RATIONAL HOMOTOPY THEORY II

Yves Félix
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Rational Homotopy Theory

Steve Halperin,Yves Felix,Jean-Claude Thomas

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    Rational Homotopy Theory and Differential Forms Phillip Griffiths,John Morgan,2013-10-02 This completely revised and corrected version of the well known Florence notes circulated by the authors together with E Friedlander examines basic topology emphasizing homotopy theory Included is a discussion of Postnikov towers and rational homotopy theory This is then followed by an in depth look at differential forms and de Tham s theorem on simplicial complexes In addition Sullivan s results on computing the rational homotopy type from forms is presented New to the Second Edition Fully revised appendices including an expanded discussion of the Hirsch lemma Presentation of a natural proof of a Serre spectral sequence result Updated content throughout the book reflecting advances in the area of homotopy theory With its modern approach and timely revisions this second edition of Rational Homotopy Theory and Differential Forms will be a valuable resource for graduate students and researchers in algebraic topology differential forms and homotopy theory   Rational Homotopy Theory Yves Felix,Stephen Halperin,Jean-Claude Thomas,2001 This is a long awaited book on rational homotopy theory which contains all the main theorems with complete proofs and more elementary proofs for many results that were proved ten or fifteen years ago The authors added a frist section on classical algebraic topology to make the book accessible to students with only little background in algebraic topology   **Rational Homotopy Type** Wen-tsün Wu,2006-11-14 This comprehensive monograph provides a self contained treatment of the theory of I measure or Sullivan s rational homotopy theory from a constructive point of view It centers on the notion of calculability which is due to the author himself as are the measure theoretical and constructive points of view in rational homotopy The I measure is shown to differ from other homology and homotopy measures in that it is calculable with respect to most of the important geometric constructions encountered in algebraic topology This approach provides a new method of treatment and leads to various new results In particular an axiomatic system of I measure is formulated quite different in spirit from the usual Eilenberg Steenrod axiomatic system for homology and giving at the same time an algorithmic method of computation of the I measure in concrete cases The book will be of interest to researchers in rational homotopy theory and will provide them with new ideas and lines of research to develop further   On PL DeRham Theory and Rational Homotopy Type Aldridge Knight Bousfield,V. K. A. M. Gugenheim,1976 The rational bold PL de Rham theory of Sullivan is developed and generalized using methods of Quillen s homotopical algebra For a field k of characteristic 0 a pair of contravariant adjoint functors A Simplicial sets right arrow over left arrow Commutative DG k algebras F is obtained which pass to the appropriate homotopy categories When k is the field of rationals these functors induce equivalence between the appropriate simplicial and algebraic rational homotopy categories The theory is not restricted to simply connected spaces It is closely related to the theory of rational localization for nilpotent spaces and rational completion in general   **Rational Homotopy Theory Ii** Steve Halperin,Yves Felix,Jean-claude Thomas,2015-02-11 This research monograph is a detailed account with complete proofs of rational

homotopy theory for general non simply connected spaces based on the minimal models introduced by Sullivan in his original seminal article Much of the content consists of new results including generalizations of known results in the simply connected case The monograph also includes an expanded version of recently published results about the growth and structure of the rational homotopy groups of finite dimensional CW complexes and concludes with a number of open questions This monograph is a sequel to the book Rational Homotopy Theory RHT published by Springer in 2001 but is self contained except only that some results from RHT are simply quoted without proof Rational Homotopy Theory (Draft, Version 96.2) Steve Halperin,Yves Felix,Jean-Claude Thomas,1996 **Rational Homotopy Type** Wen-tsun Wu,2014-01-15

On the Rational Homotopy Theory of Function Spaces Samuel Bruce Smith,1993 **Algebraic Topology - Rational Homotopy** Yves Felix,2006-11-15 This proceedings volume centers on new developments in rational homotopy and on their influence on algebra and algebraic topology Most of the papers are original research papers dealing with rational homotopy and tame homotopy cyclic homology Moore conjectures on the exponents of the homotopy groups of a finite CW c complex and homology of loop spaces Of particular interest for specialists are papers on construction of the minimal model in tame theory and computation of the Lusternik Schnirelmann category by means articles on Moore conjectures on tame homotopy and on the properties of Poincar series of loop spaces *Rational Homotopy Theory and Differential Forms* Phillip A. Griffiths,Griffiths, Dawn,John W. Morgan,Morgan, Chris,1981 *Rational Homotopy Theory* Yves Felix,Stephen Halperin,J.-C. Thomas,2012-12-06 as well as by the list of open problems in the final section of this monograph The computational power of rational homotopy theory is due to the discovery by Quillen 135 and by Sullivan 144 of an explicit algebraic formulation In each case the rational homotopy type of a topological space is the same as the isomorphism class of its algebraic model and the rational homotopy type of a continuous map is the same as the algebraic homotopy class of the correspond ing morphism between models These models make the rational homology and homotopy of a space transparent They also in principle always and in prac tice sometimes enable the calculation of other homotopy invariants such as the cup product in cohomology the Whitehead product in homotopy and rational Lusternik Schnirelmann category In its initial phase research in rational homotopy theory focused on the identi of these models These included fication of rational homotopy invariants in terms the homotopy Lie algebra the translation of the Whitehead product to the homo topy groups of the loop space OX under the isomorphism 11 1 X 1I OX LS category and cone length Since then however work has concentrated on the properties of these in variants and has uncovered some truly remarkable and previously unsuspected phenomena For example If X is an n dimensional simply connected finite CW complex then either its rational homotopy groups vanish in degrees 2 2n or else they grow exponentially **Lectures on Rational Homotopy Theory** John F. Oprea,1985

Rational Homotopy Theory Allan Baktoft,Københavns universitet,Dartmouth College,1993 Rational Homotopy Theory and Derived Commutative Algebra Thomas Sutton,2016 *Contributions to Rational Homotopy Theory* John F.

Oprea,1982 **A Moduli Space for Rational Homotopy Types with the Same Homotopy Lie Algebra** Matthew David Zawodniak,2016 One of the major goals of rational homotopy theory is to classify the rational homotopy types of simply connected topological spaces up to weak equivalence In 1969 Quillen published a paper in which he showed that this was equivalent to studying many other homotopy categories This led to a model for the rational homotopy types of topological spaces with the same cohomology algebra and eventually produced a moduli space However a moduli space for topological spaces with the same homotopy groups has not been thoroughly developed or produced even though the models can be constructed very nicely This dissertation describes the Lie models used to represent rational homotopy types of simply connected topological spaces Then the deformation theory is developed Finally a moduli space for rational homotopy types with the same homotopy Lie algebra is described and justified **Resolving Classes and Resolvable Spaces in Rational Homotopy Theory** Timothy L. Clark,2016 A class of topological spaces is called a resolving class if it is closed under weak equivalences and homotopy limits Letting R A denote the smallest resolving class containing a space A we say X is A resolvable if X is in R A which induces a partial order on spaces These concepts are dual to the well studied notions of closed class and cellular space where the induced partial order is known as the Dror Farjoun Cellular Lattice Progress has been made toward illuminating the structure of the Cellular Lattice For example Chach lski Parent and Stanley have shown that it is a complete lattice while Hess and Parent have shown that the sublattice of rational spaces admits an embedding of a quotient of the Witt group Using the current theory surrounding closed classes and cellular spaces as a framework this investigation is an attempt to further develop the theory of resolving classes and resolvable spaces In particular topological and algebraic criteria for determining if X is A resolvable when X and A are rational spaces are found Beyond a characterization of the rational case these criteria are used to uncover some of the structure inherent to the resolvability relation on spaces including the emergence of the same quotient of the Witt group discovered by Hess and Parent in the cellular lattice Comparisons and perhaps more interestingly contrasts are drawn between the theory of cellular spaces with that of resolvable spaces and potential directions for future inquiry are discussed Rational Homotopy Theory Yves Félix,Stephen Halperin,Jean-Claude Thomas,1997 *Contributions to Rational Homotopy Theory of S1-spaces* Doobum Lee,Dan Burghelea,1990 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 Teichmller 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

The Top Books of the Year Rational Homotopy Theory The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have charmed audiences this year. Rational Homotopy Theory : Colleen Hoovers "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Rational Homotopy Theory : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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