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Spectra and the Steenrod Algebra

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Stable Homotopy Over The Steenrod Algebra

Nigel Ray



Stable Homotopy Over The Steenrod Algebra:

Stable Homotopy over the Steenrod Algebra John Harold Palmieri, 2001 This title applies the tools of stable homotopy theory to the study of modules over the mod p Steenrod algebra A DEGREES More precisely let A be the dual of A DEGREES then we study the category $\text{mathsf{stable } A}$ of unbounded cochain complexes of injective comodules over A in which the morphisms are cochain homotopy classes of maps This category is triangulated Indeed it is a stable homotopy category so we can use Brown representability Bousfield localization Brown Comenetz duality and other homotopy theoretic tools to study it One focus of attention is the analogue of the stable homotopy groups of spheres which in this setting is the cohomology of A $\text{Ext}_{A \text{ DEGREES } \mathbf{F}_p} \mathbf{F}_p$ This title also has nilpotence theorems periodicity theorems a convergent chromatic tower and a ν

Stable Homotopy Over the Steenrod Algebra John Harold Palmieri, 2014-09-11 Preliminaries Stable homotopy over a Hopf algebra Basic properties of the Steenrod algebra Chromatic structure Computing Ext with elements inverted Quillen stratification and nilpotence Periodicity and other applications of the nilpotence theorems Appendix A An underlying model category Appendix B Steenrod operations and nilpotence in Ext_{Γ_k} Bibliography Index

Spectra and the Steenrod Algebra H.R. Margolis, 2011-08-18 I have intended this book to be more than just the sum of its chapters and the introduction is in part an attempt to spell out what the more is Algebraic topology is the study of topological problems by algebraic means More precisely this has come to be framed as the study of topological categories by means of functors to algebraic categories Beyond the basic definitions and structure the focus is often on particular problems for example Adams use of K theory to solve the vector fields on spheres problem On the other hand there are contributions of a more global nature yielding insight into the overall structure of some topological category for example Quillen's work on rational homotopy type This book is intended primarily as a contribution of this latter sort So while there will be a variety of particular examples and computations and although the structure being developed has significant application to many specific problems some of which are considered here the major thrust of the text is toward understanding the global structure and linkage of the topological and algebraic categories considered the stable homotopy category and the category of modules over the Steenrod algebra

Stable Stems Daniel C. Isaksen, 2020-02-13 The author presents a detailed analysis of 2 complete stable homotopy groups both in the classical context and in the motivic context over C He uses the motivic May spectral sequence to compute the cohomology of the motivic Steenrod algebra over C through the 70 stem He then uses the motivic Adams spectral sequence to obtain motivic stable homotopy groups through the 59 stem He also describes the complete calculation to the 65 stem but defers the proofs in this range to forthcoming publications In addition to finding all Adams differentials the author also resolves all hidden extensions by 2 and through the 59 stem except for a few carefully enumerated exceptions that remain unknown The analogous classical stable homotopy groups are easy consequences The author also computes the motivic stable homotopy groups of the cofiber of the motivic

element This computation is essential for resolving hidden extensions in the Adams spectral sequence He shows that the homotopy groups of the cofiber of are the same as the E2 page of the classical Adams Novikov spectral sequence This allows him to compute the classical Adams Novikov spectral sequence including differentials and hidden extensions in a larger range than was previously known **Steenrod Squares in Spectral Sequences** William M. Singer, 2006 This book develops a general theory of Steenrod operations in spectral sequences It gives special attention to the change of rings spectral sequence for the cohomology of an extension of Hopf algebras and to the Eilenberg Moore spectral sequence for the cohomology of classifying spaces and homotopy orbit spaces In treating the change of rings spectral sequence the book develops from scratch the necessary properties of extensions of Hopf algebras and constructs the spectral sequence in a form particularly suited to the introduction of Steenrod squares The resulting theory can be used effectively for the computation of the cohomology rings of groups and Hopf algebras and of the Steenrod algebra in particular and so should play a useful role in stable homotopy theory Similarly the book offers a self contained construction of the Eilenberg Moore spectral sequence in a form suitable for the introduction of Steenrod operations The corresponding theory is an effective tool for the computation of t **Symposium on Algebraic Topology in Honor of Jose Adem** Samuel Gitler, 1982 **An Alpine Expedition**

through Algebraic Topology Christian Ausoni, Kathryn Hess, Brenda Johnson, Wolfgang Lück, Jérôme Scherer, 2014-06-09 This volume contains the proceedings of the Fourth Arolla Conference on Algebraic Topology which took place in Arolla Switzerland from August 20-25 2012 The papers in this volume cover topics such as category theory and homological algebra functor homology algebraic theory cobordism categories group theory generalized cohomology theories and multiplicative structures the theory of iterated loop spaces Smith Toda complexes and topological modular forms **Algebraic Topology** H.V. Hung Nguyễn, Lionel Schwartz, 2018-01-02 Held during algebraic topology special sessions at the Vietnam Institute for Advanced Studies in Mathematics VIASM Hanoi this set of notes consists of expanded versions of three courses given by G Ginot H W Henn and G Powell They are all introductory texts and can be used by PhD students and experts in the field Among the three contributions two concern stable homotopy of spheres Henn focusses on the chromatic point of view the Morava K_n localization and the cohomology of the Morava stabilizer groups Powell's chapter is concerned with the derived functors of the destabilization and iterated loop functors and provides a small complex to compute them Indications are given for the odd prime case Providing an introduction to some aspects of string and brane topology Ginot's contribution focusses on Hochschild homology and its generalizations It contains a number of new results and fills a gap in the literature **A Concise Course in Algebraic Topology** J. P. May, 1999-09 Algebraic topology is a basic part of modern mathematics and some knowledge of this area is indispensable for any advanced work relating to geometry including topology itself differential geometry algebraic geometry and Lie groups This book provides a detailed treatment of algebraic topology both for teachers of the subject and for advanced graduate students in mathematics either specializing in this area or continuing

on to other fields J Peter May's approach reflects the enormous internal developments within algebraic topology over the past several decades most of which are largely unknown to mathematicians in other fields But he also retains the classical presentations of various topics where appropriate Most chapters end with problems that further explore and refine the concepts presented The final four chapters provide sketches of substantial areas of algebraic topology that are normally omitted from introductory texts and the book concludes with a list of suggested readings for those interested in delving further into the field

Adams Memorial Symposium on Algebraic Topology: Volume 1 Nigel Ray, 1992-04-30 Contains a combination of selected papers given in honour of John Frank Adams which illustrate the profound influence that he had on algebraic topology

Equivariant Topology and Derived Algebra Scott Balchin, David Barnes, Magdalena Kędziorek, Markus Szymik, 2022 A collection of research papers both new and expository based on the interests of Professor J P C Greenlees

Algebraic Topology. Seattle 1985 Haynes R. Miller, Douglas C. Ravenel, 2006-11-15 During the Winter and spring of 1985 a Workshop in Algebraic Topology was held at the University of Washington The course notes by Emmanuel Dror Farjoun and by Frederick R Cohen contained in this volume are carefully written graduate level expositions of certain aspects of equivariant homotopy theory and classical homotopy theory respectively M E Mahowald has included some of the material from his further papers represent a wide range of contemporary homotopy theory the Kervaire invariant stable splitting theorems computer calculation of unstable homotopy groups and studies of L_n and the symmetric groups

Complex Cobordism and Stable Homotopy Groups of Spheres, 1986-05-05 Complex Cobordism and Stable Homotopy Groups of Spheres

Triangulations of Oriented Matroids Francisco Santos, 2002 We consider the concept of triangulation of an oriented matroid We provide a definition which generalizes the previous ones by Billera Munson and by Anderson and which specializes to the usual notion of triangulation or simplicial fan in the realizable case Then we study the relation existing between triangulations of an oriented matroid M and extensions of its dual M^* via the so called lifting triangulations We show that this duality behaves particularly well in the class of Lawrence matroid polytopes In particular that the extension space conjecture for realizable oriented matroids is equivalent to the restriction to Lawrence polytopes of the Generalized Baues problem for subdivisions of polytopes We finish by showing examples and a characterization of lifting triangulations

Gorenstein Liaison, Complete Intersection Liaison Invariants and Unobstructedness Jan Oddvar Kleppe, 2001 This paper contributes to the liaison and obstruction theory of subschemes in \mathbb{P}^n having codimension at least three The first part establishes several basic results on Gorenstein liaison A classical result of Gaeta on liaison classes of projectively normal curves in \mathbb{P}^3 is generalized to the statement that every codimension c standard determinantal scheme i.e. a scheme defined by the maximal minors of a $t \times t - c + 1$ homogeneous matrix is in the Gorenstein liaison class of a complete intersection Then Gorenstein liaison theory is developed as a theory of generalized divisors on arithmetically Cohen Macaulay schemes In particular a rather general construction of basic

double G linkage is introduced which preserves the even G liaison class This construction extends the notion of basic double linkage which plays a fundamental role in the codimension two situation The second part of the paper studies groups which are invariant under complete intersection linkage and gives a number of geometric applications of these invariants Several differences between Gorenstein and complete intersection liaison are highlighted For example it turns out that linearly equivalent divisors on a smooth arithmetically Cohen Macaulay subscheme belong in general to different complete intersection liaison classes but they are always contained in the same even Gorenstein liaison class The third part develops the interplay between liaison theory and obstruction theory and includes dimension estimates of various Hilbert schemes For example it is shown that most standard determinantal subschemes of codimension 3 are unobstructed and the dimensions of their components in the corresponding Hilbert schemes are computed

The \$AB\$ Program in Geometric Analysis: Sharp Sobolev Inequalities and Related Problems Olivier Druet, Emmanuel Hebey, 2002 Function theory and Sobolev inequalities have been the target of investigation for many years Sharp constants in these inequalities constitute a critical tool in geometric analysis The AB programme is concerned with sharp Sobolev inequalities on compact Riemannian manifolds This text summarizes the results of contemporary research and gives an up to date report on the field

Dualities on Generalized Koszul Algebras Edward L. Green, Idun Reiten, Øyvind Solberg, 2002 Koszul rings are graded rings which have played an important role in algebraic topology noncommutative algebraic geometry and in the theory of quantum groups One aspect of the theory is to compare the module theory for a Koszul ring and its Koszul dual There are dualities between subcategories of graded modules the Koszul modules

Approximation and Entropy Numbers of Volterra Operators with Application to Brownian Motion Mikhail Anatol'evich Lifshits, Werner Linde, 2002 This text considers a specific Volterra integral operator and investigates its degree of compactness in terms of properties of certain kernel functions In particular under certain optimal integrability conditions the entropy numbers $e_n(T_\rho \psi)$ satisfy $c_1 \text{norm } \rho \psi_{r_0}$

Extending Intersection Homology Type Invariants to Non-Witt Spaces Markus Banagl, 2002 Intersection homology theory provides a way to obtain generalized Poincare duality as well as a signature and characteristic classes for singular spaces For this to work one has had to assume however that the space satisfies the so called Witt condition We extend this approach to constructing invariants to spaces more general than Witt spaces

Unveiling the Energy of Verbal Beauty: An Mental Sojourn through **Stable Homotopy Over The Steenrod Algebra**

In a global inundated with screens and the cacophony of instant communication, the profound energy and emotional resonance of verbal beauty usually fade in to obscurity, eclipsed by the continuous assault of noise and distractions. However, situated within the lyrical pages of **Stable Homotopy Over The Steenrod Algebra**, a charming function of literary splendor that impulses with raw emotions, lies an remarkable journey waiting to be embarked upon. Composed by a virtuoso wordsmith, that exciting opus manuals visitors on an emotional odyssey, softly revealing the latent possible and profound affect stuck within the delicate web of language. Within the heart-wrenching expanse of this evocative evaluation, we shall embark upon an introspective exploration of the book is main styles, dissect their captivating writing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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