

1. Record Nr.	UNISA996466580103316
Titolo	Algebraic K-theory Proceedings of a conference held at Oberwolfach, June 1980 . Part 1 // edited by R. Keith Dennis
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer-Verlag, , [1982] ©1982
ISBN	3-540-39553-9
Edizione	[1st ed. 1982.]
Descrizione fisica	1 online resource (X, 414 p.)
Collana	Lecture Notes in Mathematics ; ; Volume 966
Disciplina	514.23
Soggetti	Homology theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Elements of small order in K_2F -- Hochschild homology and the second obstruction for pseudoisotopy -- A convenient setting for equivariant higher algebraic K-theory -- Finite generation of K-groups of a curve over a finite field -- Affine lie algebras and algebraic K-theory -- Stem extensions of the infinite general linear group and large steinberg groups -- $K_2(o)$ for two totally real fields of degree three and four -- Le groupe $K_3(\mathbb{Z}[\frac{1}{p}])$ n'a pas de p-torsion pour $p \geq 2$ et 3 -- Whitehead groups of dihedral 2-groups -- On injective stability for K_2 -- On projective modules over polynomial rings over regular rings -- The conductor of some one-dimensional rings and the computation of their K-theory groups -- A survey of the congruence subgroup problem -- Group representations and algebraic K-theory -- On the Gln of a semi-local ring -- Asymptotic phenomena in the K-theory of group rings -- Operations on etale K-theory. Applications -- Stability in algebraic K-theory -- Mennicke symbols and their applications in the k-theory of fields -- $SL_3(\mathbb{C}[X])$ does not have bounded word length -- A picture description of the boundary map in algebraic K-theory -- Mayer-vietoris sequences and mod P K-theory.