

EQUIVARIANT K THEORY AND FREENESS OF GROUP ACTIONS ON C ALGEBRAS

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Freeness of an action of a compact Lie group on a compact Hausdorff space is equivalent to a simple condition on the corresponding equivariant K-theory. This fact can be regarded as a theorem on actions on a commutative C^* -algebra, namely the algebra of continuous complex-valued functions on the

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Finite group actions on C^* -algebras with the Rohlin property, Uzuki, Masaki, *Duke Mathematical Journal*, 2004; Higher algebraic K-theory of group actions with finite stabilizers Vezzosi, Gabriele and Vistoli, Angelo, *Duke Mathematical Journal*, 2002

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of calculating K-theory for group C^* -algebras. Our main theorem gives a simple Our main theorem gives a simple criterion for the assembly map of Baum and Connes to be an isomorphism.

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K-theory for group C^* -algebras 5 De ne the Hilbert space $L^2(G) = L^2(G \backslash G) = \int_{G \backslash G} \chi(g) dg < 1, \phi$; with scalar product $\langle \chi, \psi \rangle = \int_{G \backslash G} \chi(g) \overline{\psi(g)} dg$ for all $\chi, \psi \in L^2(G)$.

Lecture Notes in Mathematics 1274_Equivariant K-Theory and ...

Lecture Notes in Mathematics Edited by A. Dold and B. Eckmann 1274 N. Christopher Phillips Equivariant K-Theory and Freeness of Group Actions on C^* -Algebras Springer-Verlag Berlin Heidelberg New York London Paris Tokyo Author N. Christopher Phillips Department of Mathematics, University of California Los Angeles, CA 90024-1555

Freeness of actions of finite groups on C^* -algebras: Part 1

equivariant K-theory $K_G(X)$ is isomorphic to the ordinary K-theory $K(X/G)$. Behavior of crossed products. N. Christopher Phillips Freeness of actions on C^* -algebras 1 22 June 2009 17 / 41 Crossed products Let G be a locally compact group, and let $\alpha : G \rightarrow \text{Aut}(A)$ be an action of G on a C^* -algebra A .

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These notes are based on a lecture course given by the first author in the Sedano Winter School on K theory held in Sedano, Spain, on January 22-27th of 2007.