* Wolfgang Ebeling, Friedrich Hirzebruch, 1994-01-01

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three dimensional representation of the icosahedral group These invariants were already known to Felix Klein and the consequences for coding theory were discovered by Gleason and Pierce and independently by the third author It is worth mentioning that precisely the same invariants have recently been studied by Hirzebruch in connection with cusps of the Hilbert modular surface associated with $Q(J_5)$

Diophantine Methods, Lattices, and Arithmetic Theory of Quadratic Forms Wai Kiu Chan, Lenny Fukshansky, Rainer Schulze-Pillot, Jeffrey D. Vaaler, 2013 This volume contains the proceedings of the International Workshop on Diophantine Methods Lattices and Arithmetic Theory of Quadratic Forms The articles cover the arithmetic theory of quadratic forms and lattices as well as the effective Diophantine analysis with height functions

Rings, Modules and Codes André Leroy, Christian Lomp, Sergio López-Permouth, Frédérique Oggier, 2019-04-12 This book contains the proceedings of the Fifth International Conference on Noncommutative Rings and their Applications held from June 12-15 2017 at the University of Artois Lens France The papers are related to noncommutative rings covering topics such as ring theory with both the elementwise and more structural approaches developed module theory with popular topics such as automorphism invariance almost injectivity ADS and extending modules and coding theory both the theoretical aspects such as the extension theorem and the more applied ones such as Construction A or Reed Muller codes Classical topics like enveloping skewfields weak Hopf algebras and tropical algebras are also presented

Quadratic and Higher Degree Forms Krishnaswami Alladi, Manjul Bhargava, David Savitt, Pham Huu Tiep, 2013-08-13 In the last decade the areas of quadratic and higher degree forms have witnessed dramatic advances This volume is an outgrowth of three seminal conferences on these topics held in 2009 two at the University of Florida and one at the Arizona Winter School The volume also includes papers from the two focused weeks on quadratic forms and integral lattices at the University of Florida in 2010 Topics discussed include the links between quadratic forms and automorphic forms representation of integers and forms by quadratic forms connections between quadratic forms and lattices and algorithms for quaternion algebras and quadratic forms The book will be of interest to graduate students and mathematicians wishing to study quadratic and higher degree forms as well as to established researchers in these areas Quadratic and Higher Degree Forms contains research and semi expository papers that stem from the presentations at conferences at the University of Florida as well as survey lectures on quadratic forms based on the instructional workshop for graduate students held at the Arizona Winter School The survey papers in the volume provide an excellent introduction to various aspects of the theory of quadratic forms starting from the basic concepts and provide a glimpse of some of the exciting questions currently being investigated The research and expository papers present the latest advances on quadratic and higher degree forms and their connections with various branches of mathematics

Codes And Modular Forms: A Dictionary Minjia Shi, Youngju Choie, Anuradha Sharma, Patrick Sole, 2019-11-20 There are connections between invariant theory and modular forms since the times of Felix Klein in the 19th century connections between codes and lattices since the 1960 s The aim of the book is to explore the interplay between

codes and modular forms Here modular form is understood in a wide sense Jacobi forms Siegel forms Hilbert forms Codes comprises not only linear spaces over finite fields but modules over some commutative rings The connection between codes over finite fields and lattices has been well documented since the 1970s Due to an avalanche of results on codes over rings since the 1990 s there is a need for an update at book level *Lectures on K3 Surfaces* Daniel Huybrechts, 2016-09-26 K3 surfaces are central objects in modern algebraic geometry This book examines this important class of Calabi Yau manifolds from various perspectives in eighteen self contained chapters It starts with the basics and guides the reader to recent breakthroughs such as the proof of the Tate conjecture for K3 surfaces and structural results on Chow groups Powerful general techniques are introduced to study the many facets of K3 surfaces including arithmetic homological and differential geometric aspects In this context the book covers Hodge structures moduli spaces periods derived categories birational techniques Chow rings and deformation theory Famous open conjectures for example the conjectures of Calabi Weil and Artin Tate are discussed in general and for K3 surfaces in particular and each chapter ends with questions and open problems Based on lectures at the advanced graduate level this book is suitable for courses and as a reference for researchers **Algebraic Geometry** Igor V. Dolgachev, JongHae Keum, Shigeyuki Kondō, 2007 This volume contains the proceedings of the Korea Japan Conference on Algebraic Geometry in honor of Igor Dolgachev on his sixtieth birthday The articles in this volume explore a wide variety of problems that illustrate interactions between algebraic geometry and other branches of mathematics Among the topics covered by this volume are algebraic curve theory algebraic surface theory moduli space automorphic forms Mordell Weil lattices and automorphisms of hyperkahler manifolds This book is an excellent and rich reference source for researchers *Modular Forms* Henri Cohen, Fredrik Strömberg, 2017-08-02 The theory of modular forms is a fundamental tool used in many areas of mathematics and physics It is also a very concrete and fun subject in itself and abounds with an amazing number of surprising identities This comprehensive textbook which includes numerous exercises aims to give a complete picture of the classical aspects of the subject with an emphasis on explicit formulas After a number of motivating examples such as elliptic functions and theta functions the modular group its subgroups and general aspects of holomorphic and nonholomorphic modular forms are explained with an emphasis on explicit examples The heart of the book is the classical theory developed by Hecke and continued up to the Atkin Lehner Li theory of newforms and including the theory of Eisenstein series Rankin Selberg theory and a more general theory of theta series including the Weil representation The final chapter explores in some detail more general types of modular forms such as half integral weight Hilbert Jacobi Maass and Siegel modular forms Some gems of the book are an immediately implementable trace formula for Hecke operators generalizations of Haberland s formulas for the computation of Petersson inner products W Li s little known theorem on the diagonalization of the full space of modular forms and explicit algorithms due to the second author for computing Maass forms This book is essentially self contained the necessary tools such as gamma and Bessel functions

Bernoulli numbers and so on being given in a separate chapter

Jacobi Forms, Finite Quadratic Modules and Weil Representations over Number Fields Hatice Boylan, 2014-12-05 The new theory of Jacobi forms over totally real number fields introduced in this monograph is expected to give further insight into the arithmetic theory of Hilbert modular forms its L series and into elliptic curves over number fields This work is inspired by the classical theory of Jacobi forms over the rational numbers which is an indispensable tool in the arithmetic theory of elliptic modular forms elliptic curves and in many other disciplines in mathematics and physics Jacobi forms can be viewed as vector valued modular forms which take values in so called Weil representations Accordingly the first two chapters develop the theory of finite quadratic modules and associated Weil representations over number fields This part might also be interesting for those who are merely interested in the representation theory of Hilbert modular groups One of the main applications is the complete classification of Jacobi forms of singular weight over an arbitrary totally real number field

Codes and Rings Minjia Shi, Adel Alahmadi, Patrick Solé, 2017-06-12 Codes and Rings Theory and Practice is a systematic review of literature that focuses on codes over rings and rings acting on codes Since the breakthrough works on quaternary codes in the 1990s two decades of research have moved the field far beyond its original periphery This book fills this gap by consolidating results scattered in the literature addressing classical as well as applied aspects of rings and coding theory New research covered by the book encompasses skew cyclic codes decomposition theory of quasi cyclic codes and related codes and duality over Frobenius rings Primarily suitable for ring theorists at PhD level engaged in application research and coding theorists interested in algebraic foundations the work is also valuable to computational scientists and working cryptologists in the area Consolidates 20 years of research in one volume helping researchers save time in the evaluation of disparate literature Discusses duality formulas in the context of Frobenius rings Reviews decomposition of quasi cyclic codes under ring action Evaluates the ideal and modular structure of skew cyclic codes Supports applications in data compression distributed storage network coding cryptography and across error correction

Mathematics and Materials Mark J. Bowick, David Kinderlehrer, Govind Menon, Charles Radin, 2017-08-25 A co publication of the AMS IAS Park City Mathematics Institute and Society for Industrial and Applied Mathematics Articles in this volume are based on lectures presented at the Park City summer school on Mathematics and Materials in July 2014 The central theme is a description of material behavior that is rooted in statistical mechanics While many presentations of mathematical problems in materials science begin with continuum mechanics this volume takes an alternate approach All the lectures present unique pedagogical introductions to the rich variety of material behavior that emerges from the interplay of geometry and statistical mechanics The topics include the order disorder transition in many geometric models of materials including nonlinear elasticity sphere packings granular materials liquid crystals and the emerging field of synthetic self assembly Several lectures touch on discrete geometry especially packing and statistical mechanics The problems discussed in this book have an immediate mathematical appeal and are of increasing

importance in applications but are not as widely known as they should be to mathematicians interested in materials science. The volume will be of interest to graduate students and researchers in analysis and partial differential equations, continuum mechanics, condensed matter physics, discrete geometry and mathematical physics. 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. NOTE: This discount does not apply to volumes in this series co-published with the Society for Industrial and Applied Mathematics (SIAM).

Topics in the Calculus of Variations Martin Fuchs, 2012-12-06. This report grew out of a series of lectures given at the East China Institute of Technology Nanjing during September 1992. The purpose of this book is to make beginning research students familiar with some problems in variational calculus which have been chosen following my personal taste but with the attempt to illustrate two basic principles in the calculus of variations which are the fundamental question of existence of generalized solutions and closely related the question of regularity. Chapter one is devoted to the study of variational integrals for vector-valued functions which began with the pioneering work of Morrey '68 in the thirties. We concentrate on problems where also nonlinear side conditions are imposed on the classes of admissible comparison functions. As special cases we include mappings whose range is forced to lie in some Riemannian manifold possibly with boundary or functions whose Jacobian is required to be strictly positive. The variational integrals under consideration are typically nonquadratic with respect to the gradient which immediately leads us to classes of degenerate elliptic systems. Let us mention some of the most important applications: p -harmonic maps between Riemannian manifolds, systems of degenerate variational inequalities, model problems in nonlinear elasticity. Usually by working in appropriate Sobolev spaces the existence of generalized solutions is rather easy to establish (see 7) but leads to a priori discontinuous functions.

Mod Two Homology and Cohomology Jean-Claude Hausmann, 2015-01-08. Cohomology and homology modulo 2 helps the reader grasp more readily the basics of a major tool in algebraic topology. Compared to a more general approach to cohomology this refreshing approach has many pedagogical advantages: 1. It leads more quickly to the essentials of the subject. 2. An absence of signs and orientation considerations simplifies the theory. 3. Computations and advanced applications can be presented at an earlier stage. 4. Simple geometrical interpretations of cochains. Mod 2 cohomology was developed in the first quarter of the twentieth century as an alternative to integral homology before both became particular cases of cohomology with arbitrary coefficients. The first chapters of this book may serve as a basis for a graduate level introductory course to cohomology. Simplicial and singular mod 2 cohomology are introduced with their products and Steenrod squares as well as equivariant cohomology. Classical applications include Brouwer's fixed point theorem, Poincaré duality, Borsuk-Ulam theorem, Hopf invariant, Smith theory, Kervaire invariant etc. The cohomology of flag manifolds is treated in detail without spectral sequences including the relationship between Stiefel-Whitney classes and Schubert calculus. More recent developments are

also covered including topological complexity face spaces equivariant Morse theory conjugation spaces polygon spaces amongst others Each chapter ends with exercises with some hints and answers at the end of the book *Mathematical Reviews* ,2004 **JMSJ** Nihon Sūgakkai,2005 Methods of Discrete Mathematics Stefan Löwe,1999

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