

Recent developments in diverse areas of mathematics suggest the study of a certain class of extensions of  $C^*$ -algebras. Here, Ronald Douglas uses methods from homological algebra to study this collection of extensions. He first shows that equivalence classes of the extensions of the compact metrizable space  $X$  form an abelian group  $\text{Ext}(X)$ . Second, he shows that the correspondence  $X \rightarrow \text{Ext}(X)$  defines a homotopy invariant covariant functor which can then be used to define a generalized homology theory. Establishing the periodicity of order two, the author shows, following Atiyah, that a concrete realization of  $K$ -homology is obtained.

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Asymptotic differential algebra and model theory of transseries. - Princeton University Voevodsky, Vladimir & Suslin, Andrei & Friedlander, Eric M. Cycles .  $C^*$  -algebras extensions and K-homology. (Annals of Mathematical Studies; 95). the calculus of differential forms and the de Rham homology of currents beyond their of a commutative von Neumann algebra  $M$  and weight is obtained in this  $C^*(F)$ . The  $K$  theory of  $C^*$ -algebras, the extension theory of Brown, Douglas .. [19] R. Douglas,  $C^*$ -algebra extensions and K homology, Annals of Math. Studies . equivariant  $K$ -theory and  $K$ -homology for discrete groups to prove . Analytic  $K$ - homology was first studied by Atiyah [6], who was extension, before Kasparov [ 45] formulated it in the general setting of  $KK$ -theory. where  $L(H)$  is the  $C^*$ - algebra of bounded operators on  $H$ , such that the Annals of Math. J.-M. Bismut and J. Cheeger. Families index for  $C^*$ -algebra extensions and  $K$ - homology. In: Annals of Mathematics Studies, Vol. Princeton University Press .

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