

Markus Kunze

# Non-Smooth Dynamical Systems

1744

# Smooth Dynamical Systems

**Martin Edward Homer, Bristol Univ.  
(GB).**



## Smooth Dynamical Systems:

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*Dynamical Systems I* S.Kh. Aranson, I.U. Bronshtein, V.Z. Grines, Yu.S. Ilyashenko, 1996-12-18 From the reviews: The reading is very easy and pleasant for the non-mathematician which is really noteworthy. The two chapters enunciate the basic principles of the field, indicate connections with other fields of mathematics, and sketch the motivation behind the various concepts which are introduced. What is particularly pleasant is the fact that the authors are quite successful in giving to the reader the feeling behind the demonstrations which are sketched. Another point to notice is the existence of an annotated extended bibliography and a very complete index. This really enhances the value of this book and puts it at the level of a particularly interesting reference tool. I thus strongly recommend to buy this very interesting and stimulating book.

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An Introduction to the Theory of Smooth Dynamical Systems Wieslaw Szlenk, 1984 **Pure and Applied Mathematics** Michael Charles Irwin, 1980 **An Introduction to the Theory of Smooth Dynamical Systems** W. Szlenk, 1984 This book is aimed at readers who are familiar with a standard undergraduate course of mathematics. It forms a short account of the main ideas and results in the theory of smooth dynamical systems.

*Dynamical Systems I* D.V. Anosov, V.I. Arnold, S.Kh. Aranson, I.U. Bronshtein, V.Z. Grines, Yu.S. Ilyashenko, 1994-06-01 From the reviews: The reading is very easy and pleasant for the non-mathematician which is really noteworthy. The two chapters enunciate the basic principles of the field, indicate connections with other fields of mathematics, and sketch the motivation behind the various concepts which are introduced. What is particularly pleasant is the fact that the authors are quite successful in giving to the reader the feeling behind the demonstrations which are sketched. Another point to notice is the existence of an annotated extended bibliography and a very complete index. This really enhances the value of this book and puts it at the level of a particularly interesting reference tool. I thus strongly recommend to buy this very interesting and stimulating book.

Journal de Physique **Non-Smooth Dynamical Systems** Markus Kunze, 2007-05-06 The book provides a self-contained introduction to the mathematical theory of non-smooth dynamical problems as they frequently arise from mechanical systems with friction and/or impacts. It is aimed at applied mathematicians, engineers, and applied scientists in general who wish to learn the subject.

**Dynamical Systems I** D. V. Anosov, 1988

**Bifurcations And Chaos In Piecewise-smooth Dynamical Systems: Applications To Power Converters, Relay And Pulse-width Modulated Control Systems, And Human Decision-making Behavior** Zhanybai T Zhusubaliyev, Erik Mosekilde, 2003-06-25 Technical problems often lead to differential equations with piecewise smooth right hand sides Problems in mechanical engineering for instance violate the requirements of smoothness if they involve collisions finite clearances or stick slip phenomena Systems of this type can display a large variety of complicated bifurcation scenarios that still lack a detailed description This book presents some of the fascinating new phenomena that one can observe in piecewise smooth dynamical systems The practical significance of these phenomena is demonstrated through a series of well documented and realistic applications to switching power converters relay systems and different types of pulse width modulated control systems Other examples are derived from mechanical engineering digital electronics and economic business cycle theory The topics considered in the book include abrupt transitions associated with modified period doubling saddle node and Hopf bifurcations the interplay between classical bifurcations and border collision bifurcations truncated bifurcation scenarios period tripling and quadrupling bifurcations multiple choice bifurcations new types of direct transitions to chaos and torus destruction in nonsmooth systems In spite of its orientation towards engineering problems the book addresses theoretical and numerical problems in sufficient detail to be of interest to nonlinear scientists in general

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**Introduction to the Modern Theory of Dynamical Systems** Anatole Katok, A. B. Katok, Boris Hasselblatt, 1995 This book provided the first self contained comprehensive exposition of the theory of dynamical systems as a core mathematical discipline closely intertwined with most of the main areas of mathematics The authors introduce and rigorously develop the theory while providing researchers interested in applications with fundamental tools and paradigms The book begins with a discussion of several elementary but fundamental examples These are used to formulate a program for the general study of asymptotic properties and to introduce the principal theoretical concepts and methods The main theme of the second part of the book is the interplay between local analysis near individual orbits and the global complexity of the orbit structure The third and fourth parts develop the theories of low dimensional dynamical systems and hyperbolic

dynamical systems in depth Over 400 systematic exercises are included in the text The book is aimed at students and researchers in mathematics at all levels from advanced undergraduate up

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