

**Applied
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Jan A. Sanders
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Averaging Methods in Nonlinear Dynamical Systems

Second Edition

Averaging Methods In Nonlinear Dynamical Systems Applied Mathematical Sciences

Jan A. Sanders, Ferdinand Verhulst



Averaging Methods In Nonlinear Dynamical Systems Applied Mathematical Sciences:

Averaging Methods in Nonlinear Dynamical Systems Jan A. Sanders, Ferdinand Verhulst, 2013-04-17 In this book we have developed the asymptotic analysis of nonlinear dynamical systems We have collected a large number of results scattered throughout the literature and presented them in a way to illustrate both the underlying common theme as well as the diversity of problems and solutions While most of the results are known in the literature we added new material which we hope will also be of interest to the specialists in this field The basic theory is discussed in chapters two and three Improved results are obtained in chapter four in the case of stable limit sets In chapter five we treat averaging over several angles here the theory is less standardized and even in our simplified approach we encounter many open problems Chapter six deals with the definition of normal form After making the somewhat philosophical point as to what the right definition should look like we derive the second order normal form in the Hamiltonian case using the classical method of generating functions In chapter seven we treat Hamiltonian systems The resonances in two degrees of freedom are almost completely analyzed while we give a survey of results obtained for three degrees of freedom systems The appendices contain a mix of elementary results expansions on the theory and research problems Hamiltonian Dynamical Systems H.S. Dumas, K.R. Meyer, D.S. Schmidt, 2012-12-06 From its origins nearly two centuries ago Hamiltonian dynamics has grown to embrace the physics of nearly all systems that evolve without dissipation as well as a number of branches of mathematics some of which were literally created along the way This volume contains the proceedings of the International Conference on Hamiltonian Dynamical Systems its contents reflect the wide scope and increasing influence of Hamiltonian methods with contributions from a whole spectrum of researchers in mathematics and physics from more than half a dozen countries as well as several researchers in the history of science With the inclusion of several historical articles this volume is not only a slice of state of the art methodology in Hamiltonian dynamics but also a slice of the bigger picture in which that methodology is imbedded

Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory fractals and multifractals dynamical systems perturbation theory solitons systems and control theory and related topics Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in mathematical complexity from undergraduate and graduate students up through professional researchers

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