

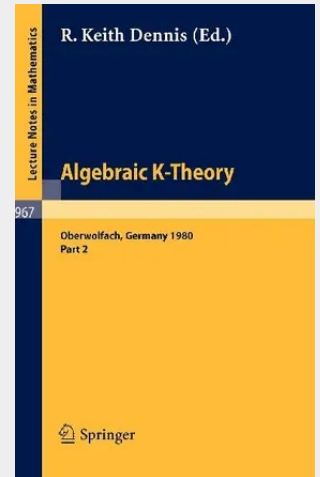
Dennis

Algebraic K - Theory

Proceedings of a Conference Held at Oberwolfach, June 1980 Part II

Subgroups of the general linear group normalized by relative elementary groups.- Equivariant algebraic K-theory.- Sur le groupe K_3 d'un anneau.- Projective surgery obstructions on closed manifolds.- A note on the homotopy groups of the diffeomorphism groups of spherical space forms.- On the algebraic K-theory of a?-ring spaces.- Steenrod's problem and k-invariants of certain classifying spaces.- Galois cohomology of complete discrete valuation fields.- Even dimensional projective surgery groups of finite groups.- Exact sequences for locally free class groups.- Unités représentées par des formes quadratiques ou par des normes réduites.- A "gersten conjecture" for witt groups.- On the cohomology of SL_n over rings of algebraic functions.- A logarithmic description of determinants in group rings.- Character action on the class group of $\mathbb{F}_q$.- Localisation non commutative de formes quadratiques.- Operations in the algebraic K-theory of spaces.

Subgroups of the general linear group normalized by relative elementary groups.- Equivariant algebraic K-theory.- Sur le groupe K_3 d'un anneau.- Projective surgery obstructions on closed manifolds.- A note on the homotopy groups of the diffeomorphism groups of spherical space forms.- On the algebraic K-theory of a?-ring spaces.- Steenrod's problem and k-invariants of certain classifying spaces.- Galois cohomology of complete discrete valuation fields.- Even dimensional projective surgery groups of finite groups.- Exact sequences for locally free class groups.- Unités représentées par des formes quadratiques ou par des normes réduites.- A "gersten conjecture" for witt groups.- On the cohomology of SL_n over rings of algebraic functions.- A logarithmic description of determinants in group rings.- Character action on the class group of $\mathbb{F}_q$.- Localisation non commutative de formes quadratiques.- Operations in the algebraic K-theory of spaces.



53,45 €

49,95 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540119661

Medium: Buch

ISBN: 978-3-540-11966-1

Verlag: Springer

Erscheinungstermin: 01.12.1982

Sprache(n): Englisch

Auflage: 1. Auflage 1982

Serie: Lecture Notes in Mathematics

Produktform: Gebunden

Gewicht: 1700 g

Seiten: 412

Format (B x H): 160 x 241 mm

