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Eberhard Zeidler

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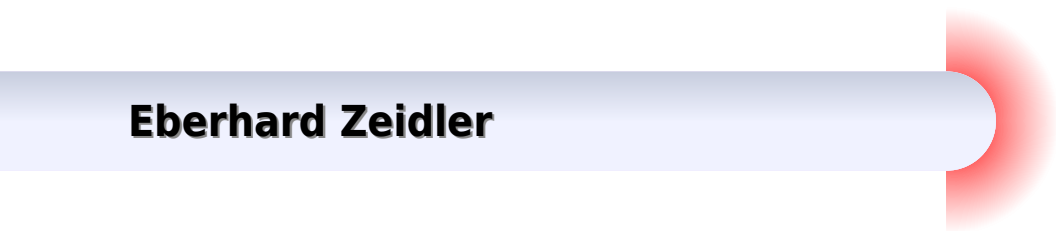
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Eberhard Zeidler



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and interesting side roads The present book is based on the second approach It is addressed to undergraduate and beginning graduate students of mathematics physics and engineering who want to learn how functional analysis elegantly solves mathematical problems that are related to our real world and that have played an important role in the history of mathematics The reader should sense that the theory is being developed not simply for its own sake but for the effective solution of concrete problems

viii Preface Our introduction to applied functional analysis is divided into two parts Part I Applications to Mathematical Physics AMS Vol 108 Part II Main Principles and Their Applications AMS Vol 109 A detailed discussion of the contents can be found in the preface to AMS Vol 108

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Weakly Connected Neural Networks Frank C. Hoppensteadt, Eugene M. Izhikevich, 2012-12-06 This book is devoted to an analysis of general weakly connected neural networks WCNNs that can be written in the form $\dot{x}_i = -x_i + \sum_{j=1}^n g_{ij} f(x_j)$ Here each $x_i \in \mathbb{R}$ is a vector that summarizes all physiological attributes of the i th neuron n is the number of neurons f_i describes the dynamics of the i th neuron and g_{ij} describes the interactions between neurons The small parameter indicates the strength of connections between the neurons Weakly connected systems have attracted much attention since the second half of seventeenth century when Christian Huygens noticed that a pair of pendulum clocks synchronize when they are attached to a light weight beam instead of a wall The pair of clocks is among the first weakly connected systems to have been studied Systems of the form $\dot{x}_i = -x_i + \sum_{j=1}^n g_{ij} f(x_j)$ arise in formal perturbation theories developed by Poincare Liapunov and Malkin and in averaging theories developed by Bogoliubov and Mitropolsky

Inverse Problems for Partial Differential Equations Victor Isakov, 2013-06-29 This book describes the contemporary state of the theory and some numerical aspects of inverse problems in partial differential equations The topic is of substantial and growing interest for many scientists and engineers and accordingly to graduate students in these areas Mathematically these problems are relatively new and quite challenging due to the lack of conventional stability and to nonlinearity and nonconvexity Applications include recovery of inclusions from anomalies of their gravitational fields reconstruction of the interior of the human body from exterior electrical ultrasonic and magnetic measurements recovery of interior structural parameters of detail of machines and of the underground from similar data non destructive evaluation and locating flying or navigated

objects from their acoustic or electromagnetic fields. Currently there are hundreds of publications containing new and interesting results. A purpose of the book is to collect and present many of them in a readable and informative form. Rigorous proofs are presented whenever they are relatively short and can be demonstrated by quite general mathematical techniques. Also we prefer to present results that from our point of view contain fresh and promising ideas. In some cases there is no complete mathematical theory so we give only available results. We do not assume that a reader possesses an enormous mathematical technique. In fact a moderate knowledge of partial differential equations of the Fourier transform and of basic functional analysis will suffice.

Basics of Nonlinear Optimization Marek Galewski, 2024-12-20. This textbook gives an introduction to optimization tools which arise around the Weierstrass theorem about the minimum of a lower semicontinuous function. Starting from a Euclidean space it moves further into the infinite dimensional setting towards the direct variational method going through differentiation and introducing relevant background information on the way. Exercises accompany the text and include observations, remarks and examples that help understand the presented material. Although some basic knowledge of functional analysis is assumed covering Hilbert and Banach spaces and the Lebesgue integration, the required background material is covered throughout the text and literature suggestions are provided. For less experienced readers a summary of some optimization techniques is also included. The book will appeal to both students and instructors in specialized courses on optimization wishing to learn more about variational methods.

Mathematical methods for wave propagation in science and engineering Mario Durán, 2017. This series of books deals with the mathematical modeling and computational simulation of complex wave propagation phenomena in science and engineering. This first volume of the series introduces the basic mathematical and physical fundamentals and it is mainly intended as a reference guide and a general survey for scientists and engineers. It presents a broad and practical overview of the involved foundations being useful as much in industrial research development and innovation activities as in academic labors.

Fluctuations in Markov Processes Tomasz Komorowski, Claudio Landim, Stefano Olla, 2012-07-05. The present volume contains the most advanced theories on the martingale approach to central limit theorems. Using the time symmetry properties of the Markov processes, the book develops the techniques that allow us to deal with infinite dimensional models that appear in statistical mechanics and engineering: interacting particle systems, homogenization in random environments and diffusion in turbulent flows, to mention just a few applications. The first part contains a detailed exposition of the method and can be used as a text for graduate courses. The second concerns application to exclusion processes in which the duality methods are fully exploited. The third part is about the homogenization of diffusions in random fields including passive tracers in turbulent flows including the superdiffusive behavior. There are no other books in the mathematical literature that deal with this kind of approach to the problem of the central limit theorem. Hence this volume meets the demand for a monograph on this powerful approach now widely used in many areas of probability and mathematical physics. The book also covers the connections with

and application to hydrodynamic limits and homogenization theory so besides probability researchers it will also be of interest also to mathematical physicists and analysts

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