

An Introduction to K -Theory for C^* -Algebras

M. RØRDAM, F. LARSEN
& N. J. LAUSTSEN

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Introduction To K Theory For C Algebras

Bruce A. Magurn



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An Algebraic Introduction to K-Theory Bruce A. Magurn, 2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms dimensions of a ring determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs

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K-Theory for Group C*-Algebras and Semigroup C*-Algebras Joachim Cuntz, Siegfried Echterhoff, Xin Li, Guoliang Yu, 2017-10-24 This book gives an account of the necessary background for group algebras and crossed products for actions of a group or a semigroup on a space and reports on some very recently developed techniques with applications to particular examples Much of the material is available here for the first time in book form The topics discussed are among the most classical and intensely studied C algebras They are important for applications in fields as diverse as the theory of unitary group representations index theory the topology of manifolds or ergodic theory of group actions Part of the most basic structural information for such a C algebra is contained in its K theory The determination of

the K groups of C algebras constructed from group or semigroup actions is a particularly challenging problem Paul Baum and Alain Connes proposed a formula for the K theory of the reduced crossed product for a group action that would permit in principle its computation By work of many hands the formula has by now been verified for very large classes of groups and this work has led to the development of a host of new techniques An important ingredient is Kasparov's bivariant K theory More recently also the C algebras generated by the regular representation of a semigroup as well as the crossed products for actions of semigroups by endomorphisms have been studied in more detail Intriguing examples of actions of such semigroups come from ergodic theory as well as from algebraic number theory The computation of the K theory of the corresponding crossed products needs new techniques In cases of interest the K theory of the algebras reflects ergodic theoretic or number theoretic properties of the action

An Introduction To The Classification Of Amenable C^* -algebras Huaxin Lin, 2001-11-12

The theory and applications of C algebras are related to fields ranging from operator theory group representations and quantum mechanics to non commutative geometry and dynamical systems By Gelfand transformation the theory of C algebras is also regarded as non commutative topology About a decade ago George A Elliott initiated the program of classification of C algebras up to isomorphism by their K theoretical data It started with the classification of AT algebras with real rank zero Since then great efforts have been made to classify amenable C algebras a class of C algebras that arises most naturally For example a large class of simple amenable C algebras is discovered to be classifiable The application of these results to dynamical systems has been established This book introduces the recent development of the theory of the classification of amenable C algebras the first such attempt The first three chapters present the basics of the theory of C algebras which are particularly important to the theory of the classification of amenable C algebras Chapter 4 offers the classification of the so called AT algebras of real rank zero The first four chapters are self contained and can serve as a text for a graduate course on C algebras The last two chapters contain more advanced material In particular they deal with the classification theorem for simple AH algebras with real rank zero the work of Elliott and Gong The book contains many new proofs and some original results related to the classification of amenable C algebras Besides being as an introduction to the theory of the classification of amenable C algebras it is a comprehensive reference for those more familiar with the subject

An Introduction to C^* -Algebras and the Classification Program Karen R. Strung, 2020-12-15 This book is directed towards graduate students that wish to start from the basic theory of C algebras and advance to an overview of some of the most spectacular results concerning the structure of nuclear C algebras The text is divided into three parts First elementary notions classical theorems and constructions are developed Then essential examples in the theory such as crossed products and the class of quasidiagonal C algebras are examined and finally the Elliott invariant the Cuntz semigroup and the Jiang Su algebra are defined It is shown how these objects have played a fundamental role in understanding the fine structure of nuclear C algebras To help understanding the theory plenty of examples treated in detail are included This volume will also

be valuable to researchers in the area as a reference guide It contains an extensive reference list to guide readers that wish to travel further E-recursion, Forcing And C*-algebras Chi Tat Chong, Qi Feng, Yue Yang, Theodore A Slaman, W Hugh Woodin, 2014-05-28 This volume presents the lecture notes of short courses given by three leading experts in mathematical logic at the 2012 Asian Initiative for Infinity Logic Summer School The major topics cover set theoretic forcing higher recursion theory and applications of set theory to C algebra This volume offers a wide spectrum of ideas and techniques introduced in contemporary research in the field of mathematical logic to students researchers and mathematicians

K-Theory for Operator Algebras Bruce Blackadar, 1998-09-13 This book is the only comprehensive treatment of K theory for operator algebras *Topics in Algebraic and Topological K-Theory* Paul Frank Baum, Ralf Meyer, Rubén Sánchez-García, Marco Schlichting, Bertrand Toën, 2010-11-05 This volume is an introductory textbook to K theory both algebraic and topological and to various current research topics within the field including Kasparov's bivariant K theory the Baum Connes conjecture the comparison between algebraic and topological K theory of topological algebras the K theory of schemes and the theory of dg categories **Combinatorial Set Theory of C*-algebras** Ilijas Farah, 2019-12-24 This book explores and highlights the fertile interaction between logic and operator algebras which in recent years has led to the resolution of several long standing open problems on C algebras The interplay between logic and operator algebras C algebras in particular is relatively young and the author is at the forefront of this interaction The deep level of scholarship contained in these pages is evident and opens doors to operator algebraists interested in learning about the set theoretic methods relevant to their field as well as to set theorists interested in expanding their view to the non commutative realm of operator algebras Enough background is included from both subjects to make the book a convenient self contained source for students A fair number of the exercises form an integral part of the text They are chosen to widen and deepen the material from the corresponding chapters Some other exercises serve as a warmup for the latter chapters Model Theory of C^* -Algebras Ilijas Farah, Bradd Hart, Martino Lupini, Leonel Robert, Aaron Tikuisis, Alessandro Vignati, Wilhelm Winter, 2021-09-24 View the abstract **Operator Algebra and Dynamics** Toke M. Carlsen, Søren Eilers, Gunnar Restorff, Sergei Silvestrov, 2013-12-03 Based on presentations given at the NordForsk Network Closing Conference Operator Algebra and Dynamics held in Gjórgur Faroe Islands in May 2012 this book features high quality research contributions and review articles by researchers associated with the NordForsk network and leading experts that explore the fundamental role of operator algebras and dynamical systems in mathematics with possible applications to physics engineering and computer science It covers the following topics von Neumann algebras arising from discrete measured groupoids purely infinite Cuntz Krieger algebras filtered K theory over finite topological spaces C algebras associated to shift spaces or subshifts graph C algebras irrational extended rotation algebras that are shown to be C algebras free probability renewal systems the Grothendieck Theorem for jointly completely bounded bilinear forms on C algebras Cuntz Li algebras associated

with the adic numbers crossed products of injective endomorphisms the so called Stacey crossed products the interplay between dynamical systems operator algebras and wavelets on fractals C completions of the Hecke algebra of a Hecke pair semiprojective C algebras and the topological dimension of type I C algebras Operator Algebra and Dynamics will serve as a useful resource for a broad spectrum of researchers and students in mathematics physics and engineering

Handbook of K-Theory Eric Friedlander, Daniel R. Grayson, 2005-07-18 This handbook offers a compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research

Equivariant K-Theory and Freeness of Group Actions on C^* -Algebras N. Christopher Phillips, 2006-11-15 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 space The successes of noncommutative topology suggest that one should try to generalize this result to actions on arbitrary C algebras Lacking an appropriate definition of a free action on a C algebra one is led instead to the study of actions satisfying conditions on equivariant K theory in the cases of spaces simply freeness The first third of this book is a detailed exposition of equivariant K theory and KK theory assuming only a general knowledge of C algebras and some ordinary K theory It continues with the author's research on K theoretic freeness of actions It is shown that many properties of freeness generalize while others do not and that certain forms of K theoretic freeness are related to other noncommutative measures of freeness such as the Connes spectrum The implications of K theoretic freeness for actions on type I and AF algebras are also examined and in these cases K theoretic freeness is characterized analytically

K-theory and Noncommutative Geometry Guillermo Cortiñas, 2008 Since its inception 50 years ago K theory has been a tool for understanding a wide ranging family of mathematical structures and their invariants topological spaces rings algebraic varieties and operator algebras are the dominant examples The invariants range from characteristic classes in cohomology determinants of matrices Chow groups of varieties as well as traces and indices of elliptic operators Thus K theory is notable for its connections with other branches of mathematics Noncommutative geometry develops tools which allow one to think of noncommutative algebras in the same footing as commutative ones as algebras of functions on noncommutative spaces The algebras in question come from problems in various areas of mathematics and mathematical physics typical examples include algebras of pseudodifferential operators group algebras and other algebras arising from quantum field theory To study noncommutative geometric problems one considers invariants of the relevant noncommutative algebras These invariants include algebraic and topological K theory and also cyclic homology discovered independently by Alain Connes and Boris Tsygan which can be

regarded both as a noncommutative version of de Rham cohomology and as an additive version of K theory There are primary and secondary Chern characters which pass from K theory to cyclic homology These characters are relevant both to noncommutative and commutative problems and have applications ranging from index theorems to the detection of singularities of commutative algebraic varieties The contributions to this volume represent this range of connections between K theory noncommutative geometry and other branches of mathematics

Operator Algebras, Operator Theory and Applications Maria Amélia Bastos, Israel Gohberg, Amarino Brites Lebre, Frank-Olme Speck, 2008-05-27 This book is

composed of three survey lecture courses and some twenty invited research papers presented to WOAT 2006 the International Summer School and Workshop on Operator Algebras Operator Theory and Applications held at Lisbon in September 2006 The volume reflects recent developments in the area of operator algebras and their interaction with research fields in complex analysis and operator theory The book is aimed at postgraduates and researchers in these fields

Toeplitz Operators and Index Theory in Several Complex Variables Harald Upmeyer, 2012-12-06 4 1 Bergman Toeplitz Operators Over Bounded Domains 242 4 2 Hardy Toeplitz Operators Over Strictly Domains Pseudoconvex 250 Groupoid C Algebras 4 3 256 4 4 Hardy Toeplitz Operators Over Tubular Domains 267 4 5 Bergman Toeplitz Operators Over Tubular Domains 278 4 6 Hardy Toeplitz Operators Over Polycircular Domains 284 4 7 Bergman Toeplitz Operators Over Polycircular Domains 290 4 8 Hopf C Algebras 299 4 9 Actions and Coactions on C Algebras 310 4 10 Hardy Toeplitz Operators Over K circular Domains 316 4 11 Hardy Toeplitz Operators Over Symmetric Domains 325 4 12 Bergman Toeplitz Operators Over Symmetric Domains 361 5 Index Theory for Multivariable Toeplitz Operators 5 0 Introduction 371 5 1 K Theory for Topological Spaces 372 5 2 Index Theory for Strictly Pseudoconvex Domains 384 5 3 C Algebras K Theory for 394 5 4 Index Theory for Symmetric Domains 400 5 5 Index Theory for Tubular Domains 432 5 6 Index Theory for Polycircular Domains 455 References 462 Index of Symbols and Notations 471 In trod uction Toeplitz operators on the classical Hardy space on the I torus and the closely related Wiener Hopf operators on the half line form a central part of operator theory with many applications e g to function theory on the unit disk and to the theory of integral equations

Index Theory of Elliptic Operators, Foliations, and Operator Algebras Jerome Kaminker, Kenneth C. Millett, American Mathematical Society, 1988 Combining analysis geometry and topology this volume provides an introduction to current ideas involving the application of K theory of operator algebras to index theory and geometry In particular the articles follow two main themes the use of operator algebras to reflect properties of geometric objects and the application of index theory in settings where the relevant elliptic operators are invertible modulo a C algebra other than that of the compact operators The papers in this collection are the proceedings of the special sessions held at two AMS meetings the Annual meeting in New Orleans in January 1986 and the Central Section meeting in April 1986 Jonathan Rosenberg s exposition supplies the best available introduction to Kasparov s KK theory and its applications to representation theory and geometry A striking application of these ideas is

found in Thierry Fack's paper which provides a complete and detailed proof of the Novikov Conjecture for fundamental groups of manifolds of non positive curvature. Some of the papers involve Connes foliation algebra and its K theory while others examine C algebras associated to groups and group actions on spaces. Noncommutative Analysis, Operator Theory and Applications Daniel Alpay, Fabio Cipriani, Fabrizio Colombo, Daniele Guido, Irene Sabadini, Jean-Luc Sauvageot, 2016-06-30. This book illustrates several aspects of the current research activity in operator theory, operator algebras and applications in various areas of mathematics and mathematical physics. It is addressed to specialists but also to graduate students in several fields including global analysis, Schur analysis, complex analysis, C algebras, noncommutative geometry, operator algebras, operator theory and their applications. Contributors: F. Arici, S. Bernstein, V. Bolotnikov, J. Bourgain, P. Cerejeiras, F. Cipriani, F. Colombo, F. D. Andrea, G. Dell'Antonio, M. Elin, U. Franz, D. Guido, T. Isola, A. Kula, L. E. Labuschagne, G. Landi, W. A. Majewski, I. Sabadini, J. L. Sauvageot, D. Shoikhet, A. Skalski, H. de Snoo, D. C. Struppa, N. Vieira, D. V. Voiculescu and H. Woracek.

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