

Axiomatic, Enriched and Motivic Homotopy Theory

Edited by

J.P.C. Greenlees

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Axiomatic Enriched And Motivic Homotopy Theory

Patrick Vollmar

Axiomatic Enriched And Motivic Homotopy Theory:

Axiomatic, Enriched and Motivic Homotopy Theory John Greenlees, 2004-01-31 The NATO Advanced Study Institute Axiomatic enriched and rna tivic homotopy theory took place at the Isaac Newton Institute of Mathematical Sciences Cambridge England during 9 20 September 2002 The Directors were J P C Greenlees and I Zhukov the other or ganizers were P G Goerss F Morel J F Jardine and V P Snaith The title describes the content well and both the event and the contents of the present volume reflect recent remarkable successes in model categor ies structured ring spectra and homotopy theory of algebraic geometry The ASI took the form of a series of 15 minicourses and a few extra lectures and was designed to provide background and to bring the par ticipants up to date with developments The present volume is based on a number of the lectures given during the workshop The ASI was the opening workshop of the four month programme New Contexts for Stable Homotopy Theory which explored several themes in greater depth I am grateful to the Isaac Newton Institute for providing such an ideal venue the NATO Science Committee for their funding and to all the speakers at the conference whether or not they were able to contribute to the present volume All contributions were refereed and I thank the authors and referees for their efforts to fit in with the tight schedule Finally I would like to thank my coorganizers and all the staff at the Institute for making the ASI run so smoothly J P C GREENLEES Axiomatic, Enriched and Motivic Homotopy Theory Axiomatic, Enriched and Motivic Homotopy Theory John Greenlees, 2012-12-06 The NATO John Greenlees, 2014-01-15 Advanced Study Institute Axiomatic enriched and rna tivic homotopy theory took place at the Isaac Newton Institute of Mathematical Sciences Cambridge England during 9 20 September 2002 The Directors were J P C Greenlees and I Zhukov the other or ganizers were P G Goerss F Morel J F Jardine and V P Snaith The title describes the content well and both the event and the contents of the present volume reflect recent remarkable successes in model categor ies structured ring spectra and homotopy theory of algebraic geometry The ASI took the form of a series of 15 minicourses and a few extra lectures and was designed to provide background and to bring the participants up to date with developments The present volume is based on a number of the lectures given during the workshop The ASI was the opening workshop of the four month programme New Contexts for Stable Homotopy Theory which explored several themes in greater depth I am grateful to the Isaac Newton Institute for providing such an ideal venue the NATO Science Committee for their funding and to all the speakers at the conference whether or not they were able to contribute to the present volume All contributions were refereed and I thank the authors and referees for their efforts to fit in with the tight schedule Finally I would like to thank my coorganizers and all the staff at the Institute for making the ASI run so smoothly J P C GREENLEES **Motivic Homotopy** Theory and Refined Enumerative Geometry Federico Binda, Marc Levine, Manh Toan Nguyen, Oliver Röndigs, 2020-03-09 This volume contains the proceedings of the Workshop on Motivic Homotopy Theory and Refined Enumerative Geometry held from May 14 18 2018 at the Universit t Duisburg Essen Essen Germany It constitutes an accessible yet swift introduction to a new and active area within algebraic geometry which connects well with classical intersection theory Combining both lecture notes aimed at the graduate student level and research articles pointing towards the manifold promising applications of this refined approach it broadly covers refined enumerative algebraic geometry 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 tale homotopy theory for obstructions to the existence of rational points on algebraic varieties Finally the article by Asok and sty r based in part on the Nelder Fellow lecture series by sty r 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 Stable Homotopy Around the Arf-Kervaire Invariant Victor P. Snaith, 2009-03-28 Were I to take an iron gun And re it o towards the sun I grant twould reach its mark at last But not till many years had passed But should that bullet change its force And to the planets take its course Twould never reach the nearest star Because it is so very far from FACTS by Lewis Carroll 55 Let me begin by describing the two purposes which prompted me to write this monograph This is a book about algebraic topology and more especially about homotopy theory Since the inception of algebraic topology 217 the study of homotopy classes of continuous maps between spheres has enjoyed a very exc n n tional central role As is well known for homotopy classes of maps f S S with n 1 the sole homotopy invariant is the degree which characterises the homotopy class completely The search for a continuous map between spheres of di erent dimensions and not homotopic to the constant map had to wait for its resolution until the remarkable paper of Heinz Hopf 111 In retrospect nding 3 an example was rather easy because there is a canonical quotient map from S to 3 1 1 2 **Proceedings Of The International Congress Of Mathematicians 2010** theorbitspaceofthe freecircleactionS S CP S (Icm 2010) (In 4 Volumes) - Vol. I: Plenary Lectures And Ceremonies, Vols. Ii-iv: Invited Lectures Rajendra Bhatia, Arup Pal, G Rangarajan, V Srinivas, M Vanninathan, 2011-06-06 ICM 2010 proceedings comprises a four volume set containing articles based on plenary lectures and invited section lectures the Abel and Noether lectures as well as contributions based on lectures delivered by the recipients of the Fields Medal the Nevanlinna and Chern Prizes The first volume will also contain the speeches at the opening and closing ceremonies and other highlights of the Congress

Cubical Homotopy Theory Brian A. Munson, Ismar Volić, 2015-10-06 A modern example driven introduction to cubical diagrams and related topics such as homotopy limits and cosimplicial spaces **Bousfield Classes and Ohkawa's Theorem** Takeo Ohsawa, Norihiko Minami, 2020-03-18 This volume originated in the workshop held at Nagoya University August 28 30 2015 focusing on the surprising and mysterious Ohkawa's theorem the Bousfield classes in the stable homotopy category SH form a set An inspiring extensive mathematical story can be narrated starting with Ohkawa's theorem evolving naturally with a chain of motivational questions Ohkawa's theorem states that the Bousfield classes of the stable homotopy category SH surprisingly forms a set which is still very mysterious Are there any toy models where analogous Bousfield classes form a set with a clear meaning The fundamental theorem of Hopkins Neeman Thomason and others states that the analogue of the Bousfield classes in the derived category of quasi coherent sheaves Dqc X form a set with a clear algebro geometric description However Hopkins was actually motivated not by Ohkawa's theorem but by his own theorem with Smith in the triangulated subcategory SHc consisting of compact objects in SH Now the following questions naturally occur 1 Having theorems of Ohkawa and Hopkins Smith in SH are there analogues for the Morel Voevodsky A1 stable homotopy category SH k which subsumes SH when k is a subfield of C 2 Was it not natural for Hopkins to have considered Dgc X c instead of Dgc X However whereas there is a conceptually simple algebro geometrical interpretation Dgc X c Dperf X it is its close relative Dbcoh X that traditionally ever since Oka and Cartan has been intensively studied because of its rich geometric and physical information This book contains developments for the rest of the story and much more including the chromatics homotopy theory which the Hopkins Smith theorem is based upon and applications of Lurie's higher algebra all by distinguished contributors A Handbook of Model Categories Scott Balchin, 2021-10-29 This book outlines a vast array of techniques and methods regarding model categories without focussing on the intricacies of the proofs Quillen model categories are a fundamental tool for the understanding of homotopy theory While many introductions to model categories fall back on the same handful of canonical examples the present book highlights a large self contained collection of other examples which appear throughout the literature In particular it collects a highly scattered literature into a single volume The book is aimed at anyone who uses or is interested in using model categories to study homotopy theory. It is written in such a way that it can be used as a reference guide for those who are already experts in the field However it can also be used as an introduction to the theory for novices The Norm Residue Theorem in Motivic Cohomology Christian Haesemeyer, Charles A. Weibel, 2019-06-11 This book presents the complete proof of the Bloch Kato conjecture and several related conjectures of Beilinson and Lichtenbaum in algebraic geometry Brought together here for the first time these conjectures describe the structure of tale cohomology and its relation to motivic cohomology and Chow groups Although the proof relies on the work of several people it is credited primarily to Vladimir Voevodsky The authors draw on a multitude of published and unpublished sources to explain the large scale structure of Voevodsky's proof and introduce the key figures

behind its development They proceed to describe the highly innovative geometric constructions of Markus Rost including the construction of norm varieties which play a crucial role in the proof The book then addresses symmetric powers of motives and motivic cohomology operations Comprehensive and self contained The Norm Residue Theorem in Motivic Cohomology unites various components of the proof that until now were scattered across many sources of varying accessibility often with differing hypotheses definitions and language Homotopy of Operads and Grothendieck-Teichmuller Groups Benoit Fresse, 2017-05-22 The ultimate goal of this book is to explain that the Grothendieck Teichm ller 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 Teichm ller 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 A1-Algebraic Topology over a Field Fabien Morel, 2012-07-13 This text deals with A1 homotopy theory over a base field i e with the natural homotopy theory associated to the category of smooth varieties over a field in which the affine line is imposed to be contractible It is a natural sequel to the foundational paper on A1 homotopy theory written together with V Voevodsky Inspired by classical results in algebraic topology we present new techniques new results and applications related to the properties and computations of A1 homotopy sheaves A1 homology sheaves and sheaves with generalized transfers as well as to algebraic vector bundles over affine Handbook of K-Theory Eric Friedlander, Daniel R. Grayson, 2005-07-18 This handbook offers a smooth varieties compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research **The Mathematics of Language** Christian Ebert, Gerhard Jäger, Jens Michaelis, 2010-07-30 Research monographs which may be based on PhD works **Perspectives** on Four Decades of Algebraic Geometry, Volume 1 Alberto Albano, Paolo Aluffi, Michele Bolognesi, Cinzia Casagrande, Elisabetta Colombo, Alberto Conte, Antonella Grassi, Claudio Pedrini, Gian Pietro Pirola, Alessandro Verra, 2025-01-22 The first of a two part volume this collection offers a unifying vision of algebraic geometry exploring its

evolution over the last four decades as well as state of the art research With chapters written by established leaders in the field as well as younger researchers readers will gain a wide ranging perspective of the area The volume also commemorates the significant talent and contributions of Alberto Collino whose scientific accomplishments helped shape the themes and topics covered Perspectives on Four Decades of Algebraic Geometry Volume 1 will be a valuable resource for those interested in the ways algebraic geometry has expanded over the years and continues to grow Quadratic Counts of Twisted Cubics is available open access under a Creative Commons Attribution 4 0 International License via link springer com

Purity, Spectra and Localisation Mike Prest,2009-06-04 A unified coherent account of the algebraic aspects and uses of the Ziegler spectrum It may be used as an introductory graduate level text providing relevant background material and a wealth of illustrated examples An extensive index and thorough referencing also make this book an ideal reference

Triangulated Categories Thorsten Holm, Peter Jørgensen, Raphaël Rouquier, 2010-06-24 Over the last few decades triangulated categories have become increasingly important to the extent that they can now be viewed as a unifying theory underlying major parts of modern mathematics This 2010 collection of survey articles written by leading experts covers fundamental aspects of triangulated categories as well as applications in algebraic geometry representation theory commutative algebra microlocal analysis and algebraic topology These self contained articles are a useful introduction for graduate students entering the field and a valuable reference for experts Algebraic Geometry Dan Abramovich, 2009 The 2005 AMS Summer Institute on Algebraic Geometry in Seattle was an enormous event With over 500 participants including many of the world's leading experts it was perhaps the largest conference on algebraic geometry ever held These two proceedings volumes present research and expository papers by some of the most outstanding speakers at the meeting vividly conveying the grandeur and vigor of the subject The most exciting topics in current algebraic geometry research receive very ample treatment For instance there is enlightening information on many of the latest technical tools from jet schemes and derived categories to algebraic stacks Numerous papers delve into the geometry of various moduli spaces including those of stable curves stable maps coherent sheaves and abelian varieties Other papers discuss the recent dramatic advances in higher dimensional bi rational geometry while still others trace the influence of quantum field theory on algebraic geometry via mirror symmetry Gromov Witten invariants and symplectic geometry The proceedings of earlier algebraic geometry AMS Institutes held at Woods Hole Arcata Bowdoin and Santa Cruz have become classics The present volumes promise to be equally influential They present the state of the art in algebraic geometry in papers that will have broad interest and enduring value

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