

Lecture Notes in Mathematics

A collection of informal reports and seminars
Edited by A. Dold, Heidelberg and B. Eckmann, Zürich

108

Algebraic K-Theory and its Geometric Applications

(Lectures at Hull, 17.-21.3.1969.)

Edited by R. M. F. Moss and C. B. Thomas
University of Hull



Springer-Verlag
Berlin · Heidelberg · New York 1969

CONTENTS

1.	H. Bass, K_2 and Symbols	1
2.	A. Fröhlich and C. T. C. Wall, Foundations of equivariant algebraic K-theory.	12
3.	I. Bucur, Triangulated categories and algebraic K-theory	28
4.	A. Bak, On modules with quadratic forms	55
5.	M. Kneser, Normal subgroups of integral orthogonal groups	67
6.	W. C. Hsiang, A splitting theorem and the Künneth formula in algebraic K-theory	72
7.	C. B. Thomas, Obstructions for group actions on S^{2n-1}	78