Partially Ordered Abelian Groups with Interpolation

Kenneth R. Goodearl

Partially Ordered Abelian Groups With Interpolation

Carlos André,M. Amélia Bastos,Alexei Yu. Karlovich,Bernd Silbermann,Ion Zaballa

Partially Ordered Abelian Groups With Interpolation:

　　Partially Ordered Abelian Groups with Interpolation K. R. Goodearl,2010-05-30 A branch of ordered algebraic structures has grown motivated by K theoretic applications and mainly concerned with partially ordered abelian groups satisfying the Riesz interpolation property This monograph is the first source in which the algebraic and analytic aspects of these interpolation groups have been integrated into a coherent framework for general reference The author provides a solid foundation in the structure theory of interpolation groups and dimension groups directed unperforated interpolation groups with applications to ordered K theory particularly in mind Although interpolation groups are defined as purely algebraic structures their development has been strongly influenced by functional analysis This cross cultural development has left interpolation groups somewhat estranged from both the algebraists who may feel intimidated by compact convex sets and the functional analysts who may feel handicapped by the lack of scalars This book requiring only standard first year graduate courses in algebra and functional analysis aims to make the subject accessible to readers from both disciplines High points of the development include the following characterization of dimension groups as direct limits of finite products of copies of the integers the double dual representation of an interpolation group with order unit via affine continuous real valued functions on its state space the structure of dimension groups complete with respect to the order unit norm as well as monotone sigma complete dimension groups and dimension groups with countably infinite interpolation and an introduction to the problem of classifying extensions of one dimension group by another The book also includes a development of portions of the theory of compact convex sets and Choquet simplices and an expository discussion of various applications of interpolation group theory to rings and C DEGREES algebras via ordered K_0 A discussion of some open problems in interpolation groups and dimension groups concludes the book Of interest of course to researchers in ordered algebraic structures the book will also be a valuable source for researchers seeking a background in interpolation groups and dimension groups for applications to such subjects as rings operator algebras topological Markov chains positive polynomials compact group actions or other areas where ordered Grothendieck groups might be useful This is a reprint of the 1986 original SUR　　Partially Ordered Abelian Groups with Interpolation K. P. Goodearl,1986　　**Affine Representations of Grothendieck Groups and Applications to Rickart $C^\ast$-Algebras and $\aleph _0$-Continuous Regular Rings** K. R. Goodearl,David Handelman,John W. Lawrence,1980 This paper is concerned with the structure of three interrelated classes of objects partially ordered abelian groups with countable interpolation Hebrew Aleph0 continuous regular rings and finite Rickart C algebras The connection from these rings and algebras to these groups is the Grothendieck group K0 which for all Hebrew Aleph0 continuous regular rings and most finite Rickart C algebras is a partially ordered abelian group with countable interpolation Such partially ordered groups are shown to possess quite specific representations in spaces of affine continuous functions on Choquet simplices The theme of this paper is to develop the structure theory of these groups and these

representations and to translate the results via K0 into properties of Hebrew Aleph0 continuous regular rings and finite Rickart C algebras *Current Research in Operational Quantum Logic* Bob Coecke,David Moore,Alexander Wilce,2013-06-29 The present volume has its origins in a pair of informal workshops held at the Free University of Brussels in June of 1998 and May of 1999 named Current Research 1 in Operational Quantum Logic These brought together mathematicians and physicists working in operational quantum logic and related areas as well as a number of interested philosophers of science for a rare opportunity to discuss recent developments in this field After some discussion it was decided that rather than producing a volume of conference proceedings we would try to organize the conferees to produce a set of comprehensive survey papers which would not only report on recent developments in quantum logic but also provide a tutorial overview of the subject suitable for an interested non specialist audience The resulting volume provides an overview of the concepts and methods used in current research in quantum logic viewed both as a branch of mathemati cal physics and as an area of pure mathematics The first half of the book is concerned with the algebraic side of the subject and in particular the theory of orthomodular lattices and posets effect algebras etc In the second half of the book special attention is given to categorical methods and to connections with theoretical computer science At the 1999 workshop we were fortunate to hear three excellent lectures by David J Foulis represented here by two contributions Dave s work spanning 40 years has helped to define and continues to reshape the field of quantum logic Handbook of Measure Theory E. Pap,2002-10-31 The main goal of this Handbook isto survey measure theory with its many different branches and itsrelations with other areas of mathematics Mostly aggregating many classical branches of measure theory the aim of the Handbook is also to cover new fields approaches and applications whichsupport the idea of measure in a wider sense e g the ninth part of the Handbook Although chapters are written of surveys in the variousareas they contain many special topics and challengingproblems valuable for experts and rich sources of inspiration Mathematicians from other areas as well as physicists computerscientists engineers and econometrists will find useful results andpowerful methods for their research The reader may find in theHandbook many close relations to other mathematical areas realanalysis probability theory statistics ergodic theory functional analysis potential theory topology set theory geometry differential equations optimization variationalanalysis decision making and others The Handbook is a richsource of relevant references to articles books and lecturenotes and it contains for the reader s convenience an extensivesubject and author index *Commutative Semigroups* P.A. Grillet,2013-06-29 This is the first book about commutative semigroups in general Emphasis is on structure but the other parts of the theory are at least surveyed and a full set of about 850 references is included The book is intended for mathematicians who do research on semigroups or who encounter commutative semigroups in their research **Groups and Graphs, Designs and Dynamics** R. A. Bailey,Peter J. Cameron,Yaokun Wu,2024-05-30 This collection of four short courses looks at group representations graph spectra statistical optimality and symbolic dynamics highlighting their common

roots in linear algebra It leads students from the very beginnings in linear algebra to high level applications representations of finite groups leading to probability models and harmonic analysis eigenvalues of growing graphs from quantum probability techniques statistical optimality of designs from Laplacian eigenvalues of graphs and symbolic dynamics applying matrix stability and K theory An invaluable resource for researchers and beginning Ph D students this book includes copious exercises notes and references **Trends in Logic** Vincent F. Hendricks,Jacek Malinowski,2013-03-09 In 1953 exactly 50 years ago to this day the first volume of Studia Logica appeared under the auspices of The Philosophical Committee of The Polish Academy of Sciences Now five decades later the present volume is dedicated to a celebration of this 50th Anniversary of Studia Logica The volume features a series of papers by distinguished scholars reflecting both the aim and scope of this journal for symbolic logic **An Introduction to Infinite Ergodic Theory** Jon Aaronson,1997 Infinite ergodic theory is the study of measure preserving transformations of infinite measure spaces The book focuses on properties specific to infinite measure preserving transformations The work begins with an introduction to basic nonsingular ergodic theory including recurrence behaviour existence of invariant measures ergodic theorems and spectral theory A wide range of possible ergodic behaviour is catalogued in the third chapter mainly according to the yardsticks of intrinsic normalizing constants laws of large numbers and return sequences The rest of the book consists of illustrations of these phenomena including Markov maps inner functions and cocycles and skew products One chapter presents a start on the classification theory

Refinement Monoids, Equidecomposability Types, and Boolean Inverse Semigroups Friedrich Wehrung,2017-09-09 Adopting a new universal algebraic approach this book explores and consolidates the link between Tarski s classical theory of equidecomposability types monoids abstract measure theory in the spirit of Hans Dobbertin s work on monoid valued measures on Boolean algebras and the nonstable K theory of rings This is done via the study of a monoid invariant defined on Boolean inverse semigroups called the type monoid The new techniques contrast with the currently available topological approaches Many positive results but also many counterexamples are provided **Dimension Groups and Dynamical Systems** Fabien Durand,Dominique Perrin,2022-02-03 This book is the first self contained exposition of the fascinating link between dynamical systems and dimension groups The authors explore the rich interplay between topological properties of dynamical systems and the algebraic structures associated with them with an emphasis on symbolic systems particularly substitution systems It is recommended for anybody with an interest in topological and symbolic dynamics automata theory or combinatorics on words Intended to serve as an introduction for graduate students and other newcomers to the field as well as a reference for established researchers the book includes a thorough account of the background notions as well as detailed exposition with full proofs of the major results of the subject A wealth of examples and exercises with solutions serve to build intuition while the many open problems collected at the end provide jumping off points for future research **Ring Theory 2007** Hidetoshi Marubayashi,2009 Ring theory has been developing through the interaction between the

investigation of its own algebraic structure and its application to many areas of mathematics computer science and physics among others This volume consists of a collection of survey articles by invited speakers and original articles refereed by world experts that was presented at the fifth China Japan Korea International Symposium The survey articles provide some ideas of the application as well as an excellent overview of the various areas in ring theory The original articles exhibit new ideas tools and techniques needed for successful research investigation in ring theory and show the trend of current research The articles cover all of the most important areas in ring theory making this volume a useful resource book for researchers in mathematics both beginners and advanced experts *Ergodic Theory and Zd Actions* Mark Pollicott,Klaus Schmidt,1996-03-28 A mixture of surveys and original articles that span the theory of Zd actions *Operator Theory, Operator Algebras, and Matrix Theory* Carlos André,M. Amélia Bastos,Alexei Yu. Karlovich,Bernd Silbermann,Ion Zaballa,2018-08-22 This book consists of invited survey articles and research papers in the scientific areas of the International Workshop on Operator Algebras Operator Theory and Applications which was held in Lisbon in July 2016 Reflecting recent developments in the field of algebras of operators operator theory and matrix theory it particularly focuses on groupoid algebras and Fredholm conditions algebras of approximation sequences C algebras of convolution type operators index theorems spectrum and numerical range of operators extreme supercharacters of infinite groups quantum dynamics and operator algebras and inverse eigenvalue problems Establishing bridges between the three related areas of operator algebras operator theory and matrix theory the book is aimed at researchers and graduate students who use results from these areas *Classification of Ring and $C^\ast $-Algebra Direct Limits of Finite-Dimensional Semisimple Real Algebras* K. R. Goodearl,David Handelman,1987 Motivated by i Elliott s classification of direct limits of countable sequences of finite dimensional semisimple complex algebras and complex AF C algebras ii classical results classifying involutions on finite dimensional semisimple complex algebras and iii the classification by Handelman and Rossmann of automorphisms of period two on the algebras appearing in i we study the real algebras described above and completely classify them up to isomorphism Morita equivalence or stable isomorphism We also show how our classification easily distinguishes various types of algebras within the given classes and we partially solve the problem of determining exactly which values are attained by the invariants used in classifying these algebras New Trends in Noncommutative Algebra Ara, Pere,2012 This volume contains the proceedings of the conference New Trends in Noncommutative Algebra held at the University of Washington Seattle in August 2010 The articles will provide researchers and graduate students with an indispensable overview of topics of current interest Specific fields covered include noncommutative algebraic geometry representation theory Calabi Yau algebras quantum algebras and deformation quantization Poisson algebras group algebras and noncommutative Iwasawa algebras **Handbook of Quantum Logic and Quantum Structures** Kurt Engesser,Dov M. Gabbay,Daniel Lehmann,2011-08-11 Since its inception in the famous 1936 paper by Birkhoff and von Neumann entitled The

logic of quantum mechanics quantum logic i e the logical investigation of quantum mechanics has undergone an enormous development Various schools of thought and approaches have emerged and there are a variety of technical results Quantum logic is a heterogeneous field of research ranging from investigations which may be termed logical in the traditional sense to studies focusing on structures which are on the border between algebra and logic For the latter structures the term quantum structures is appropriate The chapters of this Handbook which are authored by the most eminent scholars in the field constitute a comprehensive presentation of the main schools approaches and results in the field of quantum logic and quantum structures Much of the material presented is of recent origin representing the frontier of the subject The present volume focuses on quantum structures Among the structures studied extensively in this volume are just to name a few Hilbert lattices D posets effect algebras MV algebras partially ordered Abelian groups and those structures underlying quantum probability Written by eminent scholars in the field of logic A comprehensive presentation of the theory approaches and results in the field of quantum logic Volume focuses on quantum structures **Systems of Disjoint Representatives of Families of Measurable Sets** Douglas Keith Van Buskirk,1993 **The Semicircle Law, Free Random Variables and Entropy** Fumio Hiai,□□□□,Dénes Petz,2000 The book treats free probability theory which has been extensively developed since the early 1980s The emphasis is put on entropy and the random matrix model approach The volume is a unique presentation demonstrating the extensive interrelation between the topics Wigner s theorem and its broad generalizations such as asymptotic freeness of independent matrices are explained in detail Consistent throughout the book is the parallelism between the normal and semicircle laws Voiculescu s multivariate free entropy theory is presented with full proofs and extends the results to unitary operators Some applications to operator algebras are also given Based on lectures given by the authors in Hungary Japan and Italy the book is a good reference for mathematicians interested in free probability theory and can serve as a text for an advanced graduate course This book brings together both new material and recent surveys on some topics in differential equations that are either directly relevant to or closely associated with mathematical physics Its topics include asymptotic formulas for the ground state energy of fermionic gas renormalization ideas in quantum field theory from perturbations of the free Hamiltonian on the circle J selfadjoint Dirac operators spectral theory of Schrodinger operators inverse problems isoperimetric inequalities in quantum mechanics Hardy inequalities and non adiabatic transitions Excellent survey articles on Dirichlet Neumann inverse problems on manifolds by Uhlmann numerical investigations associated with Laplacian eigenvalues on planar regions by Trefethen Snell s law and propagation of singularities in the wave equation by Vasy random operators on tree graphs by Aizenmann make this book interesting and valuable for graduate students young mathematicians and physicists alike KP or mKP Boris A. Kupershmidt,2000 This book develops a theory that can be viewed as a noncommutative counterpart of the following topics dynamical systems in general and integrable systems in particular Hamiltonian formalism variational calculus both in continuous space and discrete The text is self contained and

includes a large number of exercises Many different specific models are analysed extensively and motivations for the new notions are provided

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