22.5.1. Pairing Cohomology with Homology. Let $u \in \tilde{H}^k(X; A)$ and $\alpha \in \tilde{H}_n(X; B)$. Thus u is a homotopy class of maps $X \to K(A, k)$ and α is represented by a map

$$\alpha : S^{n+t} \longrightarrow X \wedge K(B, t)$$

for sufficiently large t. We define $\langle u, \alpha \rangle \in \tilde{H}_{n-k}(X; A \otimes B)$ to be the class represented by the composition

$$
\begin{array}{ccc}
S^{n+t} & \xrightarrow{\langle u, \alpha \rangle} & X \wedge K(A \otimes B, k+t) \\
\Big\downarrow{\alpha} & & \Big\uparrow{\mathrm{id} \wedge c} \\
X \wedge K(B, t) \xrightarrow{\tilde{\Delta} \wedge \mathrm{id}} (X \wedge X) \wedge K(B, t) \xrightarrow{\mathrm{id} \wedge u \wedge \mathrm{id}} & & X \wedge (K(A, k) \wedge K(B, t)).
\end{array}
$$

The function $(u, \alpha) \mapsto \langle u, \alpha \rangle$ has some simple and useful algebraic properties.

Diagram Cohomology And Isovariant Homotopy Theory

Shmuel Weinberger

Diagram Cohomology And Isovariant Homotopy Theory:

Diagram Cohomology and Isovariant Homotopy Theory Giora Dula,Reinhard Schultz,1994 Obstruction theoretic methods are introduced into isovariant homotopy theory for a class of spaces with group actions the latter includes all smooth actions of cyclic groups of prime power order The central technical result is an equivalence between isovariant homotopy and specific equivariant homotopy theories for diagrams under suitable conditions This leads to isovariant Whitehead theorems an obstruction theoretic approach to isovariant homotopy theory with obstructions in cohomology groups of ordinary and equivalent diagrams and qualitative computations for rational homotopy groups of certain spaces of isovariant self maps of linear spheres The computations show that these homotopy groups are often far more complicated than the rational homotopy groups for the corresponding spaces of equivariant self maps Subsequent work will use these computations to construct new families of smooth actions on spheres that are topologically linear but differentiably nonlinear **The Topological Classification of Stratified Spaces** Shmuel Weinberger,1994 This book provides the theory for stratified spaces along with important examples and applications that is analogous to the surgery theory for manifolds In the first expository account of this field Weinberger provides topologists with a new way of looking at the classification theory of singular spaces with his original results Divided into three parts the book begins with an overview of modern high dimensional manifold theory Rather than including complete proofs of all theorems Weinberger demonstrates key constructions gives convenient formulations and shows the usefulness of the technology Part II offers the parallel theory for stratified spaces Here the topological category is most completely developed using the methods of controlled topology Many examples illustrating the topological invariance and noninvariance of obstructions and characteristic classes are provided Applications for embeddings and immersions of manifolds for the geometry of group actions for algebraic varieties and for rigidity theorems are found in Part III This volume will be of interest to topologists as well as mathematicians in other fields such as differential geometry operator theory and algebraic geometry **Littlewood-Paley Theory on Spaces of Homogeneous Type and the Classical Function Spaces** Yongsheng Han,Eric T. Sawyer,1994 In this work Han and Sawyer extend Littlewood Paley theory Besov spaces and Triebel Lizorkin spaces to the general setting of a space of homogeneous type For this purpose they establish a suitable analogue of the Calder on reproducing formula and use it to extend classical results on atomic decomposition interpolation and T1 and Tb theorems Some new results in the classical setting are also obtained atomic decompositions with vanishing b moment and Littlewood Paley characterizations of Besov and Triebel Lizorkin spaces with only half the usual smoothness and cancellation conditions on the approximate identity

Lebesgue Theory in the Bidual of C(X) Samuel Kaplan,1996 The present work is based upon our monograph The Bidual of italic capital C italic capital X italic capital X being compact We generalize to the bidual the theory of Lebesgue integration with respect to Radon measures on italic capital X of bounded functions The bidual of italic capital C italic capital X contains

this space of bounded functions but is much more spacious so the body of results can be expected to be richer Finally we show that by projection onto the space of bounded functions the standard theory is obtained   <u>Tel Aviv Topology Conference: Rothenberg Festschrift</u> Melvin Rothenberg,Michael Farber,Wolfgang Lück,Shmuel Weinberger,1999 This volume presents the proceedings of the Tel Aviv International Topology Conference held during the Special Topology Program at Tel Aviv University The book is dedicated to Professor Mel Rothenberg on the occasion of his 65th birthday His contributions to topology are well known from the early work on triangulations to numerous papers on transformation groups and on geometric and analytic aspects of torsion theory Current research related to those contributions are reported in this book Coverage is included on the following topics vanishing theorems for the Dirac operator the theory of Reidemeister torsion including infinite dimensional flat bundles Nobikov Shubin invariants of manifolds topology of group actions Lusternik Schnirelman theory for closed 1 forms finite type invariants of links and 3 manifolds equivariant cobordisms equivariant orientations and Thom isomorphisms and more   *Some Special Properties of the Adjunction Theory for 3-Folds in $\mathbb P^5$* Mauro Beltrametti,Michael Schneider,Andrew John Sommese,1995 This work studies the adjunction theory of smooth 3 folds in P 5 Because of the many special restrictions on such 3 folds the structure of the adjunction theoretic reductions are especially simple e g the 3 fold equals its first reduction the second reduction is smooth except possibly for a few explicit low degrees and the formulae relating the projective invariants of the given 3 fold with the invariants of its second reduction are very explicit Tables summarizing the classification of such 3 folds up to degree 12 are included Many of the general results are shown to hold for smooth projective n folds embedded in P N with N 2n 1   **Equivariant Homotopy and Cohomology Theory** J. Peter May,M. Cole,1996 This volume introduces equivariant homotopy homology and cohomology theory along with various related topics in modern algebraic topology It explains the main ideas behind some of the most striking recent advances in the subject The book begins with a development of the equivariant algebraic topology of spaces culminating in a discussion of the Sullivan conjecture that emphasizes its relationship with classical Smith theory It then introduces equivariant stable homotopy theory the equivariant stable homotopy category and the most important examples of equivariant cohomology theories The basic machinery that is needed to make serious use of equivariant stable homotopy theory is presented next along with discussions of the Segal conjecture and generalized Tate cohomology Finally the book gives an introduction to brave new algebra the study of point set level algebraic structures on spectra and its equivariant applications Emphasis is placed on equivariant complex cobordism and related results on that topic are presented in detail It introduces many of the fundamental ideas and concepts of modern algebraic topology It presents comprehensive material not found in any other book on the subject It provides a coherent overview of many areas of current interest in algebraic topology It surveys a great deal of material explaining main ideas without getting bogged down in details   **Finite Rational Matrix Groups** Gabriele Nebe,Wilhelm Plesken,1995 The study of finite rational matrix

groups reduces to the investigation of the maximal finite irreducible matrix groups and their natural lattices which often turn out to have rather beautiful geometric and arithmetic properties This book presents a full classification in dimensions up to 23 and with restrictions in dimensions and p 1 and p 1 for all prime numbers p Nonmaximal finite groups might act on several types of lattices and therefore embed into more than one maximal finite group This gives rise to a simplicial complex interrelating the maximal finite groups and measuring the complexity of the dimension Group theory integral representation theory arithmetic theory of quadratic forms and algorithmic methods are used   Notices of the American Mathematical Society American Mathematical Society,1994   *Degree 16 Standard L-function of $GSp(2) \times GSp(2)$* Dihua Jiang,1996 Automorphic L functions introduced by Robert Langlands in the 1960s are natural extensions of such classical L functions as the Riemann zeta function Hecke L functions etc They form an important part of the Langlands Program which seeks to establish connections among number theory representation theory and geometry This book offers via the Rankin Selberg method a thorough and comprehensive examination of the degree 16 standard L function of the product of two rank two symplectic similitude groups which includes the study of the global integral of Rankin Selberg type and local integrals analytic properties of certain Eisenstein series of symplectic groups and the relevant residue representations   Mathematical Reviews ,1995   **The Cumulative Book Index** ,1996 A world list of books in the English language   **International mathematical news** ,1995   **Extensions of Ljusternik-Schnirelmann Category Theory to Relative, Equivariant and Isovariant Theories** John Robert Ramsay,1987   **Books in Print** ,1994   **Subject Guide to Books in Print** ,1991   *Equivariant Homotopy and Cohomology Theory* M. Cole,1996-01-01 This volume introduces equivariant homotopy homology and cohomology theory along with various related topics in modern algebraic topology It explains the main ideas behind some of the most striking recent advances in the subject The works begins with a development of the equivariant algebraic topology of spaces culminating in a discussion of the Sullivan conjecture that emphasizes its relationship with classical Smith theory The book then introduces equivariant stable homotopy theory the equivariant stable homotopy category and the most important examples of equivariant cohomology theories The basic machinery that is needed to make serious use of equivariant stable homotopy theory is presented next along with discussions of the Segal conjecture and generalized Tate cohomology Finally the book gives an introduction to brave new algebra the study of point set level algebraic structures on spectra and its equivariant applications Emphasis is placed on equivariant complex cobordism and related results on that topic are presented in detail   **Abstracts of Papers Presented to the American Mathematical Society** American Mathematical Society,1987   **Equivariant Homotopy and Cohomology Theory** J. Peter May,1996 This volume introduces equivariant homotopy homology and cohomology theory along with various related topics in modern algebraic topology It explains the main ideas behind some of the most striking recent advances in the subject The book begins with a development of the equivariant algebraic topology of spaces culminating in a discussion of

the Sullivan conjecture that emphasizes its relationship with classical Smith theory It then introduces equivariant stable homotopy theory the equivariant stable homotopy category and the most important examples of equivariant cohomology theories T   *Introduction to Homotopy Theory* Paul Selick,2008 Offers a summary for students and non specialists who are interested in learning the basics of algebraic topology This book covers fibrations and cofibrations Hurewicz and cellular approximation theorems topics in classical homotopy theory simplicial sets fiber bundles Hopf algebras and generalized homology and cohomology operations

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