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Operator Algebras
and Non-Commutative
Geometry

III

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Operator Algebras

Theory of C^* -Algebras
and von Neumann Algebras

Operator Algebras

Kehe Zhu



Operator Algebras:

Introduction To Operator Algebras Bingren Li, 1992-09-25 This book is an introductory text on one of the most important fields of Mathematics the theory of operator algebras It offers a readable exposition of the basic concepts techniques structures and important results of operator algebras Written in a self contained manner with an emphasis on understanding it serves as an ideal text for graduate students

Theory of Operator Algebras I Masamichi Takesaki, 2012-12-06 Mathematics for infinite dimensional objects is becoming more and more important today both in theory and application Rings of operators renamed von Neumann algebras by J Dixmier were first introduced by J von Neumann fifty years ago 1929 in 254 with his grand aim of giving a sound foundation to mathematical sciences of infinite nature J von Neumann and his collaborator F J Murray laid down the foundation for this new field of mathematics operator algebras in a series of papers 240 241 242 257 and 259 during the period of the 1930s and early in the 1940s In the introduction to this series of investigations they stated Their solution 1 to the problems of understanding rings of operators seems to be essential for the further advance of abstract operator theory in Hilbert space under several aspects First the formal calculus with operator rings leads to them Second our attempts to generalize the theory of unitary group representations essentially beyond their classical frame have always been blocked by the unsolved questions connected with these problems Third various aspects of the quantum mechanical formalism suggest strongly the elucidation of this subject Fourth the knowledge obtained in these investigations gives an approach to a class of abstract algebras without a finite basis which seems to differ essentially from all types hitherto investigated Since then there has appeared a large volume of literature and a great deal of progress has been achieved by many mathematicians

Operator Algebras Bruce Blackadar, 2006 This book offers a comprehensive introduction to the general theory of C^* algebras and von Neumann algebras Beginning with the basics the theory is developed through such topics as tensor products nuclearity and exactness crossed products K theory and quasidiagonality The presentation carefully and precisely explains the main features of each part of the theory of operator algebras most important arguments are at least outlined and many are presented in full detail

Operator Algebras and Their Modules David P. Blecher, Christian Le Merdy, 2004-10-07 This invaluable reference is the first to present the general theory of algebras of operators on a Hilbert space and the modules over such algebras The new theory of operator spaces is presented early on and the text assembles the basic concepts theory and methodologies needed to equip a beginning researcher in this area A major trend in modern mathematics inspired largely by physics is toward noncommutative or quantized phenomena In functional analysis this has appeared notably under the name of operator spaces which is a variant of Banach spaces which is particularly appropriate for solving problems concerning spaces or algebras of operators on Hilbert space arising in noncommutative mathematics The category of operator spaces includes operator algebras selfadjoint that is C^* algebras or otherwise Also most of the important modules over operator algebras are operator spaces A common treatment of the

subjects of C^* algebras nonselfadjoint operator algebras and modules over such algebras such as Hilbert C^* modules together under the umbrella of operator space theory is the main topic of the book A general theory of operator algebras and their modules naturally develops out of the operator space methodology Indeed operator space theory is a sensitive enough medium to reflect accurately many important noncommutative phenomena Using recent advances in the field the book shows how the underlying operator space structure captures very precisely the profound relations between the algebraic and the functional analytic structures involved The rich interplay between spectral theory operator theory C^* algebra and von Neumann algebra techniques and the influx of important ideas from related disciplines such as pure algebra Banach space theory Banach algebras and abstract function theory is highlighted Each chapter ends with a lengthy section of notes containing a wealth of additional information

Fundamentals of the Theory of Operator Algebras: Elementary theory Richard V. Kadison, John R. Ringrose, 1997 This work and Fundamentals of the Theory of Operator Algebras Volume II Advanced Theory present an introduction to functional analysis and the initial fundamentals of C^* and von Neumann algebra theory in a form suitable for both intermediate graduate courses and self study The authors provide a clear account of the introductory portions of this important and technically difficult subject Major concepts are sometimes presented from several points of view the account is leisurely when brevity would compromise clarity An unusual feature in a text at this level is the extent to which it is self contained for example it introduces all the elementary functional analysis needed The emphasis is on teaching Well supplied with exercises the text assumes only basic measure theory and topology The book presents the possibility for the design of numerous courses aimed at different audiences these two volumes represent a magnificent achievement They will be an essential item on every operator algebraist's bookshelves and will surely become the primary source of instruction for research students in von Neumann algebra theory Bulletin of the London Mathematical Society Volumes I and II were published in 1982 and 1983 Since then they have quickly established themselves as The Textbooks in operator algebra theory Bulletin of the American Mathematical Society One of the splendid features of the original two volumes is their large supply of exercises which illustrate the results of the text and expand its scope L'Enseignement Mathématique

Vertex Operator Algebras and the Monster Igor Frenkel, James Lepowsky, Arne Meurman, 1989-05-01 This work is motivated by and develops connections between several branches of mathematics and physics the theories of Lie algebras finite groups and modular functions in mathematics and string theory in physics The first part of the book presents a new mathematical theory of vertex operator algebras the algebraic counterpart of two dimensional holomorphic conformal quantum field theory The remaining part constructs the Monster finite simple group as the automorphism group of a very special vertex operator algebra called the moonshine module because of its relevance to monstrous moonshine Algebraic and Analytic Aspects of Operator Algebras Irving Kaplansky, 1970-12-31

Operator Algebras and Applications A. Katavolos, 2012-12-06 During the last few years the theory of operator algebras particularly non self adjoint operator

algebras has evolved dramatically experiencing both international growth and interfacing with other important areas The present volume presents a survey of some of the latest developments in the field in a form that is detailed enough to be accessible to advanced graduate students as well as researchers in the field Among the topics treated are operator spaces Hilbert modules limit algebras reflexive algebras and subspaces relations to basis theory C algebraic quantum groups endomorphisms of operator algebras conditional expectations and projection maps and applications particularly to wavelet theory The volume also features an historical paper offering a new approach to the Pythagoreans discovery of irrational numbers

Operator Algebras and Operator Theory Liming Ge, 1998 This volume contains the proceedings from the International Conference on Operator Algebras and Operator Theory held at the East China Normal University in Shanghai China Participants in the conference ranged from graduate students to postdocs to leading experts who came from around the world Topics covered were C algebras von Neumann algebras non self adjoint operator algebras wavelets operator spaces and other related areas This work consists of contributions from invited speakers and some mathematicians who were unable to attend It presents important mathematical ideas while maintaining the uniqueness and excitement of this very successful event

Nonselfadjoint Operator Algebras, Operator Theory, and Related Topics H. Bercovicii, Ciprian I. Foias, 2012-12-06 This volume dedicated to Carl Pearcy on the occasion of his 60th birthday presents recent results in operator theory nonselfadjoint operator algebras measure theory and the theory of moments The articles on these subjects have been contributed by leading area experts many of whom were associated with Carl Pearcy as students or collaborators The book testifies to his multifaceted interests and includes a biographical sketch and a list of publications

Geometry of State Spaces of Operator Algebras Erik M. Alfsen, Frederic W. Shultz, 2012-12-06 In this book we give a complete geometric description of state spaces of operator algebras Jordan as well as associative That is we give axiomatic characterizations of those convex sets that are state spaces of C algebras and von Neumann algebras together with such characterizations for the normed Jordan algebras called JB algebras and JBW algebras These non associative algebras generalize C algebras and von Neumann algebras respectively and the characterization of their state spaces is not only of interest in itself but is also an important intermediate step towards the characterization of the state spaces of the associative algebras This book gives a complete and updated presentation of the characterization theorems of 10 11 and 71 Our previous book State spaces of operator algebras basic theory orientations and C products referenced as AS in the sequel gives an account of the necessary prerequisites on C algebras and von Neumann algebras as well as a discussion of the key notion of orientations of state spaces For the convenience of the reader we have summarized these prerequisites in an appendix which contains all relevant definitions and results listed as AI A2 with reference back to AS for proofs so that this book is self contained

Operator Algebras and Their Applications II Peter A. Fillmore and James A. Mingo, 1998-07-28 The study of operator algebras which grew out of von Neumann's work in the 1920s and 30s on modelling quantum mechanics

has in recent years experienced tremendous growth and vitality with significant applications in other areas both within mathematics and in other fields For this reason and because of the existence of a strong Canadian school in the subject the topic was a natural candidate for an emphasis year at The Fields Institute This volume is the second selection of papers that arose from the seminars and workshops of a year long program Operator Algebras and Applications that took place at The Fields Institute Topics covered include the classification of amenable C^* algebras lifting theorems for completely positive maps and automorphisms of von Neumann algebras of type III

State Spaces of Operator Algebras Erik M. Alfsen, Frederik W. Shultz, 2001-04-27 The topic of this book is the theory of state spaces of operator algebras and their geometry The states are of interest because they determine representations of the algebra and its algebraic structure is in an intriguing and fascinating fashion encoded in the geometry of the state space From the beginning the theory of operator algebras was motivated by applications to physics but recently it has found unexpected new applications to various fields of pure mathematics like foliations and knot theory and in the Jordan algebra case also to Banach manifolds and infinite dimensional holomorphy This makes it a relevant field of study for readers with diverse backgrounds and interests Therefore this book is not intended solely for specialists in operator algebras but also for graduate students and mathematicians in other fields who want to learn the subject We assume that the reader starts out with only the basic knowledge taught in standard graduate courses in real and complex variables measure theory and functional analysis We have given complete proofs of basic results on operator algebras so that no previous knowledge in this field is needed For discussion of some topics more advanced prerequisites are needed Here we have included all necessary definitions and statements of results but in some cases proofs are referred to standard texts In those cases we have tried to give references to material that can be read and understood easily in the context of our book

An Introduction to Operator Algebras Kehe Zhu, 1993-05-27 An Introduction to Operator Algebras is a concise text reference that focuses on the fundamental results in operator algebras Results discussed include Gelfand's representation of commutative C^* algebras the GNS construction the spectral theorem polar decomposition von Neumann's double commutant theorem Kaplansky's density theorem the continuous Borel and L^8 functional calculus for normal operators and type decomposition for von Neumann algebras Exercises are provided after each chapter

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

Theory of Operator Algebras II Masamichi Takesaki, 2013-03-14 to the Encyclopaedia Subseries on Operator Algebras and Non Commutative Geometry The theory of von Neumann algebras was initiated in a series of papers by Murray

and von Neumann in the 1930 s and 1940 s A von Neumann algebra is a self adjoint unital subalgebra M of the algebra of bounded operators of a Hilbert space which is closed in the weak operator topology According to von Neumann s bicommutant theorem M is closed in the weak operator topology if and only if it is equal to the commutant of its commutant A factor is a von Neumann algebra with trivial centre and the work of Murray and von Neumann contained a reduction of all von Neumann algebras to factors and a classification of factors into types I IT and III C algebras are self adjoint operator algebras on Hilbert space which are closed in the norm topology Their study was begun in the work of Gelfand and Naimark who showed that such algebras can be characterized abstractly as involutive Banach algebras satisfying an algebraic relation connecting the norm and the involution They also obtained the fundamental result that a commutative unital C algebra is isomorphic to the algebra of complex valued continuous functions on a compact space its spectrum Since then the subject of operator algebras has evolved into a huge mathematical endeavour interacting with almost every branch of mathematics and several areas of theoretical physics

Real Operator Algebras Bingren Li,2003 The theory of operator algebras is generally considered over the field of complex numbers and in the complex Hilbert spaces So it is a natural and interesting problem How is the theory in the field of real numbers Up to now the theory of operator algebras over the field of real numbers has seemed not to be introduced systematically and sufficiently The aim of this book is to set up the fundamentals of real operator algebras and to give a systematic discussion for real operator algebras Since the treatment is from the beginning real Banach and Hilbert spaces real Banach superscript algebras real Banach algebras real C algebras and W algebras etc and some basic facts are given one can get some results on real operator algebras easily The book is also an introduction to real operator algebras written in a self contained manner The reader needs just a general knowledge of Banach algebras and operator algebras

Operator Theory, Operator Algebras and Applications M. Amélia Bastos,Amarino Lebre,Stefan Samko,Ilya M. Spitkovsky,2014-05-23 This book consists of research papers that cover the scientific areas of the International Workshop on Operator Theory Operator Algebras and Applications held in Lisbon in September 2012 The volume particularly focuses on i operator theory and harmonic analysis singular integral operators with shifts pseudodifferential operators factorization of almost periodic matrix functions inequalities Cauchy type integrals maximal and singular operators on generalized Orlicz Morrey spaces the Riesz potential operator modification of Hadamard fractional integro differentiation ii operator algebras invertibility in groupoid C algebras inner endomorphisms of some semi group crossed products C algebras generated by mappings which have finite orbits Folner sequences in operator algebras arithmetic aspect of C^*_r SL 2 C algebras of singular integral operators algebras of operator sequences and iii mathematical physics operator approach to diffraction from polygonal conical screens Poisson geometry of difference Lax operators

Operator Algebras Generated by Commuting Projections: A Vector Measure Approach Werner Ricker,2006-11-14 This book presents a systematic investigation of the theory of those commutative unital subalgebras of bounded linear operators

acting in a Banach space which are closed for some given topology and are generated by a uniformly bounded Boolean algebra of projections One of the main aims is to employ the methods of vector measures and integration as a unifying theme throughout This yields proofs of several classical results which are quite different to the classical ones This book is directed to both those wishing to learn this topic for the first time and to current experts in the field

Jordan, Real and Lie

Structures in Operator Algebras Sh. Ayupov, Abdugafur Rakhimov, Shukhrat Usmanov, 2013-03-14 The theory of operator algebras acting on a Hilbert space was initiated in thirties by papers of Murray and von Neumann In these papers they have studied the structure of algebras which later were called von Neumann algebras or W algebras They are weakly closed complex algebras of operators on a Hilbert space At present the theory of von Neumann algebras is a deeply developed theory with various applications In the framework of von Neumann algebras theory the study of factors i e W algebras with trivial centres is very important since they are comparatively simple and investigation of general W algebras can be reduced to the case of factors Therefore the theory of factors is one of the main tools in the structure theory of von Neumann algebras In the middle of sixtieth Topping To 1 and Stormer S 2 have initiated the study of Jordan non associative and real analogues of von Neumann algebras so called JW algebras i e real linear spaces of self adjoint operators on a complex Hilbert space which contain the identity operator 1 closed with respect to the Jordan i e symmetrised product $INTRODUCTION$ 2×0 y Xy yx and closed in the weak operator topology The structure of these algebras has happened to be close to the structure of von Neumann algebras and it was possible to apply ideas and methods similar to von Neumann algebras theory in the study of JW algebras

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