# BOOK REVIEWS

**Stöcker, H. (Hrsg.):** Taschenbuch der Physik. Formeln — Tabellen. Übersetzung, 2., völlig überarbeitete und erweiterte Aufl., Thun, Frankfurt/Main: Verlag Harri Deutsch 1994, XXIV, 896 S., DM 78.—. ISBN 3-87144-1228-7

Das Taschenbuch gibt ein Gemisch aus alle Teilgebiete der Physik, einschließlich Nuklearer Dynamik, Chaos und Praktale, Elementarteilchenphysik und moderne Gebiete der Optik. Auf knapp 900 Seiten können bei der Breite nicht alle Definitionen kurz gegeben werden. Die Tabellenform für jedes Teilgebiet gibt die wichtigsten Daten. Für alle Interessierte — vom Abiturienten bis zum Ingenieur und Naturwissenschaftler — stellt das Buch ein brauchbares Nachschlagewerk dar. Ein Lehrbuch ist es natürlich nicht, und nur wenige Eintragungen brauche man Spezialisten oder ein Lehrbuch der Physik. Wie es dem Charakter einer Nachschlagewerkes entspricht, ist der Index sehr detailliert und umfangreich.

Potsdam/Berlin D. Ullmann

**Fitzmaurice, N.; Gurarie, D.; McCaughan, F.; Woyczyński, W. A. (eds.):** Nonlinear Waves and Weak Turbulence with Applications in Oceanography and Condensed Matter Physics. Boston etc., Birkhäuser Verlag 1994. XVI, 345 pp., sFr. 198.—. ISBN 0-8176-3667-8 (Progress in Nonlinear Differential Equations and Their Applications 11)

Turbulenz heißt — nach der in dem Band gegebenen Definition — der chaotische Wirbelzustand von Systemen mit einer großen Zahl von Freiheitsgraden in Gestalten wirbelnder Gebilde gleichgewichtsferne Zustände. Schwache Turbulenz ist hochaktiv auf den Bereich, wo eine stetige Bodenlösung möglich ist unter der Annahme schwacher nichtlinearer Kopplung zwischen kleinen Wellen oder noch zwischen mittelgroßen Teilchen wie Solitonen.

Wie die Herausgeber in der Einleitung bemerken, ist schwache Turbulenz noch ziemlich junge Forschungsrichtung, die innerhalb einer relativ kleinen Gruppe von Wissenschaftern bisher nur wenig bekannt ist. Sie hat jedoch in den letzten drei Jahrzehnten bedeutende Fortschritte erlebt und verknüpft traditionelle Gebiete wie Hydrodynamik, integrable Systeme und stochastische Analysis miteinander. Durch viele der Beiträge zieht sich als roter Faden die auf Kolmogorov (1941) zurückgehende Vorstellung, daß ein System bei langen Wellenlängen angeregt wird, eine Kaskade von Wechselwirkungen zu immer kürzeren Wellenlängen durchläuft und bei kurzen Wellenlängen dissipiert, wobei in dem normalen Bereich mittlerer Wellenlängen das System als konservativ angesehen werden kann. Aus Analogie des Kopplungsverhaltens (etwa Viel-Wellen-Wechselwirkung) sind dann Aussagen über das Spektrum zu gewinnen.

Hydro- und Aerodynamik als traditionelle Gebiete der Turbulenztheorie sind auch in dem Band überzeugend vertreten. Zwei Beiträge behandeln Solitonen in der Lichtleitfaser, eine behandelt die Dynamik schiefer Wellen in zweidimensionalen Flüssigkeitsfilmen.

Insgesamt ist dieser Band wohl unentbehrlich für den Fachmann, er wendet aber auch dem Nicht-Experten einen interessanten Einblick in ein spezielles, sehr aktuelles Gebiet der Mathematik und Zahlentheorie bietet.

Berlin H. Stumpf

**Prüss, J.:** Evolutionary Integral Equations and Applications. Basel etc., Birkhäuser Verlag 1993. XXVII, 366 pp., sFr. 148.— ISBN 3-7643-2856-2 (Monographs in Mathematics 87)

The present monograph is devoted to the thorough study of both evolutionary integral equation (abstract Volterra equations) of types (I) and (II):

$$u(t) = \int_0^t A(t-s)u(s)\,ds - b(t)x + f(t), \quad t \geq 0$$

$$u(t) = \int_{-\infty}^{t} A(t-s)u(s)\,ds - b(t)x + f(t), \quad -\infty < t < \infty.$$

In applications (e.g. viscoelasticity, heat conduction in materials with memory, electrodynamics with memory) the relation $u(t)$ may also depend on a special variable $x = (x_1, \ldots, x_n)$ and $A(t)$ is a differential operator acting in the spatial variable. Apart from the "Introduction" (in which the notation, methods and contents are well and clearly described) and the "Preliminaries" (where for the sake of self-containedness some background material from the general theory of Volterra integral equations, from the Laplace transform method and from spectral analysis is presented) the book consists of three chapters each of them divided in four or five sections and is concluded with a list of 349 references.

Chapter I deals with "Equations of Scalar Type" of form (I) (i.e. $A(t) = a(t)A$ with a scalar function $a(t)$ and an operator $A$ independent of $t$). Detailed treatments are given of the notions "well-posedness" and "resolvents", appropriate solution concepts are introduced, questions of regularity are discussed, and special attention is paid to parabolic equations and to applications in heat viscoelasticity. In section 4, called "Subordination", among other the topics of Bernstein functions, of equations with completely positive kernels, and of propagation of fronts are treated.

Chapter II deals with "Resolvent Equations" of form (I) in comparison with scalar equations and complications arise. The concepts of "solid solution" and of "resolvent" and conditions for particular treatments are given for hyperbolic equations of parabolic type, for nonscalar parabolic equations, for equations with $L^p$-space, and problems from viscoelasticity and heat conductivity with memory are discussed.

Chapter III is devoted to "Equations on the Line" (equations of type (II)). Questions of stability and of integrability are discussed for type (I) equations, and the problem turns to the problem of asymptotic ($t \to \infty$) equivalence of type (I) to type (II) equations. The last two sections deal with admissibility of function spaces and with further applications and complements.

The book under review deserves to be a valuable source of reference for at least two kinds of researchers: pure mathematicians who want to do spectral work related to important applications or want to use the theorems of abstract Volterra equations for applications; the people coming from the side of concrete applications are waiting for information on relevant mathematical theory. It will certainly serve these purposes for a long time. Birkhäuser could be to be congratulated for having made this text available in such a substantial construction.

Berlin H. Gajewski

# Evolutionary Integral Equations And Applications Monographs In Mathematics

Giovambattista Amendola,Mauro Fabrizio,John Murrough Golden

**Evolutionary Integral Equations And Applications Monographs In Mathematics:**

Evolutionary Integral Equations and Applications Jan Prüss,1993 **Evolutionary Integral Equations and Applications** J. Pruss,2014-01-15 **Evolutionary Integral Equations and Applications** Jan Prüss,2012-08-17 This book deals with evolutionary systems whose equation of state can be formulated as a linear Volterra equation in a Banach space The main feature of the kernels involved is that they consist of unbounded linear operators The aim is a coherent presentation of the state of art of the theory including detailed proofs and its applications to problems from mathematical physics such as viscoelasticity heat conduction and electrodynamics with memory The importance of evolutionary integral equations which form a larger class than do evolution equations stems from such applications and therefore special emphasis is placed on these A number of models are derived and by means of the developed theory discussed thoroughly An annotated bibliography containing 450 entries increases the book s value as an incisive reference text This excellent book presents a general approach to linear evolutionary systems with an emphasis on infinite dimensional systems with time delays such as those occurring in linear viscoelasticity with or without thermal effects It gives a very natural and mature extension of the usual semigroup approach to a more general class of infinite dimensional evolutionary systems This is the first appearance in the form of a monograph of this recently developed theory A substantial part of the results are due to the author or are even new It is not a book that one reads in a few days Rather it should be considered as an investment with lasting value Zentralblatt MATH In this book the author who has been at the forefront of research on these problems for the last decade has collected and in many places extended the known theory for these equations In addition he has provided a framework that allows one to relate and evaluate diverse results in the literature Mathematical Reviews This book constitutes a highly valuable addition to the existing literature on the theory of Volterra evolutionary integral equations and their applications in physics and engineering and for the first time the stress is on the infinite dimensional case SIAM Reviews Evolutionary Integral Equations and Applications J. Prüss,2013-11-09 During the last two decades the theory of abstract Volterra equations has under gone rapid development To a large extent this was due to the applications of this theory to problems in mathematical physics such as viscoelasticity heat conduc tion in materials with memory electrodynamics with memory and to the need of tools to tackle the problems arising in these fields Many interesting phenomena not found with differential equations but observed in specific examples of Volterra type stimulated research and improved our understanding and knowledge Al though this process is still going on in particular concerning nonlinear problems the linear theory has reached a state of maturity In recent years several good books on Volterra equations have appeared How ever none of them accounts for linear problems in infinite dimensions and there fore this part of the theory has been available only through the meanwhile enor mous original literature so far The present monograph intends to close this gap Its aim is a coherent exposition of the state of the art in the linear theory It brings together and unifies most of the relevant results available at

present and should ease the way through the original literature for anyone intending to work on abstract Volterra equations and its applications And it exhibits many prob lems in the linear theory which have not been solved or even not been considered so far Evolutionary Integral Equations and Applications Springer,2012-09-12 Leading-edge Research on Evolution Equations Gaston M. N'Guerekata,2008 This book presents high quality research from around the world on the theory and methods of linear or nonlinear evolution equations as well as their further applications Equations dealing with the asymptotic behavior of solutions to evolution equations are included The book also covers degenerate parabolic equations abstract differential equations comments on the Schrodinger equation solutions in banach spaces periodic and quasi periodic solutions concave Lagragian systems and integral equations Moving Interfaces and Quasilinear Parabolic Evolution Equations Jan Prüss,Gieri Simonett,2016-07-25 In this monograph the authors develop a comprehensive approach for the mathematical analysis of a wide array of problems involving moving interfaces It includes an in depth study of abstract quasilinear parabolic evolution equations elliptic and parabolic boundary value problems transmission problems one and two phase Stokes problems and the equations of incompressible viscous one and two phase fluid flows The theory of maximal regularity an essential element is also fully developed The authors present a modern approach based on powerful tools in classical analysis functional analysis and vector valued harmonic analysis The theory is applied to problems in two phase fluid dynamics and phase transitions one phase generalized Newtonian fluids nematic liquid crystal flows Maxwell Stefan diffusion and a variety of geometric evolution equations The book also includes a discussion of the underlying physical and thermodynamic principles governing the equations of fluid flows and phase transitions and an exposition of the geometry of moving hypersurfaces The Journal of Integral Equations and Applications ,1997 **New Prospects in Direct, Inverse and Control Problems for Evolution Equations** Angelo 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 **Handbook of Differential Equations: Evolutionary Equations** C.M. Dafermos,Eduard Feireisl,2004-08-24 This book contains several introductory texts concerning the main directions in the theory of evolutionary partial differential equations The main objective is to present clear rigorous and in depth surveys on the most important aspects of the present theory The table of contents includes W Arendt Semigroups and evolution equations Calculus regularity and kernel estimatesA Bressan The front tracking method for systems of conservation lawsE DiBenedetto J M Urbano V Vespri Current issues on singular and degenerate evolution equations L Hsiao S Jiang Nonlinear

hyperbolic parabolic coupled systemsA Lunardi Nonlinear parabolic equations and systemsD Serre L1 stability of nonlinear waves in scalar conservation laws B Perthame Kinetic formulations of parabolic and hyperbolic PDE s from theory to numerics **On Spectral Theory of Elliptic Operators** Yuri V. Egorov,Vladimir A. Kondratiev,2012-12-06 It is well known that a wealth of problems of different nature applied as well as purely theoretic can be reduced to the study of elliptic equations and their eigen values During the years many books and articles have been published on this topic considering spectral properties of elliptic differential operators from different points of view This is one more book on these properties This book is devoted to the study of some classical problems of the spectral theory of elliptic differential equations The reader will find hardly any intersections with the books of Shubin Sh or Rempel Schulze ReSch or with the works cited there This book also has no general information in common with the books by Egorov and Shubin EgShu which also deal with spectral properties of elliptic operators There is nothing here on oblique derivative problems the reader will meet no pseudodifferential operators The main subject of the book is the estimates of eigenvalues especially of the first one and of eigenfunctions of elliptic operators The considered problems have in common the approach consisting of the application of the variational principle and some a priori estimates usually in Sobolev spaces In many cases impor tant for physics and mechanics as well as for geometry and analysis this rather elementary approach allows one to obtain sharp results

**Thermodynamics of Materials with Memory** Giovambattista Amendola,Mauro Fabrizio,John Murrough Golden,2011-11-18 This is a work in four parts dealing with the mechanics and thermodynamics of materials with memory including properties of the dynamical equations which describe their evolution in time under varying loads The first part is an introduction to Continuum Mechanics with sections dealing with classical Fluid Mechanics and Elasticity linear and non linear The second part is devoted to Continuum Thermodynamics which is used to derive constitutive equations of materials with memory including viscoelastic solids fluids heat conductors and some examples of non simple materials In part three free energies for materials with linear memory constitutive relations are comprehensively explored The new concept of a minimal state is also introduced Formulae derived over the last decade for the minimum and related free energies are discussed in depth Also a new single integral free energy which is a functional of the minimal state is analyzed in detail Finally free energies for examples of non simple materials are considered In the final part existence uniqueness and stability results are presented for the integrodifferential equations describing the dynamical evolution of viscoelastic materials A new approach to these topics based on the use of minimal states rather than histories is discussed in detail There are also chapters on the controllability of thermoelastic systems with memory the Saint Venant problem for viscoelastic materials and on the theory of inverse problems The Asymptotic Behaviour of Semigroups of Linear Operators Jan van Neerven,2012-12-06 This book presents a systematic account of the theory of asymptotic behaviour of semigroups of linear operators acting in a Banach space The focus is on the relationship between asymptotic behaviour of the semigroup and

spectral properties of its infinitesimal generator The most recent developments in the field are included such as the Arendt Batty Lyubich Vu theorem the spectral mapp ing theorem of Latushkin and Montgomery Smith Weis s theorem on stability of positive semigroup in Lp spaces the stability theorem for semigroups whose resolvent is bounded in a half plane and a systematic theory of individual stability Addressed to researchers and graduate students with interest in the fields of operator semigroups and evolution equations this book is self contained and provides complete proofs Theory and Applications of Nonlinear Operators of Accretive and Monotone Type Athanass Kartsatos,1996-03-14 This work is based upon a Special Session on the Theory and Applications of Nonlinear Operators of Accretive and Monotone Type held during the recent meeting of the American Mathematical Society in San Francisco It examines current developments in non linear analysis emphasizing accretive and monotone operator theory The book presents a major survey research article on partial functional differential equations with delay and an important survey research article on approximation solvability

Seminar on Stochastic Analysis, Random Fields and Applications V Robert Dalang,Marco Dozzi,Francesco Russo,2008-03-12 This volume contains refereed research or review papers presented at the 5th Seminar on Stochastic Processes Random Fields and Applications which took place at the Centro Stefano Franscini Monte Verit in Ascona Switzerland from May 29 to June 3 2004 The seminar focused mainly on stochastic partial differential equations stochastic models in mathematical physics and financial engineering *Analytical Methods for Kolmogorov Equations* Luca Lorenzi,2016-10-04 The second edition of this book has a new title that more accurately reflects the table of contents Over the past few years many new results have been proven in the field of partial differential equations This edition takes those new results into account in particular the study of nonautonomous operators with unbounded coefficients which has received great attention Additionally this edition is the first to use a unified approach to contain the new results in a singular place

*Mathematical Analysis and its Applications* P. N. Agrawal,R. N. Mohapatra,Uaday Singh,H. M. Srivastava,2015-08-22 This book discusses recent developments in and the latest research on mathematics statistics and their applications All contributing authors are eminent academics scientists researchers and scholars in their respective fields hailing from around the world The book presents roughly 60 unpublished high quality and peer reviewed research papers that cover a broad range of areas including approximation theory harmonic analysis operator theory fixed point theory functional differential equations dynamical and control systems complex analysis special functions function spaces summability theory Fourier and wavelet analysis and numerical analysis all of which are topics of great interest to the research community while further papers highlight important applications of mathematical analysis in science engineering and related areas This conference aims at bringing together experts and young researchers in mathematics from all over the world to discuss the latest advances in mathematical analysis and at promoting the exchange of ideas in various applications of mathematics in engineering physics and biology This conference encourages international collaboration and provides young researchers an

opportunity to learn about the current state of the research in their respective fields Pseudo Differential Operators & Markov Processes: Fourier analysis and semigroups Niels Jacob,2001 This work covers two topics in detail Fourier analysis with emphasis on positivity and also on some function spaces and multiplier theorems and one parameter operator semigroups with emphasis on Feller semigroups and Lp sub Markovian semigroups In addition Dirichlet forms are treated

**Nonlinear Elliptic and Parabolic Problems** Michel Chipot,Joachim Escher,2006-02-09 Celebrates the work of the renowned mathematician Herbert Amann who had a significant and decisive influence in shaping Nonlinear Analysis Containing 32 contributions this volume covers a range of nonlinear elliptic and parabolic equations with applications to natural sciences and engineering *Almost Periodic Stochastic Processes* Paul H. Bezandry,Toka Diagana,2011-04-07 This book lays the foundations for a theory on almost periodic stochastic processes and their applications to various stochastic differential equations functional differential equations with delay partial differential equations and difference equations It is in part a sequel of authors recent work on almost periodic stochastic difference and differential equations and has the particularity to be the first book that is entirely devoted to almost periodic random processes and their applications The topics treated in it range from existence uniqueness and stability of solutions for abstract stochastic difference and differential equations

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