

Aspects of Mathematics

Friedrich Hirzebruch · Thomas Berger
Rainer Jung

Manifolds and Modular Forms

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Manifolds And Modular Forms Aspects Of Mathematics

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Dimitrij Akhiezer



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Invariance Theory Peter B. Gilkey, 2018-05-02 This book treats the Atiyah-Singer index theorem using the heat equation which gives a local formula for the index of any elliptic complex. Heat equation methods are also used to discuss Lefschetz fixed point formulas, the Gauss-Bonnet theorem for a manifold with smooth boundary, and the geometrical theorem for a manifold with smooth boundary. The author uses invariance theory to identify the integrand of the index theorem for classical elliptic complexes with the invariants of the heat equation.

Topological Invariants of Stratified Spaces Markus Banagl, 2007-02-16 The central theme of this book is the restoration of Poincaré duality on stratified singular spaces by using Verdier self-dual sheaves such as the prototypical intersection chain sheaf on a complex variety. Highlights include complete and detailed proofs of decomposition theorems for self-dual sheaves, explanation of methods for computing twisted characteristic classes, and an introduction to the author's theory of non-Witt spaces and Lagrangian structures.

Groups and Symmetries John P. Harnad, Pavel Winternitz, *Algebraic and Topological Aspects of Representation Theory* Mee Seong Im, Bach Nguyen, Arik Wilbert, 2024-01-22 This volume contains the proceedings of the virtual AMS Special Session on Geometric and Algebraic Aspects of Quantum Groups and Related Topics held from November 20-21, 2021. Noncommutative algebras and noncommutative algebraic geometry have been an active field of research for the past several decades with many important applications in mathematical physics, representation theory, number theory, combinatorics, geometry, low-dimensional topology, and category theory. Papers in this volume contain original research written by speakers and their collaborators. Many papers also discuss new concepts with detailed examples and current trends with novel and important results, all of which are invaluable contributions to the mathematics community.

Wolf Prize in Mathematics Shiing-Shen Chern, Friedrich Hirzebruch, 2000 This invaluable book features bibliographies, important papers, and speeches, for example, at international congresses of Wolf Prize winners. This is the first time that lectures by some Wolf Prize winners have been published together. Since the work of the Wolf laureates covers a wide spectrum, much of the mathematics of the twentieth century comes to life in this book.

Generalized Cohomology Akira Kōno, Dai Tamaki, 2006 Aims to give an exposition of generalized cohomology theories that can be read by a group of mathematicians who are not experts in algebraic topology. This title starts with basic notions of homotopy theory and introduces the axioms of generalized cohomology theory. It also discusses various types of generalized cohomology theories.

Proceedings of the Third Asian Mathematical Conference 2000 Toshikazu Sunada, 2002 This proceedings volume contains 55 research and expository articles on a wide range of currently active and interesting areas in pure and applied mathematics. The research articles report on the current research accomplishments and the significance of the results. Every expository article aims to make the subject interesting by including the state of the subject, description and motivation of the problems, the relevance of the results, and open problems for future research directions. This book serves as a good reference not only for researchers but also for graduate students.

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 jacobians 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 by 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 für Mathematik Bonn for support during the final stages of the preparation of this volume **Handbook of Geometry and**

Topology of Singularities IV José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2023-10-07 This is the fourth volume of the Handbook of Geometry and Topology of Singularities a series that 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 twelve chapters which provide an in depth and reader friendly survey of various important aspects of singularity theory Some of these complement topics previously explored in volumes I to III Amongst the topics studied in this volume are the Nash blow up the space of arcs in algebraic varieties determinantal singularities Lipschitz geometry indices of vector fields and 1 forms motivic characteristic classes the Hilbert Samuel multiplicity and comparison theorems that spring from the classical De Rham complex Singularities are ubiquitous in mathematics and science in general Singularity theory is a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate 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 *Topology of*

Stratified Spaces Greg Friedman, 2011-03-28 This book explores the study of singular spaces using techniques from areas within geometry and topology and the interactions among them Arbeitstagung Bonn 2013 Werner Ballmann, Christian

Blohm, Gerd Faltings, Peter Teichner, Don Zagier, 2016-11-11 This volume contains selected papers authored by speakers and participants of the 2013 Arbeitstagung held at the Max Planck Institute for Mathematics in Bonn Germany from May 22 28 The 2013 meeting and this resulting proceedings was dedicated to the memory of Friedrich Hirzebruch who passed away

on May 27 1957 Hirzebruch organized the first Arbeitstagung in 1957 with a unique concept that would become its most distinctive feature the program was not determined beforehand by the organizers but during the meeting by all participants in an open discussion This ensured that the talks would be on the latest developments in mathematics and that many important results were presented at the conference for the first time Written by leading mathematicians the papers in this volume cover various topics from algebraic geometry topology analysis operator theory and representation theory and display the breadth and depth of pure mathematics that has always been characteristic of the Arbeitstagung

Recent Progress in Homotopy Theory Donald M. Davis, 2002 This volume presents the proceedings from the month long program held at Johns Hopkins University Baltimore MD on homotopy theory sponsored by the Japan U S Mathematics Institute JAMI The book begins with historical accounts on the work of Professors Peter Landweber and Stewart Priddy Central among the other topics are the following 1 classical and nonclassical theory of H spaces compact groups and finite groups 2 classical and chromatic homotopy theory and localization 3 classical and topological Hochschild cohomology 4 elliptic cohomology and its relation to Moonshine and topological modular forms and 5 motivic cohomology and Chow rings This volume surveys the current state of research in these areas and offers an overview of future directions

Toric Topology Megumi Harada, 2008 Toric topology is the study of algebraic differential symplectic geometric combinatorial and homotopy theoretic aspects of a particular class of torus actions whose quotients are highly structured The combinatorial properties of this quotient and the equivariant topology of the original manifold interact in a rich variety of ways thus illuminating subtle aspects of both the combinatorics and the equivariant topology Many of the motivations and guiding principles of the field are provided by though not limited to the theory of toric varieties in algebraic geometry as well as that of symplectic toric manifolds in symplectic geometry This volume is the proceedings of the International Conference on Toric Topology held in Osaka in May June 2006 It contains about 25 research and survey articles written by conference speakers covering many different aspects of and approaches to torus actions such as those mentioned above Some of the manuscripts are survey articles intended to give a broad overview of an aspect of the subject all manuscripts consciously aim to be accessible to a broad reading audience of students and researchers interested in the interaction of the subjects involved We hope that this volume serves as an enticing invitation to this emerging field

Lectures on the Mordell-Weil Theorem Jean-P. Serre, 2013-06-29 The book is based on a course given by J P Serre at the Collège de France in 1980 and 1981 Basic techniques in Diophantine geometry are covered such as heights the Mordell-Weil theorem Siegel's and Baker's theorems Hilbert's irreducibility theorem and the large sieve Included are applications to for example Mordell's conjecture the construction of Galois extensions and the classical class number 1 problem Comprehensive bibliographical references

Dynamical Systems and Random Processes Jane Hawkins, Rachel L. Rossetti, Jim Wiseman, 2019-09-23 This volume contains the proceedings of the 16th Carolina Dynamics Symposium held from April 13-15 2018 at Agnes Scott College Decatur Georgia The papers cover

various topics in dynamics and randomness including complex dynamics ergodic theory topological dynamics celestial mechanics symbolic dynamics computational topology random processes and regular languages The intent is to provide a glimpse of the richness of the field and of the common threads that tie the different specialties together *Elliptic Curves*

Dale Husemöller, 2006-06-06 There are three new appendices one by Stefan Theisen on the role of Calabi Yau manifolds in string theory and one by Otto Forster on the use of elliptic curves in computing theory and coding theory In the third appendix we discuss the role of elliptic curves in homotopy theory In these three introductions the reader can get a clue to the far reaching implications of the theory of elliptic curves in mathematical sciences During the final production of this edition the ICM 2002 manuscript of Mike Hopkins became available This report outlines the role of elliptic curves in homotopy theory Elliptic curves appear in the form of the Weierstrass equation and its related changes of variable The equations and the changes of variable are coded in an algebraic structure called a Hopf algebroid and this Hopf algebroid is related to a cohomology theory called topological modular forms Hopkins and his coworkers have used this theory in several directions one being the explanation of elements in stable homotopy up to degree 60 In the third appendix we explain how what we described in Chapter 3 leads to the Weierstrass Hopf algebroid making a link with Hopkins paper **Some Mathematical**

Aspects of Quantum Field Theory Qingtao Chen, 2009 *Lie Group Actions in Complex Analysis* Dimitrij

Akhiezer, 2012-12-06 This book was planned as an introduction to a vast area where many contributions have been made in recent years The choice of material is based on my understanding of the role of Lie groups in complex analysis On the one hand they appear as the automorphism groups of certain complex spaces e g bounded domains in \mathbb{C}^n or compact spaces and are therefore important as being one of their invariants On the other hand complex Lie groups and more generally homogeneous complex manifolds serve as a proving ground where it is often possible to accomplish a task and get an explicit answer One good example of this kind is the theory of homogeneous vector bundles over flag manifolds Another example is the way the global analytic properties of homogeneous manifolds are translated into algebraic language It is my pleasant duty to thank A L Onishchik who first introduced me to the theory of Lie groups more than 25 years ago I am greatly indebted to him and to E B Vinberg for the help and advice they have given me for years I would like to express my gratitude to M Brion B Gilligan P Heinzner A Huckleberry and E Oeljeklaus for valuable discussions of various subjects treated here A part of this book was written during my stay at the Ruhr Universität Bochum in 1993 I thank the Deutsche Forschungsgemeinschaft for its research support and the colleagues in Bochum for their hospitality **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 any one 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 $Q(J_5)$

Singular Nonlinear Partial Differential Equations Raymond Gérard, Hidetoshi Tahara, 2012-12-06 The aim of this book is to put together all the results that are known about the existence of formal holomorphic and singular solutions of singular non linear partial differential equations We study the existence of formal power series solutions holomorphic solutions and singular solutions of singular non linear partial differential equations In the first chapter we introduce operators with regular singularities in the one variable case and we give a new simple proof of the classical Maillet's theorem for algebraic differential equations In chapter 2 we extend this theory to operators in several variables The chapter 3 is devoted to the study of formal and convergent power series solutions of a class of singular partial differential equations having a linear part using the method of iteration and also Newton's method As an application of the former results we look in chapter 4 at the local theory of differential equations of the form $xy(1 - x - y)$ and in particular we show how easy it is to find the classical results on such an equation when $(1, 0, 0, 0)$ and give also the study of such an equation when $(1, 0, 0, 0)$ which was never given before and can be extended to equations of the form $Ty = F(x, y)$ where T is an arbitrary vector field

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