Mathematics and Its Applications

Jean-Pierre Antoine, Atsushi Inoue and Camillo Trapani

Partial *-Algebras and Their Operator Realizations



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Partialalgebras And Their Operator Realizations

Patrick Flandrin, Stéphane Jaffard, Thierry Paul, Bruno Torresani

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Partial *- Algebras and Their Operator Realizations J-P Antoine, I. Inoue, C. Trapani, 2013-06-29 Algebras of bounded operators are familiar either as C algebras or as von Neumann algebras A first generalization is the notion of algebras of unbounded operators O algebras mostly developed by the Leipzig school and in Japan for a review we refer to the monographs of K Schm dgen 1990 and A Inoue 1998 This volume goes one step further by considering systematically partial algebras of unbounded operators partial O algebras and the underlying algebraic structure namely partial algebras It is the first textbook on this topic The first part is devoted to partial O algebras basic properties examples topologies on them The climax is the generalization to this new framework of the celebrated modular theory of Tomita Takesaki one of the cornerstones for the applications to statistical physics The second part focuses on abstract partial algebras and their representation theory obtaining again generalizations of familiar theorems Radon Nikodym Lebesgue Partial *- Algebras and Their Operator Realizations Jean-Pierre Antoine, Atsushi Inoue, C. Trapani, 2014-01-15 *Topological Algebras and their* Applications Alexander Katz, 2018-05-07 Proceedings of the 8th International Conference of Topological Algebras and Their Applications ICTAA 2014 held on May 26 30 2014 in Playa de Villas de Mar Beach dedicated to the memory of Anastasios Mallios Athens Greece This series of conferences started in 1999 in Tartu Estonia and were subsequently held in Rabat Moroco 2000 Oulu Finland 2001 Oaxaca Mexico 2002 Bedlewo Poland 2003 Athens Greece 2005 and Tartu Estonia 2008 and 2013 The topics of the conference include all areas of mathematics connected with preferably general topological algebras and their applications including all kinds of topological algebraic structures as topological linear spaces topological rings topological modules topological groups and semigroups bornological algebraic structures such as bornological linear spaces bornological algebras bornological groups bornological rings and modules algebraic and topological K theory topological module bundles sheaves and others Contents Some results on spectral properties of unital algebras and on the algebra of linear operators on a unital algebra Descriptions of all closed maximal one sided ideals in topological algebras On non self adjoint operators defined by Riesz bases in Hilbert and rigged Hilbert spaces Functional calculus on algebras of operators generated by a self adjoint operator in Pontryagin space 1 On Gelfand Naimark type Theorems for unital abelian complex and real locally C and locally JB algebras Multipliers and strictly real topological algebras Multipliers in some perfect locally m pseudo convex algebras Wedderburn structure theorems for two sided locally m convex H algebras Homologically best modules in classical and quantized functional analysis Operator Gr ss inequality Main embedding theorems for symmetric spaces of measurable functions Mapping class groups are linear Subnormable A convex algebras Commutative BP algebras and Gelfand Naimark s theorem Discrete nonclosed subsets in maximally nondiscrete topological groups Faithfully representable topological algebras some spectral properties On continuity of complementors in topological algebras Dominated ergodic theorem for isometries of non commutative Lp spaces 1 p p 2 Ranks and the approximate n th root

property of C algebras Dense ideals in topological algebras some results and open problems **Operator Theory, Functional** Analysis and Applications M. Amélia Bastos, Luís Castro, Alexei Yu. Karlovich, 2021-03-31 This book presents 30 articles on the topic areas discussed at the 30th International Workshop on Operator Theory and its Applications held in Lisbon in July 2019 The contributions include both expository essays and original research papers reflecting recent advances in the traditional IWOTA areas and emerging adjacent fields as well as the applications of Operator Theory and Functional Analysis The topics range from C algebras and Banach algebras Sturm Liouville theory integrable systems dilation theory frame theory Toeplitz Hankel and singular integral operators to questions from lattice group and matrix theories complex analysis harmonic analysis and function spaces Given its scope the book is chiefly intended for researchers and graduate students in the areas of Operator Theory Functional Analysis their applications and adjacent fields Topological Algebras and Applications Anastasios Mallios, Marina Haralampidou, 2007 The Fifth International Conference on Topological Algebras and Applications was held in Athens Greece from June 27th to July 1st of 2005 The main topic of the Conference was general theory of topological algebras and its various applications with emphasis on the non normed case in addition to the study of the internal structure of non normed and even non locally convex topological algebras there are applications to other branches of mathematics such as differential geometry of smooth manifolds and mathematical physics such as quantum relativity and quantum cosmology Operator theory of unbounded operators and related non normed topological algebras are intensively studied here Other topics presented in this volume are topological homological algebra topological algebraic geometry sheaf Lie Groups, Differential Equations, and Geometry Giovanni Falcone, 2017-09-19 This book theory and K theory collects a series of contributions addressing the various contexts in which the theory of Lie groups is applied A preliminary chapter serves the reader both as a basic reference source and as an ongoing thread that runs through the subsequent chapters From representation theory and Gerstenhaber algebras to control theory from differential equations to Finsler geometry and Lepage manifolds the book introduces young researchers in Mathematics to a wealth of different topics encouraging a multidisciplinary approach to research As such it is suitable for students in doctoral courses and will also benefit researchers who want to expand their field of interest Pseudo-Bosons and Their Coherent States Fabio Bagarello,2022-04-22 This book is based on the analysis of canonical commutation relations CCRs and their possible deformations In light of the recent interest on PT quantum mechanics the author presents a special deformed version of the CCRs and discusses the consequences of this deformation both from a mathematical side and for its possible applications to physics These include the analysis of several non self adjoint Hamiltonians a novel view to the position and momentum operators and a general approach to compute path integrals and transition probabilities using the so called bi coherent states The book is meant for researchers and is also suited for advanced students It can be used as a gentle introduction to some delicate aspects in functional analysis and in quantum mechanics for non self adjoint observables Mathematical

Structures and Applications Toka Diagana, Bourama Toni, 2018-10-31 This contributed volume features invited papers on current research and applications in mathematical structures Featuring various disciplines in the mathematical sciences and physics articles in this volume discuss fundamental scientific and mathematical concepts as well as their applications to topical problems Special emphasis is placed on important methods research directions and applications of analysis within and beyond each field Covered topics include Metric operators and generalized hermiticity Semi frames Hilbert Schmidt operator Symplectic affine action Fractional Brownian motion Walker Osserman metric Nonlinear Maxwell equations The Yukawa model Heisenberg observables Nonholonomic systems neural networks Seiberg Witten invariants photon added coherent state electrostatic double layers and star products and functions All contributions are from the participants of the conference held October 2016 in Cotonou Benin in honor of Professor Mahouton Norbert Hounkonnou for his outstanding contributions to the mathematical and physical sciences and education Accessible to graduate students and postdoctoral researchers this volume is a useful resource to applied scientists applied and pure mathematicians and mathematical and Introduction to Vertex Operator Algebras and Their Representations James Lepowsky, Haisheng theoretical physicists Li,2012-12-06 Introduces the fundamental theory of vertex operator algebras and its basic techniques and examples Begins with a detailed presentation of the theoretical foundations and proceeds to a range of applications Includes a number of new original results and brings fresh perspective to important works of many other researchers in algebra lie theory representation theory string theory quantum field theory and other areas of math and physics Functional Equations in Mathematical Analysis Themistocles M. Rassias, Janusz Brzdek, 2011-09-18 The stability problem for approximate homomorphisms or the Ulam stability problem was posed by S M Ulam in the year 1941 The solution of this problem for various classes of equations is an expanding area of research In particular the pursuit of solutions to the Hyers Ulam and Hyers Ulam Rassias stability problems for sets of functional equations and ineqalities has led to an outpouring of recent research This volume dedicated to S M Ulam presents the most recent results on the solution to Ulam stability problems for various classes of functional equations and inequalities Comprised of invited contributions from notable researchers and experts this volume presents several important types of functional equations and inequalities and their applications to problems in mathematical analysis geometry physics and applied mathematics Functional Equations in Mathematical Analysis is intended for researchers and students in mathematics physics and other computational and applied sciences

Topological Algebras with Involution M. Fragoulopoulou,2005-07-26 This book familiarizes both popular and fundamental notions and techniques from the theory of non normed topological algebras with involution demonstrating with examples and basic results the necessity of this perspective The main body of the book is focussed on the Hilbert space bounded representation theory of topological algebras and their topological tensor products since in our physical world apart from the majority of the existing unbounded operators we often meet operators that are forced to be bounded like in the case

of symmetric algebras So one gets an account of how things behave when the mathematical structures are far from being algebras endowed with a complete or non complete algebra norm In problems related with mathematical physics such instances are indeed quite common Key features Lucid presentation Smooth in reading Informative Illustrated by examples Familiarizes the reader with the non normed world Encourages the hesitant Welcomes new comers Well written and lucid presentation Informative and illustrated by examples Familiarizes the reader with the non normed world Encourages the hesitant Welcomes new comers Well written and lucid presentation Informative and illustrated by examples Familiarizes the reader with the non normed world **Contributions in Mathematical Physics** S. Twareque Ali,Kalyan B. Sinha,2007-08-15 Professor Gerard G Emch has been one of the pioneers of the C algebraic approach to quantum and classical statistical mechanics In a prolific scientific career spanning nearly five decades Professor Emch has been one of the creative influences in the general area of mathematical physics The present volume is a collection of tributes from former students colleagues and friends of Professor Emch on the occasion of his 70th birthday The articles featured here are a small yet representative sample of the breadth and reach of some of the ideas from mathematical physics It is also a testimony to the impact that Professor Emch s work has had on several generations of mathematical physicists as well as to the diversity of mathematical methods used to understand them

Spectral Theory, Mathematical System Theory, Evolution Equations, Differential and Difference Equations Wolfgang Arendt, Joseph A. Ball, Jussi Behrndt, Karl-Heinz Förster, Volker Mehrmann, Carsten Trunk, 2012-06-15 The present volume contains a collection of original research articles and expository contributions on recent developments in operator theory and its multifaceted applications They cover a wide range of themes from the IWOTA 2010 conference held at the TU Berlin Germany including spectral theory function spaces mathematical system theory evolution equations and semigroups and differential and difference operators The book encompasses new trends and various modern topics in operator theory and serves as a useful source of information to mathematicians scientists and engineers Inequivalent Representations of Canonical Commutation and Anti-Commutation Relations Asao Arai, 2020-02-04 Canonical commutation relations CCR and canonical anti commutation relations CAR are basic principles in guantum physics including both guantum mechanics with finite degrees of freedom and quantum field theory From a structural viewpoint quantum physics can be primarily understood as Hilbert space representations of CCR or CAR There are many interesting physical phenomena which can be more clearly understood from a representation theoretical viewpoint with CCR or CAR This book provides an introduction to representation theories of CCR and CAR in view of quantum physics Particular emphases are put on the importance of inequivalent representations of CCR or CAR which may be related to characteristic physical phenomena The topics presented include general theories of representations of CCR and CAR with finite and infinite degrees of freedom the Aharonov Bohm effect time operators quantum field theories based on Fock spaces Bogoliubov transformations and relations of infinite renormalizations with inequivalent representations of CCR This book can be used as a text for an advanced topics course in mathematical physics or mathematics Generalized B*-Algebras and Applications Maria Fragoulopoulou, Atsushi

Inoue, Martin Weigt, Ioannis Zarakas, 2022-06-09 This book reviews the theory of generalized B algebras GB algebras a class of complete locally convex algebras which includes all C algebras and some of their extensions A functional calculus and a spectral theory for GB algebras is presented together with results such as Ogasawara's commutativity condition Gelfand Naimark type theorems a Vidav Palmer type theorem an unbounded representation theory and miscellaneous applications Numerous contributions to the subject have been made since its initiation by G R Allan in 1967 including the notable early work of his student P G Dixon Providing an exposition of existing research in the field the book aims to make this growing theory as familiar as possible to postgraduate students interested in functional analysis unbounded operator theory and its relationship to mathematical physics It also addresses researchers interested in extensions of the celebrated theory of C algebras Quantum Probability and Related Topics Rolando Rebolledo, Miguel Orszag, 2011 This volume contains current work at the frontiers of research in quantum probability infinite dimensional stochastic analysis quantum information and statistics It presents a carefully chosen collection of articles by experts to highlight the latest developments in those fields Included in this volume are expository papers which will help increase communication between researchers working in these areas The tools and techniques presented here will be of great value to research mathematicians graduate students and applied mathematicians Quantum Probability And Related Topics - Proceedings Of The 30th Conference Rolando Rebolledo, Miguel Orszag, 2011-01-19 This volume contains current work at the frontiers of research in guantum probability infinite dimensional stochastic analysis quantum information and statistics It presents a carefully chosen collection of articles by experts to highlight the latest developments in those fields Included in this volume are expository papers which will help increase communication between researchers working in these areas The tools and techniques presented here will be of great value to research mathematicians graduate students and applied mathematicians Landscapes of Time-Frequency Analysis Paolo Boggiatto, Tommaso Bruno, Elena Cordero, Hans G. Feichtinger, Fabio Nicola, Alessandro Oliaro, Anita Tabacco, Maria Vallarino, 2020-11-21 This contributed volume features chapters based on talks given at the second international conference titled Aspects of Time Frequency Analysis ATFA 19 held at Politecnico di Torino from June 25th to June 27th 2019 Written by experts in harmonic analysis and its applications these chapters provide a valuable overview of the state of the art of this active area of research New results are collected as well making this a valuable resource for readers seeking to be brought up to date Topics covered include Signal analysis Quantum theory Modulation space theory Applications to the medical industry Wavelet transform theory Anti Wick operators Landscapes of Time Frequency Analysis ATFA 2019 will be of particular interest to researchers and advanced students working in time frequency analysis and other related areas of harmonic analysis Theoretical Physics, Wavelets, Analysis, Genomics Patrick Flandrin, Stéphane Jaffard, Thierry Paul, Bruno Torresani, 2023-05-31 Over the course of a scientific career spanning more than fifty years Alex Grossmann 1930 2019 made many important contributions to a wide range of areas including among others mathematics

numerical analysis physics genetics and biology His lasting influence can be seen not only in his research and numerous publications but also through the relationships he cultivated with his collaborators and students This edited volume features chapters written by some of these colleagues as well as researchers whom Grossmann s work and way of thinking has impacted in a decisive way Reflecting the diversity of his interests and their interdisciplinary nature these chapters explore a variety of current topics in quantum mechanics elementary particles and theoretical physics wavelets and mathematical analysis and genomics and biology A scientific biography of Grossmann along with a more personal biography written by his son serve as an introduction Also included are the introduction to his PhD thesis and an unpublished paper coauthored by him Researchers working in any of the fields listed above will find this volume to be an insightful and informative work

Stability of Functional Equations in Banach Algebras Yeol Je Cho, Choonkil Park, Themistocles M. Rassias, Reza Saadati, 2015-06-26 Some of the most recent and significant results on homomorphisms and derivations in Banach algebras quasi Banach algebras C algebras C ternary algebras non Archimedean Banach algebras and multi normed algebras are presented in this book A brief introduction for functional equations and their stability is provided with historical remarks Since the homomorphisms and derivations in Banach algebras are additive and R linear or C linear the stability problems for additive functional equations and additive mappings are studied in detail The latest results are discussed and examined in stability theory for new functional equations and functional inequalities in Banach algebras and C algebras non Archimedean Banach algebras non Archimedean C algebras multi Banach algebras and multi C algebras Graduate students with an understanding of operator theory functional analysis functional equations and analytic inequalities will find this book useful for furthering their understanding and discovering the latest results in mathematical analysis Moreover research mathematicians physicists and engineers will benefit from the variety of old and new results as well as theories and methods presented in this book

Reviewing Partialalgebras And Their Operator Realizations: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Partialalgebras And Their Operator Realizations**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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