

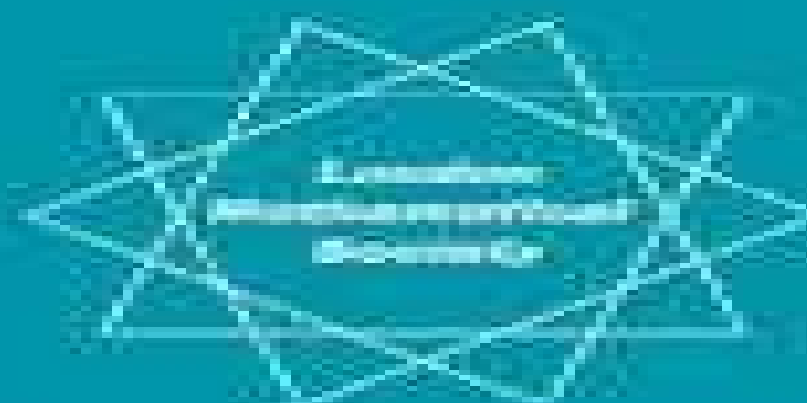
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# Elliptic Cohomology

Topology, Algebra and Geometry with  
Applications to Physics and Biology

Edited by

Ulf G. Jönsson, *MIT*, and Thomas C. Peterson



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# Elliptic Cohomology

**AW Chickering**



## **Elliptic Cohomology:**

**Elliptic Cohomology** Haynes R. Miller, Douglas C. Ravenel, 2007-03-15 First collection of papers on elliptic cohomology in twenty years represents the diversity of topics within this important field     Elliptic Cohomology Charles B. Thomas, 2006-04-11 Elliptic cohomology is an extremely beautiful theory with both geometric and arithmetic aspects The former is explained by the fact that the theory is a quotient of oriented cobordism localised away from 2 the latter by the fact that the coefficients coincide with a ring of modular forms The aim of the book is to construct this cohomology theory and evaluate it on classifying spaces  $BG$  of finite groups  $G$  This class of spaces is important since using ideas borrowed from Monstrous Moonshine it is possible to give a bundle theoretic definition of  $EU/BG$  Concluding chapters also discuss variants generalisations and potential applications     Groups and Symmetries John P. Harnad, Pavel Winternitz,     Homotopy Theory via Algebraic Geometry and Group Representations Mark E. Mahowald, 1998 The academic year 1996-97 was designated as a special year in Algebraic Topology at Northwestern University Evanston IL In addition to guest lecturers and special courses an international conference was held entitled Current trends in algebraic topology with applications to algebraic geometry and physics The series of plenary lectures included in this volume indicate the great breadth of the conference and the lively interaction that took place among various areas of mathematics Original research papers were submitted and all submissions were refereed to the usual journal standards     **Algebraic Topology** Nils Baas, Eric Friedlander, Björn Jahren, Paul Arne Østvær, 2009-08-05 The 2007 Abel Symposium took place at the University of Oslo in August 2007 The goal of the symposium was to bring together mathematicians whose research efforts have led to recent advances in algebraic geometry algebraic K theory algebraic topology and mathematical physics A common theme of this symposium was the development of new perspectives and new constructions with a categorical flavor As the lectures at the symposium and the papers of this volume demonstrate these perspectives and constructions have enabled a broadening of vistas a synergy between once differentiated subjects and solutions to mathematical problems both old and new

*Advances in Homotopy Theory* Ioan Mackenzie James, S. Salamon, B. Steer, W. Sutherland, 1989-12-07 This volume records the lectures given at a conference to celebrate Professor Ioan James 60th birthday     Elliptic Curves and Modular Forms in Algebraic Topology Peter S. Landweber, 2006-11-15 A small conference was held in September 1986 to discuss new applications of elliptic functions and modular forms in algebraic topology which had led to the introduction of elliptic genera and elliptic cohomology The resulting papers range from these topics through to quantum field theory with considerable attention to formal groups homology and cohomology theories and circle actions on spin manifolds Ed Witten's rich article on the index of the Dirac operator in loop space presents a mathematical treatment of his interpretation of elliptic genera in terms of quantum field theory A short introductory article gives an account of the growth of this area prior to the conference

**Superstrings, Geometry, Topology, and  $C^*$ -algebras** Robert S. Doran, Greg Friedman, Jonathan

Rosenberg, 2010-10-13 This volume contains the proceedings of an NSF CBMS Conference held at Texas Christian University in Fort Worth Texas May 18-22 2009 The papers written especially for this volume by well known mathematicians and mathematical physicists are an outgrowth of the talks presented at the conference Topics examined are highly interdisciplinary and include among many other things recent results on D brane charges in K homology and twisted K homology Yang Mills gauge theory and connections with non commutative geometry Landau Ginzburg models C algebraic non commutative geometry and ties to quantum physics and topology the rational homotopy type of the group of unitary elements in an Azumaya algebra and functoriality properties in the theory of C crossed products and fixed point algebras for proper actions An introduction written by Jonathan Rosenberg provides an instructive overview describing common themes and how the various papers in the volume are interrelated and fit together The rich diversity of papers appearing in the volume demonstrates the current interplay between superstring theory geometry topology and non commutative geometry The book will be of interest to graduate students mathematicians mathematical physicists and researchers working in these areas

Topological Modular Forms Christopher L. Douglas, John Francis, André G. Henriques, Michael A. Hill, 2014-12-04 The theory of topological modular forms is an intricate blend of classical algebraic modular forms and stable homotopy groups of spheres The construction of this theory combines an algebro geometric perspective on elliptic curves over finite fields with techniques from algebraic topology particularly stable homotopy theory It has applications to and connections with manifold topology number theory and string theory This book provides a careful accessible introduction to topological modular forms After a brief history and an extended overview of the subject the book proper commences with an exposition of classical aspects of elliptic cohomology including background material on elliptic curves and modular forms a description of the moduli stack of elliptic curves an explanation of the exact functor theorem for constructing cohomology theories and an exploration of sheaves in stable homotopy theory There follows a treatment of more specialized topics including localization of spectra the deformation theory of formal groups and Goerss Hopkins obstruction theory for multiplicative structures on spectra The book then proceeds to more advanced material including discussions of the string orientation the sheaf of spectra on the moduli stack of elliptic curves the homotopy of topological modular forms and an extensive account of the construction of the spectrum of topological modular forms The book concludes with the three original pioneering and enormously influential manuscripts on the subject by Hopkins Miller and Mahowald

*Moonshine - The First Quarter Century and Beyond* James Lepowsky, John McKay, Michael P. Tuite, 2010-06-03 This volume examines the impact of the monstrous moonshine paper on mathematics and theoretical physics

Topology, Geometry and Quantum Field Theory Ulrike Luise Tillmann, 2004-06-28 The symposium held in honour of the 60th birthday of Graeme Segal brought together leading physicists and mathematicians Its topics were centred around string theory M theory and quantum gravity on the one hand and K theory elliptic cohomology quantum cohomology and string topology on the other Geometry and quantum physics

developed in parallel since the recognition of the central role of non abelian gauge theory in elementary particle physics in the late seventies and the emerging study of super symmetry and string theory With its selection of survey and research articles these proceedings fulfil the dual role of reporting on developments in the field and defining directions for future research For the first time Graeme Segal's manuscript The definition of Conformal Field Theory is published which has been greatly influential over more than ten years An introduction by the author puts it into the present context **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 **Homotopy Theory: Tools and**

**Applications** Daniel G. Davis, 2019-05-30 This volume contains the proceedings of the conference Homotopy Theory Tools and Applications in honor of Paul Goerss's 60th birthday held from July 17-21 2017 at the University of Illinois at Urbana Champaign Urbana IL The articles cover a variety of topics spanning the current research frontier of homotopy theory This includes articles concerning both computations and the formal theory of chromatic homotopy different aspects of equivariant homotopy theory and K theory as well as articles concerned with structured ring spectra cyclotomic spectra associated to perfectoid fields and the theory of higher homotopy operations Record of activities : 1995 , *Homotopy Methods in Algebraic Topology* Nicholas Kuhn, 2001-04-25 This volume presents the proceedings from the AMS IMS SIAM Summer

Research Conference on Homotopy Methods in Algebraic Topology held at the University of Colorado Boulder The conference coincided with the sixtieth birthday of J Peter May An article is included reflecting his wide ranging and influential contributions to the subject area Other articles in the book discuss the ordinary elliptic and real oriented Adams spectral sequences mapping class groups configuration spaces extended powers operads the telescope conjecture p compact groups algebraic K theory stable and unstable splittings the calculus of functors the E<sub>∞</sub> tensor product and equivariant cohomology theories The book offers a compendious source on modern aspects of homotopy theoretic methods in many algebraic settings **String-Math 2011** Jonathan Block, 2012 The nature of interactions between mathematicians and

physicists has been thoroughly transformed in recent years String theory and quantum field theory have contributed a series of profound ideas that gave rise to entirely new mathematical fields and revitalized older ones The influence flows in both directions with mathematical techniques and ideas contributing crucially to major advances in string theory A large and rapidly growing number of both mathematicians and physicists are working at the string theoretic interface between the two

academic fields The String Math conference series aims to bring together leading mathematicians and mathematically minded physicists working in this interface This volume contains the proceedings of the inaugural conference in this series String Math 2011 which was held June 6-11 2011 at the University of Pennsylvania

**Handbook of Homotopy Theory** Haynes Miller, 2020-01-23 The Handbook of Homotopy Theory provides a panoramic view of an active area in mathematics that is currently seeing dramatic solutions to long standing open problems and is proving itself of increasing importance across many other mathematical disciplines The origins of the subject date back to work of Henri Poincaré and Heinz Hopf in the early 20th century but it has seen enormous progress in the 21st century A highlight of this volume is an introduction to and diverse applications of the newly established foundational theory of categories The coverage is vast ranging from axiomatic to applied from foundational to computational and includes surveys of applications both geometric and algebraic The contributors are among the most active and creative researchers in the field The 22 chapters by 31 contributors are designed to address novices as well as established mathematicians interested in learning the state of the art in this field whose methods are of increasing importance in many other areas

Algebraic Topology Mark E. Mahowald, Stewart Priddy, 1989 This book will provide readers with an overview of some of the major developments in current research in algebraic topology Representing some of the leading researchers in the field the book contains the proceedings of the International Conference on Algebraic Topology held at Northwestern University in March 1988 Several of the lectures at the conference were expository and will therefore appeal to topologists in a broad range of areas The primary emphasis of the book is on homotopy theory and its applications The topics covered include elliptic cohomology stable and unstable homotopy theory classifying spaces and equivariant homotopy and cohomology Geometric topics such as knot theory divisors and configurations on surfaces foliations and Siegel spaces are also discussed Researchers wishing to follow current trends in algebraic topology will find this book a valuable resource

**Singularities and Their Interaction with Geometry and Low Dimensional Topology** Javier Fernández de Bobadilla, Tamás László, András Stipsicz, 2021-05-27 The book is a collection of surveys and original research articles concentrating on new perspectives and research directions at the crossroads of algebraic geometry topology and singularity theory The papers written by leading researchers working on various topics of the above fields are the outcome of the N methi60 Geometry and Topology of Singularities conference held at the Alfréd Rényi Institute of Mathematics in Budapest from May 27 to 31 2019 Both the conference and this resulting volume are in honor of Professor András N methi on the occasion of his 60th birthday whose work plays a decisive and influential role in the interactions between the above fields The book should serve as a valuable resource for graduate students and researchers to deepen the new perspectives methods and connections between geometry and topology regarding singularities

*The Universal Coefficient Theorem and Quantum Field Theory* Andrei-Tudor Patrascu, 2016-09-23 This thesis describes a new connection between algebraic geometry topology number theory and quantum field theory It

offers a pedagogical introduction to algebraic topology allowing readers to rapidly develop basic skills and it also presents original ideas to inspire new research in the quest for dualities Its ambitious goal is to construct a method based on the universal coefficient theorem for identifying new dualities connecting different domains of quantum field theory This thesis opens a new area of research in the domain of non perturbative physics one in which the use of different coefficient structures in co homology may lead to previously unknown connections between different regimes of quantum field theories The origin of dualities is an issue in fundamental physics that continues to puzzle the research community with unexpected results like the AdS CFT duality or the ER EPR conjecture This thesis analyzes these observations from a novel and original point of view mainly based on a fundamental connection between number theory and topology Beyond its scientific qualities it also offers a pedagogical introduction to advanced mathematics and its connection with physics This makes it a valuable resource for students in mathematical physics and researchers wanting to gain insights into co homology theories with coefficients or the way in which Grothendieck s work may be connected with physics

## Reviewing **Elliptic Cohomolgoy**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Elliptic Cohomolgoy**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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