
Nonlinear Phenomena in Mathematical Sciences

Edited by
W. Lakshmikantham

Nonlinear Phenomena In Mathematical Sciences

M Carnoy



Nonlinear Phenomena In Mathematical Sciences:

Nonlinear Phenomena in Mathematical Sciences V. Lakshmikantham, 2014-05-12 Nonlinear Phenomena in Mathematical Sciences contains the proceedings of an International Conference on Nonlinear Phenomena in Mathematical Sciences held at the University of Texas at Arlington on June 16 20 1980 The papers explore trends in nonlinear phenomena in mathematical sciences with emphasis on nonlinear functional analytic methods and their applications nonlinear wave theory and applications to medical and life sciences In the area of nonlinear functional analytic methods and their applications the following subjects are discussed optimal control theory periodic oscillations of nonlinear mechanical systems Leray Schauder degree theory differential inequalities applied to parabolic and elliptic partial differential equations bifurcation theory stability theory in analytical mechanics singular and ordinary boundary value problems etc The following topics in nonlinear wave theory are considered nonlinear wave propagation in a randomly homogeneous media periodic solutions of a semilinear wave equation asymptotic behavior of solutions of strongly damped nonlinear wave equations shock waves and dissipation theoretical methods for a nonlinear Schrödinger equation and nonlinear hyperbolic Volterra equations occurring in viscoelasticity Applications to medical and life sciences include mathematical modeling in physiology pharmacokinetics and neuro mathematics along with epidemic modeling and parameter estimation techniques This book will be helpful to students practitioners and researchers in the field of mathematics Nonlinear Phenomena in Mathematical Sciences , **Nonlinear Phenomena in Mathematical Sciences** Vangipuram Lakshmikantham, 1982 *Nonlinear Phenomena in Mathematical Sciences* V. Lakshmikantham, 1982 Nonlinear Singular Perturbation Phenomena K. W. Chang, F. A. Howes, 2012-12-06 Our purpose in writing this monograph is twofold On the one hand we want to collect in one place many of the recent results on the existence and asymptotic behavior of solutions of certain classes of singularly perturbed nonlinear boundary value problems On the other we hope to raise along the way a number of questions for further study mostly questions we ourselves are unable to answer The presentation involves a study of both scalar and vector boundary value problems for ordinary differential equations by means of the consistent use of differential inequality techniques Our results for scalar boundary value problems obeying some type of maximum principle are fairly complete however we have been unable to treat under any circumstances problems involving resonant behavior The linear theory for such problems is incredibly complicated already and at the present time there appears to be little hope for any kind of general nonlinear theory Our results for vector boundary value problems even those admitting higher dimensional maximum principles in the form of invariant regions are also far from complete We offer them with some trepidation in the hope that they may stimulate further work in this challenging and important area of differential equations The research summarized here has been made possible by the support over the years of the National Science Foundation and the National Science and Engineering Research Council Mathematical Approach to Nonlinear Phenomena T. Aiki, N. Kenmochi, M. Niezgodka, M.

Otani,2006-05 Analysis of nonlinear phenomena Masaharu Nagayama,2003 *Experimental and mathematical analysis for nonlinear phenomena* Masaharu Nagayama,2005 **Fractional Calculus: New Applications in Understanding Nonlinear Phenomena** Mehmet Yavuz,Necati Özdemir,2022-12-14 In the last two decades many new fractional operators have appeared often defined using integrals with special functions in the kernel as well as their extended or multivariable forms Modern operators in fractional calculus have different properties which are comparable to those of classical operators These have been intensively studied formodelling and analysing real world phenomena There is now a growing body of research on new methods to understand natural occurrences and tackle different problems This book presents ten reviews of recent fractional operators split over three sections 1 Chaotic Systems and Control covers the Caputo fractional derivative and a chaotic fractional order financial system 2 Heat Conduction covers the Duhamel theorem for time dependent source terms and the Cattaneo Hristov model for oscillatory heat transfer 3 Computational Methods and Their Illustrative Applications covers mathematical analysis for understanding 5 real word phenomena HTLV 1 infection of CD4 T cells traveling waves rumor spreading biochemical reactions and the computational fluid dynamics of a non powered floating object navigating in an approach channel This volume is a resource for researchers in physics biology behavioral sciences and mathematics who are interested in new applications of fractional calculus in the study of nonlinear phenomena

Advances in Mathematical Sciences and Applications ,2008 **Nonlinear Physics with Maple for Scientists and Engineers** Richard Enns,George McGuire,2013-11-27 Philosophy of the Text This text has been designed to be an introductory survey of the basic concepts and applied mathematical methods of nonlinear science Students in engineer ing physics chemistry mathematics computing science and biology should be able to successfully use this text In an effort to provide the students with a cutting edge approach to one of the most dynamic often subtle complex and still rapidly evolving areas of modern research nonlinear physics we have made extensive use of the symbolic numeric and plotting capabilities of Maple V Release 4 applied to examples from these disciplines No prior knowledge of Maple or computer programming is assumed the reader being gently introduced to Maple as an auxiliary tool as the concepts of nonlinear science are developed The diskette which accompanies the text gives a wide variety of illustrative nonlinear examples solved with Maple An accompanying laboratory manual of experimental activities keyed to the text allows the student the option of hands on experience in exploring nonlinear phenomena in the REAL world Although the experiments are easy to perform they give rise to experimental and theoretical complexities which are not to be underestimated The Level of the Text The essential prerequisites for the first eight chapters of this text would nor mally be one semester of ordinary differential equations and an intermediate course in classical mechanics Nonlinear Dynamics of Discrete and Continuous Systems Andrei K. Abramian,Igor V. Andrianov,Valery A. Gaiko,2020-11-02 This book commemorates the 60th birthday of Dr Wim van Horssen a specialist in nonlinear dynamic and wave processes in solids fluids and structures In honor of Dr Horssen s contributions to

the field it presents papers discussing topics such as the current problems of the theory of nonlinear dynamic processes in continua and structures applications including discrete and continuous dynamic models of structures and media and problems of asymptotic approaches [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [26] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42] [43] [44] [45] [46] [47] [48] [49] [50] [51] [52] [53] [54] [55] [56] [57] [58] [59] [60] [61] [62] [63] [64] [65] [66] [67] [68] [69] [70] [71] [72] [73] [74] [75] [76] [77] [78] [79] [80] [81] [82] [83] [84] [85] [86] [87] [88] [89] [90] [91] [92] [93] [94] [95] [96] [97] [98] [99] [100] [101] [102] [103] [104] [105] [106] [107] [108] [109] [110] [111] [112] [113] [114] [115] [116] [117] [118] [119] [120] [121] [122] [123] [124] [125] [126] [127] [128] [129] [130] [131] [132] [133] [134] [135] [136] [137] [138] [139] 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[638] [639] [640] [641] [642] [643] [644] [645] [646] [647] [648] [649] [650] [651] [652] [653] [654] [655] [656] [657] [658] [659] [660] [661] [662] [663] [664] [665] [666] [667] [668] [669] [670] [671] [672] [673] [674] [675] [676] [677] [678] [679] [680] [681] [682] [683] [684] [685] [686] [687] [688] [689] [690] [691] [692] [693] [694] [695] [696] [697] [698] [699] [700] [701] [702] [703] [704] [705] [706] [707] [708] [709] [710] [711] [712] [713] [714] [715] [716] [717] [718] [719] [720] [721] [722] [723] [724] [725] [726] [727] [728] [729] [730] [731] [732] [733] [734] [735] [736] [737] [738] [739] [740] [741] [742] [743] [744] [745] [746] [747] [748] [749] [750] [751] [752] [753] [754] [755] [756] [757] [758] [759] [760] [761] [762] [763] [764] [765] [766] [767] [768] [769] [770] [771] [772] [773] [774] [775] [776] [777] [778] [779] [780] [781] [782] [783] [784] [785] [786] [787] [788] [789] [790] [791] [792] [793] [794] [795] [796] [797] [798] [799] [800] [801] [802] [803] 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This book delves into Nonlinear Phenomena In Mathematical Sciences. Nonlinear Phenomena In Mathematical Sciences is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Nonlinear Phenomena In Mathematical Sciences, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Nonlinear Phenomena In Mathematical Sciences
 - Chapter 2: Essential Elements of Nonlinear Phenomena In Mathematical Sciences
 - Chapter 3: Nonlinear Phenomena In Mathematical Sciences in Everyday Life
 - Chapter 4: Nonlinear Phenomena In Mathematical Sciences in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Nonlinear Phenomena In Mathematical Sciences. This chapter will explore what Nonlinear Phenomena In Mathematical Sciences is, why Nonlinear Phenomena In Mathematical Sciences is vital, and how to effectively learn about Nonlinear Phenomena In Mathematical Sciences.
 3. In chapter 2, the author will delve into the foundational concepts of Nonlinear Phenomena In Mathematical Sciences. The second chapter will elucidate the essential principles that need to be understood to grasp Nonlinear Phenomena In Mathematical Sciences in its entirety.
 4. In chapter 3, this book will examine the practical applications of Nonlinear Phenomena In Mathematical Sciences in daily life. The third chapter will showcase real-world examples of how Nonlinear Phenomena In Mathematical Sciences can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Nonlinear Phenomena In Mathematical Sciences in specific contexts. This chapter will explore how Nonlinear Phenomena In Mathematical Sciences is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Nonlinear Phenomena In Mathematical Sciences. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Nonlinear Phenomena In Mathematical Sciences.

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