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Mathematical Topics in Neutron Transport Theory

New Aspects

Mathematical Topics In Neutron Transport Theory

Gabriel Oyibo

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Semigroups of Operators -Theory and Applications Jacek Banasiak, Adam Bobrowski, Mirosław Lachowicz, 2014-11-20 Many results both from semi group theory itself and from the applied sciences are phrased in discipline specific languages and hence are hardly known to a broader community This volume contains a selection of lectures presented at a conference that was organised as a forum for all mathematicians using semi group theory to learn what is happening outside their own field of research The collection will help to establish a number of new links between various sub disciplines of semigroup theory stochastic

processes differential equations and the applied fields The theory of semigroups of operators is a well developed branch of functional analysis Its foundations were laid at the beginning of the 20th century while the fundamental generation theorem of Hille and Yosida dates back to the forties The theory was from the very beginning designed as a universal language for partial differential equations and stochastic processes but at the same time it started to live as an independent branch of operator theory Nowadays it still has the same distinctive flavour it develops rapidly by posing new internal questions and in answering them discovering new methods that can be used in applications On the other hand it is influenced by questions from PDEs and stochastic processes as well as from applied sciences such as mathematical biology and optimal control and thus it continually gathers a new momentum Researchers and postgraduate students working in operator theory partial differential equations probability and stochastic processes analytical methods in biology and other natural sciences optimization and optimal control will find this volume useful

Nonlinear Functional Analysis and Applications Jesús García-Falset, Khalid Latrach, 2023-03-06 Nonlinear functional analysis is a central subject of mathematics with applications in many areas of geometry analysis fluid and elastic mechanics physics chemistry biology control theory optimization game theory economics etc This work is devoted in a self contained way to several subjects of this topic such as theory of accretive operators in Banach spaces theory of abstract Cauchy problem metric and topological fixed point theory Special emphasis is given to the study how these theories can be used to obtain existence and uniqueness of solutions for several types of evolution and stationary equations In particular equations arising in dynamical population and neutron transport equations are discussed

Neutron Transport Ramadan M. Kuridan, 2023-09-26 This textbook provides a thorough explanation of the physical concepts and presents the general theory of different forms through approximations of the neutron transport processes in nuclear reactors and emphasize the numerical computing methods that lead to the prediction of neutron behavior Detailed derivations and thorough discussions are the prominent features of this book unlike the brevity and conciseness which are the characteristic of most available textbooks on the subject where students find them difficult to follow This conclusion has been reached from the experience gained through decades of teaching The topics covered in this book are suitable for senior undergraduate and graduate students in the fields of nuclear engineering and physics Other engineering and science students may find the construction and methodology of tackling problems as presented in this book appealing from which they can benefit in solving other problems numerically The book provides access to a one dimensional two energy group neutron diffusion program including a user manual examples and test problems for student practice An option of a Matlab user interface is also available

Spectral Theory for Linear Operators Bilel Krichen, 2025-08-01 This book focuses on spectral theory for linear operators involving bounded or unbounded demicompact linear operators acting on Banach spaces This class played an important role in the theory of perturbation More precisely it contributed in the construction of several classes of stability of essential spectra for bounded or unbounded linear operators We should

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Spectral Theory and Applications of Linear Operators and Block Operator Matrices Aref

Jeribi,2015-07-04 Examining recent mathematical developments in the study of Fredholm operators spectral theory and block operator matrices with a rigorous treatment of classical Riesz theory of polynomially compact operators this volume covers both abstract and applied developments in the study of spectral theory These topics are intimately related to the stability of underlying physical systems and play a crucial role in many branches of mathematics as well as numerous interdisciplinary applications By studying classical Riesz theory of polynomially compact operators in order to establish the existence results of the second kind operator equations this volume will assist the reader working to describe the spectrum multiplicities and localization of the eigenvalues of polynomially compact operators

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Integral Methods in Science and Engineering Christian Constanda,Bardo E.J.

Bodmann,Haroldo F. de Campos Velho,2013-08-13 Advances in science and technology are driven by the development of rigorous mathematical foundations for the study of both theoretical and experimental models With certain methodological variations this type of study always comes down to the application of analytic or computational integration procedures

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Theory of the Navier-Stokes Equations John Groves Heywood, 1998 This volume collects the articles presented at the Third International Conference on The Navier Stokes Equations Theory and Numerical Methods held in Oberwolfach Germany The articles are important contributions to a wide variety of topics in the Navier Stokes theory general boundary conditions flow exterior to an obstacle conical boundary points the controllability of solutions compressible flow non Newtonian flow magneto hydrodynamics thermal convection the interaction of fluids with elastic solids the regularity of solutions and Rothe's method of approximation Differential and Integral Equations, 2005 *Mathematical methods in neutron transport theory* P.M. Blackall, 1956 *An Introduction to Neutron Transport Theory* J. H. Tait, 1965

Mathematical Reviews, 2006 SIAM Journal on Scientific Computing, 2007 **Annales de la faculté des sciences de Toulouse**, 2000 **Mathematical Centre Tracts**, 1981 **Mathematical Modeling of Neutron Transport** Milan Hanus, 2011-02 Recent renaissance of nuclear industry came along with a renewed interest in basic research and development activities in the field Aiming at one of the most fundamental topics this book takes a look at neutron transport from the viewpoint of computational mathematics Mathematical basis of the theory is established first including the rigorous setting of two main problems of steady state neutron transport the core criticality and fixed source calculations Discretization of the governing equation with respect to energy direction of motion and space is described next leading to a numerical method readily programmable on a computer An important factor guiding the selection of presented methods has been their simple applicability to enhancing existing diffusion codes which may no longer be suitable for solving current problems with more significant transport effects The multigroup SP3 finite volume method is derived in detail and practically demonstrated on numerical benchmarks at the end The book may be very useful to researchers facing the task to upgrade a legacy diffusion code but may also well serve as a concise overview of modern transport theoretical techniques **Courses**

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