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From Representation Theory to Homotopy Groups

Donald M. Davis



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From Representation Theory To Homotopy Groups

Hans-Joachim Baues, Yuri Drozd



From Representation Theory To Homotopy Groups:

From Representation Theory to Homotopy Groups Donald M. Davis, 2002 A formula for the odd primary v_1 periodic homotopy groups of a finite H space in terms of its K theory and Adams operations has been obtained by Bousfield This work applies this theorem to give explicit determinations of the v_1 periodic homotopy groups of E_8 5 and E_8 3 thus completing the determination of all odd primary v_1 periodic homotopy groups of all compact simple Lie groups a project suggested by Mimura in 1989

Representation Theory of Homotopy Types with at Most Two Nontrivial Homotopy Groups

Hans-Joachim Baues, Yuri Drozd, 1998 Transformation Groups and Representation Theory T. Tom Dieck, 2006-11-15
Representation Theory of Lie Groups Jeffrey Adams, David Vogan, 2000-01-25 This book contains written versions of the lectures given at the PCMI Graduate Summer School on the representation theory of Lie groups The volume begins with lectures by A Knapp and P Trapa outlining the state of the subject around the year 1975 specifically the fundamental results of Harish Chandra on the general structure of infinite dimensional representations and the Langlands classification

Additional contributions outline developments in four of the most active areas of research over the past 20 years The clearly written articles present results to date as follows R Zierau and L Barchini discuss the construction of representations on Dolbeault cohomology spaces D Vogan describes the status of the Kirillov Kostant philosophy of coadjoint orbits for unitary representations K Vilonen presents recent advances in the Beilinson Bernstein theory of localization And Jian Shu Li covers Howe s theory of dual reductive pairs Each contributor to the volume presents the topics in a unique comprehensive and accessible manner geared toward advanced graduate students and researchers Students should have completed the standard introductory graduate courses for full comprehension of the work The book would also serve well as a supplementary text for a course on introductory infinite dimensional representation theory

From Representation Theory to Mathematical Physics and Back Mikhail Khovanov, Joshua Sussan, Anton Zeitlin, 2025-05-14 This volume is a proceedings of a workshop at the Simons Center for Geometry and Physics from May 31 June 4 2022 The workshop highlighted progress in the areas of vertex operator algebras conformal field theory categorification low dimensional topology and representation theory of affine Lie algebras loop groups and quantum groups In the past 40 years string theory gave rise to the mathematical theory of vertex operator algebras which led to the construction of representations of affine Lie algebras and the Moonshine module of the Monster group These mathematical constructions have in turn led to ideas about 3 dimensional quantum gravity In another direction the discovery of the Jones polynomial led to a physical construction of 3 dimensional topological quantum field theories TQFTs which in turn advanced many mathematical developments in quantum groups and low dimensional topology Louis Crane and Igor Frenkel introduced the categorification program with the goal of upgrading 3 dimensional TQFTs coming from representation theory of quantum groups to 4 dimensional TQFTs This idea gave rise to the development of link homologies constructed from representation theoretic algebraic geometric combinatorial and physical structures Articles in

this volume present both classical and new results related to these topics They will be interesting to researchers and graduate students working in mathematical aspects of modern quantum field theory

Group Representation Theory Meinolf Geck, 2007-05-07 After the pioneering work of Brauer in the middle of the 20th century in the area of the representation theory of groups many entirely new developments have taken place and the field has grown into a very large field of study This progress and the remaining open problems e g the conjectures of Alperin Dade Broué James etc have ensured that group representation theory remains a lively area of research In this book the leading researchers in the field contribute a chapter in their field of specialty namely Broué Finite reductive groups and p -modules Carlson Cohomology and representations of finite groups Geck Representations of Hecke algebras Seitz Topics in algebraic groups Kessar and Linckelmann Fusion systems and blocks Serre On finite subgroups of Lie groups Thévenaz The classification of endo permutation modules and Webb Representations and cohomology of categories

The Connective K-Theory of Finite Groups Robert Ray Bruner, John Patrick Campbell Greenlees, 2003 Includes a paper that deals the connective K homology and cohomology of finite groups G This title uses the methods of algebraic geometry to study the ring ku DEGREES BG where ku denotes connective complex K theory It describes the variety in terms of the category of abelian p -subgroups of G for primes p dividing the group

Topology and Representation Theory Eric M. Friedlander, Mark E. Mahowald, American Mathematical Society, 1994 During 1991-1992 Northwestern University conducted a special emphasis year on the topic The connections between topology and representation theory Activities over the year culminated in a conference in May 1992 which attracted over 120 participants Most of the plenary lectures at the conference were expository and designed to introduce current trends to graduate students and nonspecialists familiar with algebraic topology This volume contains refereed papers presented or solicited at the conference one paper is based on a seminar given during the emphasis year

Geometric and Topological Aspects of the Representation Theory of Finite Groups Jon F. Carlson, Srikanth B. Iyengar, Julia Pevtsova, 2018-10-04 These proceedings comprise two workshops celebrating the accomplishments of David J. Benson on the occasion of his sixtieth birthday The papers presented at the meetings were representative of the many mathematical subjects he has worked on with an emphasis on group representations and cohomology The first workshop was titled Groups Representations and Cohomology and held from June 22 to June 27 2015 at Sabhal Mòr Ostaig on the Isle of Skye Scotland The second was a combination of a summer school and workshop on the subject of Geometric Methods in the Representation Theory of Finite Groups and took place at the Pacific Institute for the Mathematical Sciences at the University of British Columbia in Vancouver from July 27 to August 5 2016 The contents of the volume include a composite of both summer school material and workshop derived survey articles on geometric and topological aspects of the representation theory of finite groups The mission of the annually sponsored Summer Schools is to train and draw new students and help Ph D students transition to independent research

Topological Methods in Galois Representation

Theory Victor P. Snaith, 2014-01-15 An advanced monograph on Galois representation theory by one of the world's leading algebraists this volume is directed at mathematics students who have completed a graduate course in introductory algebraic topology Topics include Abelian and nonabelian cohomology of groups characteristic classes of forms and algebras explicit Brauer induction theory and much more 1989 edition **Basics of Representation Theory** Udayan

Bhattacharya, 2025-02-20 Delve into the captivating world of Basics of Representation Theory a comprehensive guide designed for students researchers and enthusiasts eager to explore the intricate symmetries and structures that underpin modern mathematics Our book offers a detailed introduction to foundational concepts providing a solid understanding of group actions linear representations and character theory From there it explores the algebraic structures of irreducible representations breaking down the decomposition into irreducible components and examining the properties of characters Readers will journey through diverse topics including the representation theory of symmetric groups Lie groups and algebraic groups as well as advanced topics such as the representation theory of finite groups the Langlands program and applications in quantum mechanics and number theory With a wealth of examples illustrations and exercises Basics of Representation Theory ensures a hands on approach to learning encouraging practical exploration and problem solving The book also includes numerous references and further reading suggestions for those who wish to delve deeper into specific topics Written in a clear and accessible style this book caters to all levels from undergraduate students encountering representation theory for the first time to experienced researchers seeking fresh insights With its comprehensive coverage and diverse applications Basics of Representation Theory is an invaluable resource for anyone interested in the beauty and depth of this field **Infinite Dimensional Lie Groups In Geometry And Representation Theory** Augustin

Banyaga, Joshua A Leslie, Thierry Robart, 2002-07-12 This book constitutes the proceedings of the 2000 Howard conference on Infinite Dimensional Lie Groups in Geometry and Representation Theory It presents some important recent developments in this area It opens with a topological characterization of regular groups treats among other topics the integrability problem of various infinite dimensional Lie algebras presents substantial contributions to important subjects in modern geometry and concludes with interesting applications to representation theory The book should be a new source of inspiration for advanced graduate students and established researchers in the field of geometry and its applications to mathematical physics

Categorical Decomposition Techniques in Algebraic Topology Gregory Arone, John Hubbuck, Ran Levi, Michael Weiss, 2012-12-06 The book consists of articles at the frontier of current research in Algebraic Topology It presents recent results by top notch experts and is intended primarily for researchers and graduate students working in the field of algebraic topology Included is an important article by Cohen Johnnes and Yan on the homology of the space of smooth loops on a manifold M endowed with the Chas Sullivan intersection product as well as an article by Goerss Henn and Mahowald on stable homotopy groups of spheres which uses the cutting edge technology of topological modular forms *Recent*

Advances in the Representation Theory of Rings and C^ -Algebras by Continuous Sections* John R. Liukkonen, 1974
 From March 20 through April 5 1973 the Mathematics Department of Tulane University organized a seminar on recent progress made in the general theory of the representation of rings and topological algebras by continuous sections in sheaves and bundles The seminar was divided into two main sections one concerned with sheaf representation the other with bundle representation The first was concerned with ringed spaces applications to logic universal algebra and lattice theory The second was almost exclusively devoted to C algebra and Hilbert space bundles or closely related material This collection represents the majority of the papers presented by seminar participants with the addition of three papers which were presented by title Representation Theory and Complex Geometry Neil Chriss, Victor Ginzburg, 2009-12-24 The book is largely self contained There is a nice introduction to symplectic geometry and a charming exposition of equivariant K theory Both are enlivened by examples related to groups An attractive feature is the attempt to convey some informal wisdom rather than only the precise definitions As a number of results are due to the authors one finds some of the original excitement This is the only available introduction to geometric representation theory it has already proved successful in introducing a new generation to the subject Bulletin of the AMS **Representations and Cohomology: Volume 2, Cohomology of Groups and Modules** D. J. Benson, 1991-08-22 This is the second of two volumes which will provide an introduction to modern developments in the representation theory of finite groups and associative algebras The subject is viewed from the perspective of homological algebra and the theory of representations of finite dimensional algebras the author emphasises modular representations and the homological algebra associated with their categories This volume concentrates on the cohomology of groups always with representations in view however It begins with a background reference chapter then proceeds to an overview of the algebraic topology and K theory associated with cohomology of groups especially the work of Quillen Later chapters look at algebraic and topological proofs of the finite generation of the cohomology ring of a finite group and an algebraic approach to the Steenrod operations in group cohomology The book cumulates in a chapter dealing with the theory of varieties for modules Much of the material presented here has never appeared before in book form Consequently students and research workers studying group theory and indeed algebra in general will be grateful to Dr Benson for supplying an exposition of a good deal of the essential results of modern representation theory Group Representations: Cohomology, Group Actions and Topology Alejandro Adem, 1998 This volume combines contributions in topology and representation theory that reflect the increasingly vigorous interactions between these areas Topics such as group theory homotopy theory cohomology of groups and modular representations are covered All papers have been carefully refereed and offer lasting value **Representation Theory of Artin Algebras** Maurice Auslander, Idun Reiten, Sverre O. Smalø, 1997-08-21 This book is an introduction to the contemporary representation theory of Artin algebras by three very distinguished practitioners in the field Beyond assuming some first year graduate algebra and basic

homological algebra the presentation is entirely self contained so the book is suitable for any mathematicians especially graduate students wanting an introduction to this active field written in a clear comprehensive style with full proofs It can very well serve as an excellent reference as well as a textbook for graduate students EMS Newsletter

Fusion Systems in Algebra and Topology Michael Aschbacher, Radha Kessar, Robert Oliver, 2011-08-25 A fusion system over a p group S is a category whose objects form the set of all subgroups of S whose morphisms are certain injective group homomorphisms and which satisfies axioms first formulated by Puig that are modelled on conjugacy relations in finite groups The definition was originally motivated by representation theory but fusion systems also have applications to local group theory and to homotopy theory The connection with homotopy theory arises through classifying spaces which can be associated to fusion systems and which have many of the nice properties of p completed classifying spaces of finite groups Beginning with a detailed exposition of the foundational material the authors then proceed to discuss the role of fusion systems in local finite group theory homotopy theory and modular representation theory This book serves as a basic reference and as an introduction to the field particularly for students and other young mathematicians

Representations of Finite and Compact Groups Barry Simon, 1996 This text is a comprehensive pedagogical presentation of the theory of representation of finite and compact Lie groups It considers both the general theory and representation of specific groups Representation theory is discussed on the following types of groups finite groups of rotations permutation groups and classical compact semisimple Lie groups Along the way the structure theory of the compact semisimple Lie groups is exposed This is aimed at research mathematicians and graduate students studying group theory

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