

World Scientific Series on Nonlinear Science Series A - Volume 4

# **Methods of Qualitative Theory in Nonlinear Dynamics**

**(Part I)**

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**Dmitry V Turaev**

**Leon O Chua**



**World Scientific**



# Methods Of Qualitative Theory In Nonlinear Dynamics

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**Global Bifurcation Theory and Hilbert's Sixteenth Problem** V. Gaiko,2003-09-30 This volume is devoted to the qualitative investigation of two dimensional polynomial dynamical systems and is aimed at solving Hilbert's Sixteenth Problem on the maximum number and relative position of limit cycles The author presents a global bifurcation theory of such systems and suggests a new global

approach to the study of limit cycle bifurcations The obtained results can be applied to higher dimensional dynamical systems and can be used for the global qualitative analysis of various mathematical models in mechanics radioelectronics in ecology and medicine Audience The book would be of interest to specialists in the field of qualitative theory of differential equations and bifurcation theory of dynamical systems It would also be useful to senior level undergraduate students postgraduate students and specialists working in related fields of mathematics and applications

*Bifurcation Theory* Ale Jan

Homburg,Jürgen Knobloch,2024-12-05 This textbook provides a thorough overview of bifurcation theory Assuming some familiarity with differential equations and dynamical systems it is suitable for use on advanced undergraduate and graduate level and can in particular be used for a graduate course on bifurcation theory The book combines a solid theoretical basis with a detailed description of classical bifurcations It is organized in chapters on local nonlocal and global bifurcations a number of appendices develop the toolbox for the study of bifurcations The discussed local bifurcations include saddle node and Hopf bifurcations as well as the more advanced Bogdanov Takens and Neimark Sacker bifurcations The book also covers nonlocal bifurcations discussing various homoclinic bifurcations and it surveys global bifurcations and phenomena such as intermittency and period doubling cascades The book develops a broad range of complementary techniques both geometric and analytic for studying bifurcations Techniques include normal form methods center manifold reductions the Lyapunov Schmidt construction cross coordinate constructions Melnikov's method and Lin's method Full proofs of the results are provided also for the material in the appendices This includes proofs of the stable manifold theorem of the center manifold theorem and of Lin's method for studying homoclinic bifurcations

*Deterministic Learning Theory for Identification, Recognition, and Control* Cong Wang,David J. Hill,2018-10-03 Deterministic Learning Theory for Identification Recognition and Control presents a unified conceptual framework for knowledge acquisition representation and knowledge utilization in uncertain dynamic environments It provides systematic design approaches for identification recognition and control of linear uncertain systems Unlike many books currently available that focus on statistical principles this book stresses learning through closed loop neural control effective representation and recognition of temporal patterns in a deterministic way A Deterministic View of Learning in Dynamic Environments The authors begin with an introduction to the concepts of

deterministic learning theory followed by a discussion of the persistent excitation property of RBF networks They describe the elements of deterministic learning and address dynamical pattern recognition and pattern based control processes The results are applicable to areas such as detection and isolation of oscillation faults ECG EEG pattern recognition robot learning and control and security analysis and control of power systems A New Model of Information Processing This book elucidates a learning theory which is developed using concepts and tools from the discipline of systems and control Fundamental knowledge about system dynamics is obtained from dynamical processes and is then utilized to achieve rapid recognition of dynamical patterns and pattern based closed loop control via the so called internal and dynamical matching of

system dynamics This actually represents a new model of information processing i e a model of dynamical parallel distributed processing DPDP *Elements of Applied Bifurcation Theory* Yuri A. Kuznetsov,2023-04-18 Providing readers with a solid basis in dynamical systems theory as well as explicit procedures for application of general mathematical results to particular problems the focus here is on efficient numerical implementations of the developed techniques The book is designed for advanced undergraduates or graduates in applied mathematics as well as for Ph D students and researchers in physics biology engineering and economics who use dynamical systems as model tools in their studies A moderate mathematical background is assumed and whenever possible only elementary mathematical tools are used This new edition preserves the structure of the first while updating the context to incorporate recent theoretical developments in particular new and improved numerical methods for bifurcation analysis *Theory Of Difference Equations Numerical Methods And Applications* V. Lakshmikantham,V. Trigiante,2002-06-12 Provides a clear and comprehensive overview of the fundamental theories numerical methods and iterative processes encountered in difference calculus Explores classical problems such as orthogonal polynomials the Euclidean algorithm roots of polynomials and well conditioning

*Dynamical Systems and Related Problems of Geometry* ,2004 *Mathematical Reviews* ,2004 **Nonlinearity** ,2008-05 *Measure Theory and Integration, Second Edition* M.M. Rao,2004-01-30 Significantly revised and expanded this authoritative reference text comprehensively describes concepts in measure theory classical integration and generalized Riemann integration of both scalar and vector types providing a complete and detailed review of every aspect of measure and integration theory using valuable examples exercises and applications With more than 170 references for further investigation of the subject this Second Edition provides more than 60 pages of new information as well as a new chapter on nonabsolute integrals contains extended discussions on the four basic results of Banach spaces presents an in depth analysis of the classical integrations with many applications including integration of nonmeasurable functions Lebesgue spaces and their properties details the basic properties and extensions of the Lebesgue Carath odory measure theory as well as the structure and convergence of real measurable functions covers the Stone isomorphism theorem the lifting theorem the Daniell method of integration and capacity theory Measure Theory and Integration Second Edition is a valuable reference for all pure and applied mathematicians statisticians and mathematical analysts and an outstanding text for all graduate students in these disciplines

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