

Connective Real K -Theory of Finite Groups

Robert R. Bruner
J. P. C. Greenlees



American Mathematical Society

Connective K Theory Of Finite Groups

Yan Bai



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conjectures are central to the study of the topological K theory of reduced group C algebras and the algebraic K and L theory of group rings They have far reaching applications in algebra geometry group theory operator theory and topology The book provides a detailed account of the development of these conjectures their current status methods of proof and their wide ranging implications These conjectures are not only powerful tools for concrete computations but also play a crucial role in proving other major conjectures Among these are the Borel Conjecture on the topological rigidity of aspherical closed manifolds the stable Gromov Lawson Rosenberg Conjecture on the existence of Riemannian metrics with positive scalar curvature on closed Spin manifolds Kaplansky s Idempotent Conjecture and the related Kadison Conjecture the Novikov Conjecture on the homotopy invariance of higher signatures and conjectures concerning the vanishing of the reduced projective class group and the Whitehead group of torsionfree groups

Equivariant Topology and Derived Algebra Scott Balchin,David Barnes,Magdalena Kędziorek,Markus Szymik,2021-11-18 This volume contains eight research papers inspired by the 2019 Equivariant Topology and Derived Algebra conference held at the Norwegian University of Science and Technology Trondheim in honour of Professor J P C Greenlees 60th birthday These papers written by experts in the field are intended to introduce complex topics from equivariant topology and derived algebra while also presenting novel research As such this book is suitable for new researchers in the area and provides an excellent reference for established researchers The inter connected topics of the volume include algebraic models for rational equivariant spectra dualities and fracture theorems in chromatic homotopy theory duality and stratification in tensor triangulated geometry Mackey functors Tambara functors and connections to axiomatic representation theory homotopy limits and monoidal Bousfield localization of model categories

Homotopy Theory and Related Topics Mamoru Mimura,2006-11-14 *Mathematical Reviews* ,2004

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Operator Theory, Operator Algebras and Applications William Arveson,1990 Operator theory has come of age during the last twenty years The subject has developed in several directions using new and powerful methods that have led to the solution of basic problems previously thought to be inaccessible In addition operator theory has had fundamental connections with a range of other mathematical topics For example operator theory has made mutually enriching contacts with other areas of mathematics such as algebraic topology and index theory complex analysis and probability theory The algebraic methods employed in operator theory are diverse and touch upon a broad area of mathematics There have been direct applications of operator theory to systems theory and statistical mechanics And significant problems and motivations have arisen from the subject s traditional underpinnings for partial differential equations This two volume set contains the proceedings of an AMS Summer Institute on Operator Theory Operator Algebras held in July 1988 at the University of New Hampshire The Institute sought to summarize progress and examine the common points of view that now run through the subject With contributions from some of the top experts in the field this publication illuminates a broad range of current

research topics in operator theory **Theory and Applications of Finite Groups** George Abram Miller,Hans Frederick Blichfeldt,Hans Frederik Blichfeldt,Leonard Eugene Dickson,1916 **Proceedings of Symposia in Pure Mathematics**,1990 **Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews** ,1988
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 Introductory Treatise on Lie's Theory of Finite Continuous Transformation Groups John Edward Campbell,1903
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