

MATHEMATICAL CONCEPTS AND METHODS
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Dynamical Systems and Evolution Equations

Theory and Applications

J. A. Walker

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Systems Of Evolution Equations

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Systems Of Evolution Equations:

Systems of Evolution Equations with Periodic and Quasiperiodic Coefficients Yuri A. Mitropolsky, Anatolii M. Samoilenko, D.I. Martinyuk, 2012-12-06 Many problems in celestial mechanics physics and engineering involve the study of oscillating systems governed by nonlinear ordinary differential equations or partial differential equations This volume represents an important contribution to the available methods of solution for such systems The contents are divided into six chapters Chapter 1 presents a study of periodic solutions for nonlinear systems of evolution equations including differential equations with lag systems of neutral type various classes of nonlinear systems of integro differential equations etc A numerical analytic method for the investigation of periodic solutions of these evolution equations is presented In Chapters 2 and 3 problems concerning the existence of periodic and quasiperiodic solutions for systems with lag are examined For a nonlinear system with quasiperiodic coefficients and lag the conditions under which quasiperiodic solutions exist are established Chapter 4 is devoted to the study of invariant toroidal manifolds for various classes of systems of differential equations with quasiperiodic coefficients Chapter 5 examines the problem concerning the reducibility of a linear system of difference equations with quasiperiodic coefficients to a linear system of difference equations with constant coefficients Chapter 6 contains an investigation of invariant toroidal sets for systems of difference equations with quasiperiodic coefficients For mathematicians whose work involves the study of oscillating systems

Dynamical Systems and Evolution Equations John A. Walker, 2014-01-15 [Dynamical Systems and Evolution Equations](#) John A.

Walker, 2013-03-09 This book grew out of a nine month course first given during 1976 77 in the Division of Engineering Mechanics University of Texas Austin and repeated during 1977 78 in the Department of Engineering Sciences and Applied Mathematics Northwestern University Most of the students were in their second year of graduate study and all were familiar with Fourier series Lebesgue integration Hilbert space and ordinary differential equations in finite dimensional space This book is primarily an exposition of certain methods of topological dynamics that have been found to be very useful in the analysis of physical systems but appear to be well known only to specialists The purpose of the book is twofold to present the material in such a way that the applications oriented reader will be encouraged to apply these methods in the study of those physical systems of personal interest and to make the coverage sufficient to render the current research literature intelligible preparing the more mathematically inclined reader for research in this particular area of applied mathematics We present only that portion of the theory which seems most useful in applications to physical systems Adopting the view that the world is deterministic we consider our basic problem to be predicting the future for a given physical system This prediction is to be based on a known equation of evolution describing the forward time behavior of the system but it is to be made without explicitly solving the equation

Systems of Evolution Equations with Periodic and Quasiperiodic Coefficients Yuri A. Mitropolsky, D. I. Martinyuk, Anatolii† Mikhail†lovich Samoï†lenko, 1993 Many problems in celestial mechanics physics

and engineering involve the study of oscillating systems governed by nonlinear ordinary differential equations or partial differential equations. This volume represents an important contribution to the available methods of solution for such systems. The contents are divided into six chapters. Chapter 1 presents a study of periodic solutions for nonlinear systems of evolution equations including differential equations with lag systems of neutral type, various classes of nonlinear systems of integro-differential equations etc. A numerical analytic method for the investigation of periodic solutions of these evolution equations is presented. In Chapters 2 and 3 problems concerning the existence of periodic and quasiperiodic solutions for systems with lag are examined. For a nonlinear system with quasiperiodic coefficients and lag the conditions under which quasiperiodic solutions exist are established. Chapter 4 is devoted to the study of invariant toroidal manifolds for various classes of systems of differential equations with quasiperiodic coefficients. Chapter 5 examines the problem concerning the reducibility of a linear system of difference equations with quasiperiodic coefficients to a linear system of difference equations with constant coefficients. Chapter 6 contains an investigation of invariant toroidal sets for systems of difference equations with quasiperiodic coefficients.

For mathematicians whose work involves the study of oscillating systems Systems of Evolution Equations with Gradient Flow Structure Jonathan Simon Zinsl, 2016 **Nonlinear Evolution Equations - Global Behavior of Solutions** Alain Haraux, 2006-11-15 *Attractors of Evolution Equations* A.V. Babin, M.I. Vishik, 1992-03-09

Problems, ideas and notions from the theory of finite dimensional dynamical systems have penetrated deeply into the theory of infinite dimensional systems and partial differential equations. From the standpoint of the theory of the dynamical systems many scientists have investigated the evolutionary equations of mathematical physics. Such equations include the Navier Stokes system, magneto hydrodynamics equations, reaction diffusion equations and damped semilinear wave equations. Due to the recent efforts of many mathematicians it has been established that the attractor of the Navier Stokes system which attracts in an appropriate functional space as $t \rightarrow \infty$ all trajectories of this system is a compact finite dimensional set in the sense of Hausdorff. Upper and lower bounds in terms of the Reynolds number for the dimension of the attractor were found. These results for the Navier Stokes system have stimulated investigations of attractors of other equations of mathematical physics. For certain problems in particular for reaction diffusion systems and nonlinear damped wave equations mathematicians have established the existence of the attractors and their basic properties. Furthermore they proved that as $t \rightarrow \infty$ an infinite dimensional dynamics described by these equations and systems uniformly approaches a finite dimensional dynamics on the attractor U which in the case being considered is the union of smooth manifolds. This book is devoted to these and several other topics related to the behaviour as $t \rightarrow \infty$ of solutions for evolutionary equations **Nonlinear Evolution Equations and Dynamical Systems** Vladimir G. Makhankov, Oktay K. Pashaev, 2012-12-06

Proceedings of the 6th International Workshop 16-26 July 1990 Dubna USSR **Nonlinear Evolution Equations and Dynamical Systems** Sandra Carillo, Orlando Ragnisco, 2012-12-06

Nonlinear Evolution Equations and Dynamical Systems NEEDS provides a presentation of the state of the art. Except for a

few review papers the 40 contributions are intentionally brief to give only the gist of the methods proofs etc including references to the relevant literature This gives a handy overview of current research activities Hence the book should be equally useful to the senior researcher as well as the colleague just entering the field Keypoints treated are i integrable systems in multidimensions and associated phenomenology ii criteria and tests of integrability e g Painlevé test iii new developments related to the scattering transform iv algebraic approaches to integrable systems and Hamiltonian theory e g connections with Young Baxter equations and Kac-Moody algebras v new developments in mappings and cellular automata vi applications to general relativity condensed matter physics and oceanography

Evolution Equations for Systems Governed by Social Interactions, 2015 **Effective Evolution Equations from Quantum Dynamics** Niels

Benedikter, Marcello Porta, Benjamin Schlein, 2015-11-04 These notes investigate the time evolution of quantum systems and in particular the rigorous derivation of effective equations approximating the many-body Schrödinger dynamics in certain physically interesting regimes The focus is primarily on the derivation of time-dependent effective theories non-equilibrium question approximating many-body quantum dynamics The book is divided into seven sections the first of which briefly reviews the main properties of many-body quantum systems and their time evolution Section 2 introduces the mean-field regime for bosonic systems and explains how the many-body dynamics can be approximated in this limit using the Hartree equation Section 3 presents a method based on the use of coherent states for rigorously proving the convergence towards the Hartree dynamics while the fluctuations around the Hartree equation are considered in Section 4 Section 5 focuses on a discussion of a more subtle regime in which the many-body evolution can be approximated by means of the nonlinear Gross-Pitaevskii equation Section 6 addresses fermionic systems characterized by antisymmetric wave functions here the fermionic mean-field regime is naturally linked with a semiclassical regime and it is proven that the evolution of approximate Slater determinants can be approximated using the nonlinear Hartree-Fock equation In closing Section 7 reexamines the same fermionic mean-field regime but with a focus on mixed quasi-free initial data approximating thermal states at positive temperature

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Nonlinear Evolution Equations & Dynamical Systems V. G. Makhan'kov, Alan R. Bishop, Darryl D. Holm, 1995

Nonlinear Evolution Equations & Dynamical Systems, NEEDS '92 Vladimir G. Makhankov, Igor Puzynin, O. K. Pashaev, 1993

Evolution Equations of von Karman Type Pascal Cherrier, Albert Milani, 2015-10-12

In these notes we consider two kinds of nonlinear evolution problems of von Karman type on Euclidean spaces of arbitrary even dimension Each of these problems consists of a system that results from the coupling of two highly nonlinear partial differential equations one hyperbolic or parabolic and the other elliptic These systems take their name from a formal analogy with the von Karman equations in the theory of elasticity in two-dimensional space We establish local respectively global

results for strong resp weak solutions of these problems and corresponding well posedness results in the Hadamard sense Results are found by obtaining regularity estimates on solutions which are limits of a suitable Galerkin approximation scheme The book is intended as a pedagogical introduction to a number of meaningful application of classical methods in nonlinear Partial Differential Equations of Evolution The material is self contained and most proofs are given in full detail The interested reader will gain a deeper insight into the power of nontrivial a priori estimate methods in the qualitative study of nonlinear differential equations

Geometric Analysis of Nonlinear Partial Differential Equations Valentin Lychagin, Joseph Krasilshchik, 2021-09-03 This book contains a collection of twelve papers that reflect the state of the art of nonlinear differential equations in modern geometrical theory It comprises miscellaneous topics of the local and nonlocal geometry of differential equations and the applications of the corresponding methods in hydrodynamics symplectic geometry optimal investment theory etc The contents will be useful for all the readers whose professional interests are related to nonlinear PDEs and differential geometry both in theoretical and applied aspects

Discrete Transparent Boundary Conditions for Systems of Evolution Equations, 2003 **Application of the Theory of Evolution Equations to Symmetric Hyperbolic Systems of Partial Differential Equations** Frank Jones Massey, 1971 *Library of Congress Subject Headings* Library of Congress, 2011 Systems of Evolution Equations in Thermochemical Equations, 1992 In the framework of continuum mechanics the motion of deforming bodies is described by systems of nonlinear evolution equations that arise by combining balance laws with constitutive relations characterizing the material response The nonlinear character of the material response often induces a destabilizing mechanism that competes with dissipative mechanisms such as viscosity or thermal diffusion As a result of the competition coherent structures may appear which at some level of modeling manifest themselves as singularities in the solutions of the corresponding model These structures are diverse in nature ranging from shock waves to shear bands to propagating phase boundaries and no common theory can encompass all of them at present Various instances of such phenomena were studied as part of the project Specifically a A class of test problems intended to test a thermoplastic instability mechanism for shear band formation at high strain rates b Dynamics of spurt phenomena in viscoelastic flows c Self similar viscous and hydrodynamic limits for the equations of isentropic gas dynamics and the Broadwell system

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