

Shmuel Kantorovitz

Semigroups of operators and spectral theory



Xiaolong Qi

Operator Calculus and Spectral Theory M. Demuth, B.W. Schulze, B. Gramsch, 2012-12-06 Semigroup Methods for Evolution Equations on Networks Delio Mugnolo, 2014-05-21 This concise text is based on a series of lectures held only a few years ago and originally intended as an introduction to known results on linear hyperbolic and parabolic equations Yet the topic of differential equations on graphs ramified spaces and more general network like objects has recently gained significant momentum and well beyond the confines of mathematics there is a lively interdisciplinary discourse on all aspects of so called complex networks Such network like structures can be found in virtually all branches of science engineering and the humanities and future research thus calls for solid theoretical foundations This book is specifically devoted to the study of evolution equations i e of time dependent differential equations such as the heat equation the wave equation or the Schr dinger equation quantum graphs bearing in mind that the majority of the literature in the last ten years on the subject of differential equations of graphs has been devoted to elliptic equations and related spectral problems Moreover for tackling the most general settings e g encoded in the transmission conditions in the network nodes one classical and elegant tool is that of operator semigroups This book is simultaneously a very concise introduction to this theory and a handbook on its applications to differential equations on networks With a more interdisciplinary readership in mind full proofs of mathematical statements have been frequently omitted in favor of keeping the text as concise fluid and self contained as possible In addition a brief chapter devoted to the field of neurodynamics of the brain cortex provides a concrete link to ongoing applied research Wavelets, Multiscale Systems and Hypercomplex Analysis Daniel Alpay, 2006-08-06 This volume contains a selection of papers on the topics of Clifford analysis and wavelets and multiscale analysis the latter being understood in a very wide sense The theory of wavelets is mathematically rich and has many practical applications Most of the articles have been written on invitation and they provide a unique collection of material particularly relating to Clifford analysis and the theory of wavelets **Antieigenvalue Analysis** Karl Gustafson, Karl E. Gustafson, 2012 Karl Gustafson is the creater of the theory of antieigenvalue analysis Its applications spread through fields as diverse as numerical analysis wavelets statistics quantum mechanics and finance Antieigenvalue analysis with its operator trigonometry is a unifying language which enables new and deeper geometrical understanding of essentially every result in operator theory and matrix theory together with their applications This book will open up its methods to a wide range of specialists Recent Developments in Operator Theory, Mathematical Physics and Complex Analysis Daniel Alpay, Jussi Behrndt, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, 2023-04-11 This book features a collection of papers by plenary semi plenary and invited contributors at IWOTA2021 held at Chapman University in hybrid format in August 2021 The topics span areas of current research in operator theory mathematical physics and complex analysis **Infinite Dimensional Dynamical Systems** John Mallet-Paret, Jianhong Wu, Yingfei Yi, Huaiping Zhu, 2012-10-11 This collection covers a wide range of topics of

infinite dimensional dynamical systems generated by parabolic partial differential equations hyperbolic partial differential equations solitary equations lattice differential equations delay differential equations and stochastic differential equations Infinite dimensional dynamical systems are generated by evolutionary equations describing the evolutions in time of systems whose status must be depicted in infinite dimensional phase spaces Studying the long term behaviors of such systems is important in our understanding of their spatiotemporal pattern formation and global continuation and has been among major sources of motivation and applications of new developments of nonlinear analysis and other mathematical theories Theories of the infinite dimensional dynamical systems have also found more and more important applications in physical chemical and life sciences This book collects 19 papers from 48 invited lecturers to the International Conference on Infinite Dimensional Dynamical Systems held at York University Toronto in September of 2008 As the conference was dedicated to Professor George Sell from University of Minnesota on the occasion of his 70th birthday this collection reflects the pioneering work and influence of Professor Sell in a few core areas of dynamical systems including non autonomous dynamical systems skew product flows invariant manifolds theory infinite dimensional dynamical systems approximation Handbook of Algebra M. Hazewinkel, 2000-04-06 Handbook of Algebra dynamics and fluid flows Nonstandard Analysis for the Working Mathematician Peter A. Loeb, Manfred P. H. Wolff, 2015-08-26 Starting with a simple formulation accessible to all mathematicians this second edition is designed to provide a thorough introduction to nonstandard analysis Nonstandard analysis is now a well developed powerful instrument for solving open problems in almost all disciplines of mathematics it is often used as a secret weapon by those who know the technique This book illuminates the subject with some of the most striking applications in analysis topology functional analysis probability and stochastic analysis as well as applications in economics and combinatorial number theory. The first chapter is designed to facilitate the beginner in learning this technique by starting with calculus and basic real analysis The second chapter provides the reader with the most important tools of nonstandard analysis the transfer principle Keisler's internal definition principle the spill over principle and saturation The remaining chapters of the book study different fields for applications each begins with a gentle introduction before then exploring solutions to open problems All chapters within this second edition have been reworked and updated with several completely new chapters on compactifications and number theory Nonstandard Analysis for the Working Mathematician will be accessible to both experts and non experts and will ultimately provide many new and helpful Stochastic Equations in Infinite Dimensions Giuseppe Da Prato, Jerzy insights into the enterprise of mathematics Zabczyk, 2014-04-17 Updates in this second edition include two brand new chapters and an even more comprehensive bibliography An Introduction to Echo Analysis Gary Roach, 2009-01-08 Aimed at graduate and postgraduate students and researchers in mathematics and the applied sciences this book provides an introductory account of scattering phenomena and a guide to the technical requirements for investigating wave scattering problems It gathers together the principal

mathematical topics which are required when dealing with wave propagation and scattering problems and indicates how to use the material to develop the required solutions Both potential and target scattering phenomena are investigated and extensions of the theory to the electromagnetic and elastic fields are provided Throughout the emphasis is on concepts and results rather than on the fine detail of proof A bibliography at the end of each chapter points the interested reader to more detailed proofs of the theorems and suggests directions for further reading

Analele Universității Din Craiova, 2004

Evolutionary Equations Christian Seifert, Sascha Trostorff, Marcus Waurick, 2022-02-02 This open access book provides a solution theory for time dependent partial differential equations which classically have not been accessible by a unified method Instead of using sophisticated techniques and methods the approach is elementary in the sense that only Hilbert space methods and some basic theory of complex analysis are required Nevertheless key properties of solutions can be recovered in an elegant manner Moreover the strength of this method is demonstrated by a large variety of examples showing the applicability of the approach of evolutionary equations in various fields Additionally a quantitative theory for evolutionary equations is developed The text is self contained providing an excellent source for a first study on evolutionary equations and a decent guide to the available literature on this subject thus bridging the gap to state of the art mathematical American Book Publishing Record, 1992 research Subject Guide to Books in Print ,1991 Subject Guide to Children's Books in Print 1997 Bowker Editorial Staff, R Bowker Publishing, 1996-09 Scientific and Technical Books and New Prospects in Direct, Inverse and Control Problems for Evolution Equations Angelo Serials in Print ,1984 Favini, Genni Fragnelli, Rosa Maria Mininni, 2014-11-27 This book based on a selection of talks given at a dedicated meeting in Cortona Italy in June 2013 shows the high degree of interaction between a number of fields related to applied sciences Applied sciences consider situations in which the evolution of a given system over time is observed and the related models can be formulated in terms of evolution equations EEs These equations have been studied intensively in theoretical research and are the source of an enormous number of applications In this volume particular attention is given to direct inverse and control problems for EEs The book provides an updated overview of the field revealing its richness and vitality

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