

# CONTEMPORARY MATHEMATICS

## The Lefschetz Centennial Conference Proceedings on Differential Equations

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Centennial Conference held  
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AMERICAN MATHEMATICAL SOCIETY

**VOLUME 58**  
Part III

THE LEFSCHETZ CENTENNIAL CONFERENCE, PART III

AMS 58-III

# Lefschetz Centennial Conference Volume 58 3 Vols

**Domenico Fiorenza, Hisham Sati, Urs  
Schreiber**



### **Lefschetz Centennial Conference Volume 58 3 Vols:**

*The Lefschetz Centennial Conference* A. Verjovsky, 1987 This volume contains many of the papers in the area of differential equations presented at the 1984 Solomon Lefschetz Centennial Conference held in Mexico City *The Lefschetz Centennial Conference. Part I: Proceedings on Algebraic Geometry* D. Sundararaman, 1986 Contains many of the papers in the area of algebraic geometry presented at the 1984 Solomon Lefschetz Centennial Conference held in Mexico City This work also focuses on the areas of algebraic topology and differential equations where Lefschetz made significant contributions **Geometry and Topology of Submanifolds and Currents** Weiping Li, Shihshu Walter Wei, 2015-08-25 he papers in this volume are mainly from the 2013 Midwest Geometry Conference held October 19 2013 at Oklahoma State University Stillwater OK and partly from the 2012 Midwest Geometry Conference held May 12 13 2012 at the University of Oklahoma Norman OK The papers cover recent results on geometry and topology of submanifolds On the topology side topics include Plateau problems Voevodsky's motivic cohomology Reidemeister zeta function and systolic inequality and freedom in 2 and 3 dimensional manifolds On the geometry side the authors discuss classifying isoparametric hypersurfaces and review Hartogs triangle finite volume flows nonexistence of stable  $p$  currents and a generalized Bernstein type problem The authors also show that the interaction between topology and geometry is a key to deeply understanding topological invariants and the geometric problems *The Lefschetz Centennial Conference. Part II: Proceedings on Algebraic Topology*, 1987 Group Actions in Ergodic Theory, Geometry, and Topology Robert J. Zimmer, 2019-12-23 Robert J Zimmer is best known in mathematics for the highly influential conjectures and program that bear his name Group Actions in Ergodic Theory Geometry and Topology Selected Papers brings together some of the most significant writings by Zimmer which lay out his program and contextualize his work over the course of his career Zimmer's body of work is remarkable in that it involves methods from a variety of mathematical disciplines such as Lie theory differential geometry ergodic theory and dynamical systems arithmetic groups and topology and at the same time offers a unifying perspective After arriving at the University of Chicago in 1977 Zimmer extended his earlier research on ergodic group actions to prove his cocycle superrigidity theorem which proved to be a pivotal point in articulating and developing his program Zimmer's ideas opened the door to many others and they continue to be actively employed in many domains related to group actions in ergodic theory geometry and topology In addition to the selected papers themselves this volume opens with a foreword by David Fisher Alexander Lubotzky and Gregory Margulis as well as a substantial introductory essay by Zimmer recounting the course of his career in mathematics The volume closes with an afterword by Fisher on the most recent developments around the Zimmer program **Complex Dynamics and Geometry** Dominique Cerveau, 2003 In the last twenty years the theory of holomorphic dynamical systems has had a resurgence of activity particularly concerning the fine analysis of Julia sets associated with polynomials and rational maps in one complex variable At the same time closely related theories have had a similar rapid development for

example the qualitative theory of differential equations in the complex domain The meeting Etat de la recherche held at Ecole Normale Supérieure de Lyon presented the current state of the art in this area emphasizing the unity linking the various sub domains This volume contains four survey articles corresponding to the talks presented at this meeting D Cerveau describes the structure of polynomial differential equations in the complex plane focusing on the local analysis in neighborhoods of singular points E Ghys surveys the theory of laminations by Riemann surfaces which occur in many dynamical or geometrical situations N Sibony describes the present state of the generalization of the Fatou Julia theory for polynomial or rational maps in two or more complex dimensions Lastly the talk by J C Yoccoz written by M Flexor considers polynomials of degree 2 in one complex variable and in particular with the hyperbolic properties of these polynomials centered around the Jakobson theorem This is a general introduction that gives a basic history of holomorphic dynamical systems demonstrating the numerous and fruitful interactions among the topics In the spirit of the Etat de la recherche de la SMF meetings the articles are written for a broad mathematical audience especially students or mathematicians working in different fields This book is translated from the French edition by Leslie Kay

**Dynamics: Topology and Numbers** Pieter Moree, Anke Pohl, L'ubomír Snoha, Tom Ward, 2020-02-12 This volume contains the proceedings of the conference Dynamics Topology and Numbers held from July 2 6 2018 at the Max Planck Institute for Mathematics Bonn Germany The papers cover diverse fields of mathematics with a unifying theme of relation to dynamical systems These include arithmetic geometry flat geometry complex dynamics graph theory relations to number theory and topological dynamics The volume is dedicated to the memory of Sergiy Kolyada and also contains some personal accounts of his life and mathematics

*Lectures on Algebraic Cycles* Spencer Bloch, 2010-07-22 Spencer Bloch's 1979 Duke lectures a milestone in modern mathematics have been out of print almost since their first publication in 1980 yet they have remained influential and are still the best place to learn the guiding philosophy of algebraic cycles and motives This edition now professionally typeset has a new preface by the author giving his perspective on developments in the field over the past 30 years The theory of algebraic cycles encompasses such central problems in mathematics as the Hodge conjecture and the Bloch Kato conjecture on special values of zeta functions The book begins with Mumford's example showing that the Chow group of zero cycles on an algebraic variety can be infinite dimensional and explains how Hodge theory and algebraic K theory give new insights into this and other phenomena

**Geometry, Rigidity, and Group Actions** Robert J. Zimmer, Benson Farb, David Fisher, 2011-04-15 The study of group actions is more than 100 years old but remains a widely studied topic in a variety of mathematic fields A central development in the last 50 years is the phenomenon of rigidity whereby one can classify actions of certain groups This book looks at rigidity

*Complex Analysis and Geometry* Filippo Bracci, Jisoo Byun, Hervé Gaussier, Kengo Hirachi, Kang-Tae Kim, Nikolay Shcherbina, 2015-08-05 This volume includes 28 chapters by authors who are leading researchers of the world describing many of the up to date aspects in the field of several complex variables SCV These contributions are based upon

their presentations at the 10th Korean Conference on Several Complex Variables KSCV10 held as a satellite conference to the International Congress of Mathematicians ICM 2014 in Seoul Korea SCV has been the term for multidimensional complex analysis one of the central research areas in mathematics Studies over time have revealed a variety of rich intriguing new knowledge in complex analysis and geometry of analytic spaces and holomorphic functions which were hidden in the case of complex dimension one These new theories have significant intersections with algebraic geometry differential geometry partial differential equations dynamics functional analysis and operator theory and sheaves and cohomology as well as the traditional analysis of holomorphic functions in all dimensions This book is suitable for a broad audience of mathematicians at and above the beginning graduate student level Many chapters pose open ended problems for further research and one in particular is devoted to problems for future investigations

Nonlinear PDEs, Their Geometry, and Applications Radosław A. Kycia, Maria Ulan, Eivind Schneider, 2019-05-18 This volume presents lectures given at the Summer School Wis a 18 Nonlinear PDEs Their Geometry and Applications which took place from August 20 30th 2018 in Wis a Poland and was organized by the Baltic Institute of Mathematics The lectures in the first part of this volume were delivered by experts in nonlinear differential equations and their applications to physics Original research articles from members of the school comprise the second part of this volume Much of the latter half of the volume complements the methods expounded in the first half by illustrating additional applications of geometric theory of differential equations Various subjects are covered providing readers a glimpse of current research Other topics covered include thermodynamics meteorology and the Monge Amp re equations Researchers interested in the applications of nonlinear differential equations to physics will find this volume particularly useful A knowledge of differential geometry is recommended for the first portion of the book as well as a familiarity with basic concepts in physics

Curves and Abelian Varieties Valery Alexeev, 2008 This book is devoted to recent progress in the study of curves and abelian varieties It discusses both classical aspects of this deep and beautiful subject as well as two important new developments tropical geometry and the theory of log schemes In addition to original research articles this book contains three surveys devoted to singularities of theta divisors of compactified Jacobians of singular curves and of strange duality among moduli spaces of vector bundles on algebraic varieties BOOK JACKET

**Collected Works of William P. Thurston with Commentary** Benson Farb, David Gabai, Steven P. Kerckhoff, 2023-06-05 William Thurston's work has had a profound influence on mathematics He connected whole mathematical subjects in entirely new ways and changed the way mathematicians think about geometry topology foliations group theory dynamical systems and the way these areas interact His emphasis on understanding and imagination in mathematical learning and thinking are integral elements of his distinctive legacy This four part collection brings together in one place Thurston's major writings many of which are appearing in publication for the first time Volumes I III contain commentaries by the Editors Volume IV includes a preface by Steven P Kerckhoff Volume I contains William Thurston's

papers on foliations mapping classes groups and differential geometry      **Nonlinear Dynamics New Directions** Hernán González-Aguilar,Edgardo Ugalde,2015-03-09 This book along with its companion volume Nonlinear Dynamics New Directions Models and Applications covers topics ranging from fractal analysis to very specific applications of the theory of dynamical systems to biology This first volume is devoted to fundamental aspects and includes a number of important new contributions as well as some review articles that emphasize new development prospects The second volume contains mostly new applications of the theory of dynamical systems to both engineering and biology The topics addressed in the two volumes include a rigorous treatment of fluctuations in dynamical systems topics in fractal analysis studies of the transient dynamics in biological networks synchronization in lasers and control of chaotic systems among others This book also Presents a rigorous treatment of fluctuations in dynamical systems and explores a range of topics in fractal analysis among other fundamental topics Features recent developments on large deviations for higher dimensional maps a study of measures resisting multifractal analysis and a overview of complex Kleninan groups Includes thorough review of recent findings that emphasize new development prospects      *Rigidity in Dynamics and Geometry* Marc Burger,Alessandra Iozzi,2002-05-13 This volume is an offspring of the special semester Ergodic Theory Geometric Rigidity and Number Theory held at the Isaac Newton Institute for Mathematical Sciences in Cambridge UK from January until July 2000 Some of the major recent developments in rigidity theory geometric group theory flows on homogeneous spaces and Teichm ller spaces quasi conformal geometry negatively curved groups and spaces Diophantine approximation and bounded cohomology are presented here The authors have given special consideration to making the papers accessible to graduate students with most of the contributions starting at an introductory level and building up to presenting topics at the forefront in this active field of research The volume contains surveys and original unpublished results as well and is an invaluable source also for the experienced researcher      **Flexibility of Group Actions on the Circle** Sang-hyun Kim,Thomas Koberda,Mahan Mj,2019-01-02 In this partly expository work a framework is developed for building exotic circle actions of certain classical groups The authors give general combination theorems for indiscrete isometry groups of hyperbolic space which apply to Fuchsian and limit groups An abundance of integer valued subadditive defect one quasimorphisms on these groups follow as a corollary The main classes of groups considered are limit and Fuchsian groups Limit groups are shown to admit large collections of faithful actions on the circle with disjoint rotation spectra For Fuchsian groups further flexibility results are proved and the existence of non geometric actions of free and surface groups is established An account is given of the extant notions of semi conjugacy showing they are equivalent This book is suitable for experts interested in flexibility of representations and for non experts wanting an introduction to group representations into circle homeomorphism groups      *Character Map In Non-abelian Cohomology, The: Twisted, Differential, And Generalized* Domenico Fiorenza,Hisham Sati,Urs Schreiber,2023-08-11 This book presents a novel development of fundamental and fascinating aspects of algebraic

topology and mathematical physics extra ordinary and further generalized cohomology theories enhanced to twisted and differential geometric form with focus on firstly their rational approximation by generalized Chern character maps and then the resulting charge quantization laws in higher n form gauge field theories appearing in string theory and the classification of topological quantum materials Although crucial for understanding famously elusive effects in strongly interacting physics the relevant higher non abelian cohomology theory higher gerbes has had an esoteric reputation and remains underdeveloped Devoted to this end this book s theme is that various generalized cohomology theories are best viewed through their classifying spaces or moduli stacks not necessarily infinite loop spaces from which perspective the character map is really an incarnation of the fundamental theorem of rational homotopy theory thereby not only uniformly subsuming the classical Chern character and a multitude of scattered variants that have been proposed but now seamlessly applicable in the hitherto elusive generality of twisted differential and non abelian cohomology In laying out this result with plenty of examples this book provides a modernized introduction and review of fundamental classical topics 1 abstract homotopy theory via model categories 2 generalized cohomology in its homotopical incarnation 3 rational homotopy theory seen via homotopy Lie theory whose fundamental theorem we recast as a twisted non abelian de Rham theorem which naturally induces the twisted non abelian character map

**Geometric Complex Analysis** Jisoo Byun,Hong Rae Cho,Sung Yeon Kim,Kang-Hyurk Lee,Jong-Do Park,2018-09-08 The KSCV Symposium the Korean Conference on Several Complex Variables started in 1997 in an effort to promote the study of complex analysis and geometry Since then the conference met semi regularly for about 10 years and then settled on being held biannually The sixth and tenth conferences were held in 2002 and 2014 as satellite conferences to the Beijing International Congress of Mathematicians ICM and the Seoul ICM respectively The purpose of the KSCV Symposium is to organize the research talks of many leading scholars in the world to provide an opportunity for communication and to promote new researchers in this field

**Solving  $\mathbb{S}^3$ -Unit, Mordell, Thue, Thue-Mahler and Generalized Ramanujan-Nagell Equations via the Shimura-Taniyama Conjecture** Rafael von Känel,Benjamin Matschke,2023-06-22 View the abstract [Real Enriques Surfaces](#) Alexander Degtyarev,Ilya Itenberg,Viatcheslav Kharlamov,2007-05-06 This is the first attempt of a systematic study of real Enriques surfaces culminating in their classification up to deformation Simple explicit topological invariants are elaborated for identifying the deformation classes of real Enriques surfaces Some of theses are new and can be applied to other classes of surfaces or higher dimensional varieties Intended for researchers and graduate students in real algebraic geometry it may also interest others who want to become familiar with the field and its techniques The study relies on topology of involutions arithmetics of integral quadratic forms algebraic geometry of surfaces and the hyperkähler structure of K3 surfaces A comprehensive summary of the necessary results and techniques from each of these fields is included Some results are developed further e g a detailed study of lattices with a pair of commuting involutions and a certain class of rational complex surfaces

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