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Equivariant Cohomology University Of California

James C. Cameron - University of California, Los Angeles
ot ltration in equivariant cohomology and applications to the local cohomology modules of group cohomology rings, AMS Fall Sectional Meeting Special Session in Homotopy Theory, University of California at Riverside, November 2017 Structural aspects of group cohomology rings via equivariant cohomology, University of
T-equivariant cohomology of cell complexes and the case of ...
Department of Mathematics, University of California, Berkeley, CA 94720 Abstract In 1998, Goresky, Kottwitz, and MacPherson showed that for certain spaces X equipped with a torus action, the equivariant cohomology ring H∗ T(X) can be described by combinatorial data obtained from its orbit decomposition Thus, their theory transforms calcu-
Clover May - University of California, Los Angeles
Algebraic Topology: Equivariant homotopy theory and RO(G)-graded cohomology Employment University of California Los Angeles, Los Angeles, CA Assistant Adjunct Professor, July 2018 - present Education University of Oregon, Eugene, OR PhD in Mathematics, June 2018 Thesis: A structure theorem for RO(C 2)-graded cohomology Advisor: Daniel Dugger
University of California, Berkeley
University of California, Berkeley January 13, 2015 Descent for ring spectra and applications Akhil Mathew Introduction Let R be a commutative ring One of the basic ways we equivariant cohomology theories (joint work in progress with N Naumann and J Noel) Descent for ring spectra and applications Akhil Mathew Acknowledgments

arXiv:math/0605356v1 [math.DG] 14 May 2006

Supergroupoids, double structures, and equivariant cohomology by Rajan Amit Mehta Doctor of Philosophy in Mathematics University of California, Berkeley Professor Alan Weinstein, Chair Q-groupoids and Q-algebroids are, respectively, supergroupoids and superalgebroids that are equipped with compatible homological vector fields

Equivariant topology of real ... - University of Oregon

Equivariant topology of real hyperplane arrangements Nicholas Proudfoot1 Department of Mathematics, University of California, Berkeley, CA 94720 Abstract Given a real hyperplane arrangement A, the complement M(A) of the complexification of A admits an action of Z2 by complex conjugation In this note we survey the results of [P1] and [P2], in

Lecture Notes in Mathematics - University of Rochester ...

Lecture Notes in Mathematics A collection of informal reports and seminars Edited by A Dold, Heidelberg and B Eckmann, Z0rich 34 Glen E Bredon University of California, Berkeley 1967 Equivariant Cohomology Theories y Springer-Verlag Berlin Heidelberg-New York

Abelianization for hyperk¨ahler ... - University of Oregon

Department of Mathematics, University of Texas, Austin, TX 78712 Nicholas Proudfoot Department of Mathematics, University of California, Berkeley, CA 94720 Abstract We study an integration theory in circle equivariant cohomology in order to prove a theorem relating the cohomology ring of a hyperkahler quotient to the cohomology ring of

Introduction to “Schubert varieties, equivariant ...

Introduction to “Schubert varieties, equivariant cohomology and characteristicclasses, IMPANGA15 volume” Jarosław Buczynski´ 1, Mateusz Michałek2 and Elisa Postinghel The volume This volume is a conclusion of the activities of IMPANGA in the years 2010–2015,

Ming-Deh Huang University of Southern California March 11 ...

that seem di cult to satisfy for Galois-equivariant n-multilinear maps to take values in ‘ The map suggested by Chinburg, a map from etale cohomology taking values in ‘, satis es the weight condition Ming-Deh Huang University of Southern California Trilinear maps for cryptography

Computation of generalized equivariant cohomologies of Kac ...

T -equivariant cohomology theory We make explicit computations for three examples: a homogeneous space of G2, the based loop space SU(2), and a homogeneous space of LSL(3,C) Z/2 Z C∗ 2 The injectivity theorem for stratified spaces Let G be a topological group and E∗ G a G -equivariant cohomology theory with commutative cup product

Midwest Topology Seminar - University of Chicago

University of Chicago Friday, May 12 4:00pm Ryerson 251 Evenness in algebraic topology Mike Hill (University of California Los Angeles) Complex projective space plays a fundamental role in algebraic topology as a space which simultaneously represents line bundles and the second cohomology group with integral coe˝cients

EQUIVARIANT GROMOV-WITTEN INVARIANTS

EQUIVARIANT GROMOV-WITTEN INVARIANTS University of California Berkeley, California 94720-3840 USA The objective of this paper is to describe some construction and applications of the equivariant counterpart to the Gromov-Witten (GW) theory, ie intersection theory on equivariant cohomology classes of X

TITLES AND ABSTRACTS Brooke Shipley - University of ...

Clover May - University of California, Los Angeles Decomposing C 2-equivariant spectra Computations in RO(G)-graded Bredon cohomology can be challenging and are not well under-stood, even for G = C 2, the cyclic group of order two A recent structure theorem for RO(C 2)-graded cohomology with coe cients in the constant Mackey functor F

Sheel Ganatra: Curriculum Vitae

homology and S1-equivariant symplectic cohomology October 7-11, 2013, University of Hamburg, Fukaya categories, Hochschild homology, and topology field theory (4 lectures) July 23, 2013, Kavli IPMU Mirror Symmetry Seminar (University of Tokyo), Symplectic cohomology and duality for the wrapped Fukaya category

EQUIVARIANT GROMOV-WITTEN INVARIANTS

EQUIVARIANT GROMOV-WITTEN INVARIANTS Alexander B GIVENTAL ∗ Department of Mathematics University of California Berkeley, California 94720-3840 USA The objective of this paper is to describe some construction and applications of the equivariant counterpart to the Gromov-Witten (GW) theory, ie intersection theory on

New trends in triangulated categories and their associated ...

In this talk, I will describe an equivariant spectral sequence which can be used in conjunction with the equivariant Serre spectral sequence and the equivariant coho-mology of complex projective spaces to identify the RO(Z/p)-graded cohomology of the equivariant classifying space B Z/pO(2) Speaker: Troy Winfree, University of Rochester (1052

TARA S. HOLM AGE 1 OF 9 CURRICULUM VITÆ - Cornell ...

Divided difference operators in equivariant cohomology University of Pennsylvania, Combinatorics, Alg and Geom Seminar, October 2008 Universite de Gen´ eve, Topology Seminar, June 2008` University of Chicago, Algebraic Topology Seminar, May 2008 12 The K-theory of Symplectic Orbifolds

Reimagining the Foundations of Algebraic Topology April 7 ...

Reimagining the Foundations of Algebraic Topology April 7 - 11, 2014 MSRI, Berkeley, CA, USA Organizers: Vigleik Angeltveit (Australian National University) Mark Behrens (Massachusetts Institute of Technology) Julie Bergner (University of California) Andrew Blumberg (University of Texas)*

Martin Olsson - University of California, Berkeley

versity of California at Berkeley, Columbia University, Purdue University, University of Southern California, Universit e Paris-Sud (France), Universit e Paris 13 (France), IHES (France) Lecture Series and lectures for graduate student workshops