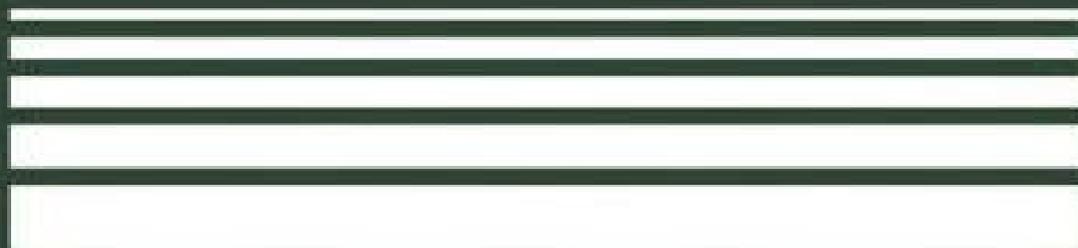


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Cohomological Methods in Homotopy Theory

Jaume Aguadé
Carles Broto
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Editors



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Nicholas Kuhn



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Homotopy Theoretic Methods in Group Cohomology William G. Dwyer, Hans-Werner Henn, 2012-12-06 This book consists essentially of notes which were written for an Advanced Course on Classifying Spaces and Cohomology of Groups The course took place at the Centre de Recerca Matemàtica CRM in Bellaterra from May 27 to June 2 1998 and was part of an emphasis semester on Algebraic Topology It consisted of two parallel series of 6 lectures of 90 minutes each and was intended as an introduction to new homotopy theoretic methods in group cohomology The first part of the book is concerned

with methods of decomposing the classifying space of a finite group into pieces made of classifying spaces of appropriate subgroups. Such decompositions have been used with great success in the last 10–15 years in the homotopy theory of classifying spaces of compact Lie groups and p -compact groups in the sense of Dwyer and Wilkerson. For simplicity the emphasis here is on finite groups and on homological properties of various decompositions known as centralizer resp. normalizer resp. subgroup decomposition. A unified treatment of the various decompositions is given and the relations between them are explored. This is preceded by a detailed discussion of basic notions such as classifying spaces, simplicial complexes and homotopy colimits.

Homotopy Theory and Arithmetic Geometry – Motivic and Diophantine Aspects Frank Neumann, Ambrus Pál, 2021-09-29. This book provides an introduction to state of the art applications of homotopy theory to arithmetic geometry. The contributions to this volume are based on original lectures by leading researchers at the LMS CMI Research School on Homotopy Theory and Arithmetic Geometry: Motivic and Diophantine Aspects and the Nelder Fellow Lecturer Series which both took place at Imperial College London in the summer of 2018. The contribution by Brazelton based on the lectures by Wickelgren provides an introduction to arithmetic enumerative geometry, the notes of Cisinski present motivic sheaves and new cohomological methods for intersection theory and Schlank's contribution gives an overview of the use of stable homotopy theory for obstructions to the existence of rational points on algebraic varieties. Finally the article by Asok and Sturmfels based in part on the Nelder Fellow lecture series by Sturmfels gives a survey of the interplay between motivic homotopy theory and affine algebraic geometry with a focus on contractible algebraic varieties. Now a major trend in arithmetic geometry, this volume offers a detailed guide to the fascinating circle of recent applications of homotopy theory to number theory. It will be invaluable to research students entering the field as well as postdoctoral and more established researchers.

Parametrized Homotopy Theory J. Peter May, Johann Sigurdsson, 2006. This book develops rigorous foundations for parametrized homotopy theory which is the algebraic topology of spaces and spectra that are continuously parametrized by the points of a base space. It also begins the systematic study of parametrized homology and cohomology theories. The parametrized world provides the natural home for many classical notions and results such as orientation theory, the Thom isomorphism, Atiyah and Poincaré duality, transfer maps, the Adams and Wirthmüller isomorphisms and the Serre and Eilenberg–Moore spectral sequences. But in addition to providing a clearer conceptual outlook on these classical notions, it also provides powerful methods to study new phenomena such as twisted K theory and to make new constructions such as iterated Thom spectra. Duality theory in the parametrized setting is particularly illuminating and comes in two flavors. One allows the construction and analysis of transfer maps and a quite different one relates parametrized homology to parametrized cohomology. The latter is based formally on a new theory of duality in symmetric bicategories that is of considerable independent interest. The text brings together many recent developments in homotopy theory. It provides a highly structured theory of parametrized spectra and it extends parametrized homotopy theory to the equivariant setting. The

theory of topological model categories is given a more thorough treatment than is available in the literature This is used together with an interesting blend of classical methods to resolve basic foundational problems that have no nonparametrized counterparts

Cohomology Operations and Applications in Homotopy Theory Robert E. Mosher, Martin C. Tangora, 2008-01-01 Cohomology operations are at the center of a major area of activity in algebraic topology This treatment explores the single most important variety of operations the Steenrod squares It constructs these operations proves their major properties and provides numerous applications including several different techniques of homotopy theory useful for computation 1968 edition

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_∞ tensor product and equivariant cohomology theories The book offers a compendious source on modern aspects of homotopy theoretic methods in many algebraic settings

Cohomology Operations and Applications in Homotopy Theory Robert E. Mosher, 1979

Homotopy Theory: Proceedings of the Durham Symposium 1985 E. Rees, J. D. S. Jones, 1987-10-29 This 1987 volume presents a collection of papers given at the 1985 Durham Symposium on homotopy theory They survey recent developments in the subject including localisation and periodicity computational complexity and the algebraic K theory of spaces

Mathematical Reviews, 2007

Stable Homotopy and Generalised Homology John Frank Adams, 1974 J Frank Adams the founder of stable homotopy theory gave a lecture series at the University of Chicago in 1967 1970 and 1971 the well written notes of which are published in this classic in algebraic topology The three series focused on Novikov s work on operations in complex cobordism Quillen s work on formal groups and complex cobordism and stable homotopy and generalized homology Adams s exposition of the first two topics played a vital role in setting the stage for modern work on periodicity phenomena in stable homotopy theory His exposition on the third topic occupies the bulk of the book and gives his definitive treatment of the Adams spectral sequence along with many detailed examples and calculations in KU theory that help give a feel for the subject

Twisted K-theory and Orbifold Cohomology of the Symmetric Product Bernardo Uribe, 2002

Homotopy of Operads and Grothendieck-Teichmüller Groups Benoit Fresse, 2017-05-22 The ultimate goal of this book is to explain that the Grothendieck Teichmüller group as defined by Drinfeld in quantum group theory has a topological interpretation as a group of homotopy automorphisms associated to the little 2 disc operad To establish this result the applications of methods of algebraic topology to operads must be developed This volume is devoted primarily to this subject with the main objective of developing a rational homotopy theory for operads The book starts with a comprehensive

review of the general theory of model categories and of general methods of homotopy theory The definition of the Sullivan model for the rational homotopy of spaces is revisited and the definition of models for the rational homotopy of operads is then explained The applications of spectral sequence methods to compute homotopy automorphism spaces associated to operads are also explained This approach is used to get a topological interpretation of the Grothendieck Teichmüller group in the case of the little 2 disc operad This volume is intended for graduate students and researchers interested in the applications of homotopy theory methods in operad theory It is accessible to readers with a minimal background in classical algebraic topology and operad theory

Homotopy Theory: An Introduction to Algebraic Topology, 1975-11-12 Homotopy Theory An Introduction to Algebraic Topology

Algebraic Methods in Unstable Homotopy Theory Joseph Neisendorfer, 2010-02-18 The most modern and thorough treatment of unstable homotopy theory available The focus is on those methods from algebraic topology which are needed in the presentation of results proven by Cohen Moore and the author on the exponents of homotopy groups The author introduces various aspects of unstable homotopy theory including homotopy groups with coefficients localization and completion the Hopf invariants of Hilton James and Toda Samelson products homotopy Bockstein spectral sequences graded Lie algebras differential homological algebra and the exponent theorems concerning the homotopy groups of spheres and Moore spaces This book is suitable for a course in unstable homotopy theory following a first course in homotopy theory It is also a valuable reference for both experts and graduate students wishing to enter the field

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School on Algebraic K-theory and Its Applications Max Karoubi, Aderemi O. Kuku, Claudio Pedrini, 2003

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