

Automorphisms of Manifolds and Algebraic \$K\$-Theory: Part III

By Michael S. Weiss, Bruce E. Williams

American Mathematical Society. Paperback. Book Condition: new. BRAND NEW, Automorphisms of Manifolds and Algebraic \$K\$-Theory: Part III, Michael S. Weiss, Bruce E. Williams, The structure space \$\mathcal(M)\$ of a closed topological \$m\$manifold \$M\$ classifies bundles whose fibers are closed \$m\$manifolds equipped with a homotopy equivalence to \$M\$. The authors construct a highly connected map from \$\mathcal(M)\$ to a concoction of algebraic \$L\$-theory and algebraic \$K\$-theory spaces associated with \$M\$. The construction refines the well-known surgery theoretic analysis of the block structure space of \$M\$ in terms of \$L\$-theory.



Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication. -- Melvin Hettinger

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Easton Collier DVM