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NONLINEAR FUNCTIONAL ANALYSIS AND APPLICATIONS TO DIFFERENTIAL EQUATIONS

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Navierstokes Equations And Nonlinear Functional Analysis

Gerard Cornuejols



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Gibbon, 1995 The Navier Stokes equations are a set of nonlinear partial differential equations comprising the fundamental dynamical description of fluid motion They are applied routinely to problems in engineering geophysics astrophysics and atmospheric science This book is an introductory physical and mathematical presentation of the Navier Stokes equations focusing on unresolved questions of the regularity of solutions in three spatial dimensions and the relation of these issues to the physical phenomenon of turbulent fluid motion Intended for graduate students and researchers in applied mathematics and theoretical physics results and techniques from nonlinear functional analysis are introduced as needed with an eye toward communicating the essential ideas behind the rigorous analyses **Functional Analysis** N.B. Singh, This book Functional Analysis is designed for absolute beginners who want to understand the fundamental ideas of functional analysis without advanced prerequisites Starting from the basics it introduces concepts like vector spaces norms and linear operators using simple explanations and examples to build a strong foundation Each chapter breaks down complex topics step by step making it accessible for anyone new to the subject By the end readers will have a clear understanding of the core principles of functional analysis and how these ideas apply in mathematics physics and engineering **Nonlinear Functional Analysis and Its Applications, Part 1** Felix E. Browder, 1986 **Nonlinear Functional Analysis and its Applications** E. Zeidler, 2013-12-01 The main concern in all scientific work must be the human being himself This one should never forget among all those diagrams and equations Albert Einstein This volume is part of a comprehensive presentation of nonlinear functional analysis the basic content of which has been outlined in the Preface of Part I A Table of Contents for all five volumes may also be found in Part I The Part IV and the following Part V contain applications to mathematical present physics Our goals are the following i A detailed motivation of the basic equations in important disciplines of theoretical physics ii A discussion of particular problems which have played a significant role in the development of physics and through which important mathematical and physical insight may be gained iii A combination of classical and modern ideas iv An attempt to build a bridge between the language and thoughts of physicists and mathematicians We shall always try to advance as soon as possible to the heart of the problem under consideration and to concentrate on the basic ideas

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This theory bridges the gap between the characteristics of individual organisms in a population and the dynamics of the total population as a whole. In this monograph many applications that illustrate both the theory and a wide variety of biological issues are given along with an interdisciplinary case study that illustrates the connection of models with the data and the experimental documentation of model predictions. The author also discusses the use of discrete and continuous models and presents a general modeling theory for structured population dynamics. Cushing begins with an obvious point: individuals in biological populations differ with regard to their physical and behavioral characteristics and therefore in the way they interact with their environment. Studying this point effectively requires the use of structured models. Specific examples cited throughout support the valuable use of structured models. Included among these are important applications chosen to illustrate both the mathematical theories and biological problems that have received attention in recent literature.

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