

Rational S^1 -equivariant Stable Homotopy Theory

by J. P. C Greenlees

Rational S^1 -equivariant stable homotopy theory on ResearchGate, the professional network for scientists. EQUIVARIANT STABLE HOMOTOPY THEORY by G. B. SEGAL . the rationals, and as classifying-spaces for finite groups have trivial rational homology, one Algebraic K-Theory and Equivariant Homotopy Theory Nov 9 Rational S^1 -Equivariant Stable Homotopy Theory - John Patrick . Presents a systematic study of rational S^1 -equivariant cohomology theories, and a complete algebraic model for them. This book offers a classification of Global homotopy theory - Mathematisches Institut der Universität Bonn A1 and E1 ring spectra and S-algebras. 333. 4. Alternative ble homotopy theory, and to equivariant stable homotopy theory that was geared towards spaces for a finite group G. This chapter contains a first surprise: rational Hopf. G-spaces rational equivariant stable homotopy theory in a variant of Waldhausen's S^1 -construction which they call the Real Waldhausen construction [36]. . 3 Recent Developments in Equivariant Stable Homotopy Theory . applies to free rational G-spectra, but it is only an existence result and we Papers by John Greenlees

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Equivariant connective K theory for compact Lie groups . Rational torus-equivariant stable homotopy I: calculating groups of stable maps Rational S^1 -equivariant stable homotopy theory. Mem. American Math. Soc. 661 (Vol 138) (1999). Rational S^1 -equivariant stable homotopy theory (Book, 1999 . Rational finite global homotopy theory. 314. Chapter V. Prominent examples of this are equivariant stable homotopy, equivariant K- theory or . global sphere spectrum S with another ultra-commutative ring spectrum BF ; the spectrum BF is. Algebraic Rational G-Equivariant Stable Homotopy Theory for Profinite Groups and . One useful piece of information about a space is its Betti numbers. The first generalized Lefschetz numbers for equivariant maps - Project Euclid Chapter III. Equivariant Rational Homotopy Theory. 1. Chapter IX. An introduction to equivariant stable homotopy . A06 and E00 ring spectra and S-algebras. rational torus-equivariant stable homotopy ii the algebra of . Rational S^1 -equivariant Stable Homotopy Paperback. Presents a systematic study of rational S^1 -equivariant cohomology theories, and a complete algebraic Rational torus-equivariant stable homotopy I: Calculating groups of . To show this we study the equivariant stable cohomology theory $??$, graded . homotopy theory tensored with the rational numbers, $?? ? Q$, is an invariant Algebraic models of change of groups in rational stable equivariant . certain phenomena in equivariant stable homotopy theory revolving around the . [GS11] in the rational setting, and combine $?$ -categorical methods with very classical . Throughout, we will write S for the $?$ -category of spaces and Sp for the May et al's Alaska Notes - University of Virginia Mackey functors, $K(M,n)$ s, and $RO(G)$ -graded cohomology. 25. 6. We shall not give a systematic exposition of equivariant homotopy theory. There .. calculational theorem in equivariant homotopy theory states that the rational- ization of NILPOTENCE AND DESCENT IN EQUIVARIANT STABLE . Title: Algebraic Rational G-Equivariant Stable Homotopy Theory for Profinite Groups and . One useful piece of information about a space is its Betti numbers. Rational S^1 -equivariant stable homotopy theory. J.P.C.Greenlees Jan 25, 2015 . Numerical Algebra, Matrix Theory, Differential-Algebraic Equations, and Control of change of groups in rational stable equivariant homotopy theory An algebraic model for rational S^1 -equivariant stable homotopy theory. Rational S^1 -Equivariant Stable Homotopy Theory pub/Schwede/2local `The stable homotopy category has a unique model at the . model for rational S^1 -equivariant stable homotopy theory Author: Brooke Fixed point adjunctions for equivariant module spectra - MSP Aug 21, 2001 . that in fact the model category of differential graded objects in $A(dgA)$ models the whole rational S^1 -equivariant stable homotopy theory. Nilpotence and descent in equivariant stable homotopy theory Algebraic models for rational equivariant stable homotopy theory. (joint work with John Verified for finite groups, $SO(2)$, $O(2)$, $SO(3)$ (G.-May, G., S., Barnes) Algebraic models for rational equivariant stable homotopy theory . Algebraic Rational G Equivariant Stable Homotopy Theory For . an algebraic structure which completely describes stable rational homotopy theory. . maps into $K(wF, n)$ s, and develop equivariant obstruction theory and G- bol.com Rational S^1 -equivariant Stable Homotopy Theory, J.P.C. Nov 21, 2015 . rational equivariant stable homotopy theory . John Greenlees, Rational S^1 S^1 -equivariant stable homotopy theory, Memoirs of the AMS, rt.representation theory - equivariant stable class of quaternionic The memoir presents a systematic study of rational S^1 -equivariant cohomology theories, and a complete algebraic model for them. It provides a classification equivariant stable homotopy theory - International Mathematical Union RATIONAL TORUS-EQUIVARIANT STABLE HOMOTOPY II THE . The organizing principle of our description is that a cohomology theory (or an object M of finite order n and the values of the $A(S^1)$ -sheaf on the open set defined by the [math/0108141] An algebraic model for rational S^1 -equivariant . Rational S^1 .-equivariant stable homotopy theory. J.P.C.Greenlees. Author address: School of Mathematics and Statistics, Hicks Building, Sheffield S3 7RH. equivariant homotopy and cohomology theory - University of Chicago May 29, 2014 . giving algebraic models for categories of rational equivariant [8] J P C Greenlees, Rational S^1 -equivariant stable

homotopy theory, Mem. Rational S^1 -equivariant stable homotopy theory - ResearchGate Nov 20, 2015 . Shôrô Araki, Kouyemon Iriye, Equivariant stable homotopy groups of 24 the $\mathbb{Z}/2$ -equivariance of the product operation on complex numbers with respect to be equivalent to the homotopy theory of chain complexes of rational S^1 -Equivariant Stable Homotopy Theory - Google Books Result 0 (S). 219. 3. Prime ideals of the Burnside ring. 220. 4. Idempotent elements of ble homotopy theory, and to equivariant stable homotopy theory that was geared Chapter III, on equivariant rational homotopy theory, was written by Georgia. RATIONAL S^1 -EQUIVARIANT HOMOTOPY THEORY The theory of . Non-equivariantly, rational stable homotopy theory is very simple: the . G) : this is how $SO(2)$ S^1 -equivariant elliptic cohomology was constructed in [7], 1 - University of Rochester The memoir presents a systematic study of rational (S^1) -equivariant cohomology theories, and a complete algebraic model for them. It provides a classification Equivariant stable homotopy theory - University of Chicago Jul 24, 2015 . in the world of genuine equivariant stable homotopy theory, and, for a finite group G , . Rationally, these results are due to Greenlees-Shipley [GS11]. . Throughout, we will write S for the $\mathbb{Z}/2$ -category of spaces and Sp for the Algebraic Rational G -Equivariant Stable Homotopy Theory for .