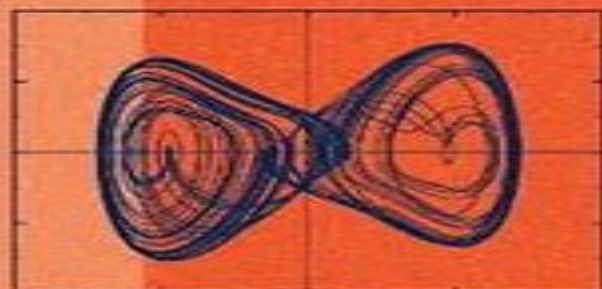


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Chaos and Integrability in Nonlinear Dynamics Michael Tabor, 1989-01-18 Presents the newer field of chaos in nonlinear dynamics as a natural extension of classical mechanics as treated by differential equations Employs Hamiltonian systems as the link between classical and nonlinear dynamics emphasizing the concept of integrability Also discusses nonintegrable dynamics the fundamental KAM theorem integrable partial differential equations and soliton dynamics Classical and Quantum Nonlinear Integrable Systems A Kundu, 2019-04-23 Covering both classical and quantum models nonlinear integrable systems are of considerable theoretical and practical interest with applications over a wide range of topics including water waves pin models nonlinear optics correlated electron systems plasma physics and reaction diffusion processes Comprising one part on classical theories Replication of Chaos in Neural Networks, Economics and Physics Marat Akhmet, Mehmet Onur Fen, 2015-08-13 This book presents detailed descriptions of chaos for continuous time systems It is the first ever book to consider chaos as an input for differential and hybrid equations Chaotic sets and chaotic functions are used as inputs for systems with attractors equilibrium points cycles and tori The findings strongly suggest that chaos theory can proceed from the theory of differential equations to a higher level than previously thought The approach selected

is conducive to the in depth analysis of different types of chaos The appearance of deterministic chaos in neural networks economics and mechanical systems is discussed theoretically and supported by simulations As such the book offers a valuable resource for mathematicians physicists engineers and economists studying nonlinear chaotic dynamics Nonlinear Dynamical Systems with Self-Excited and Hidden Attractors Viet-Thanh Pham,Sundarapandian Vaidyanathan,Christos Volos,Tomasz Kapitaniak,2018-02-26 This book highlights the latest findings on nonlinear dynamical systems including two types of attractors self excited and hidden attractors Further it presents both theoretical and practical approaches to investigating nonlinear dynamical systems with self excited and hidden attractors The book includes 20 chapters contributed by respected experts which focus on various applications such as biological systems memristor based systems fractional order systems finance systems business cycles oscillators coupled systems hyperchaotic systems flexible robot manipulators electronic circuits and control models Special attention is given to modeling design circuit realization and practical applications to address recent research problems in nonlinear dynamical systems The book provides a valuable reference guide to nonlinear dynamical systems for engineers researchers and graduate students especially those whose work involves mechanics electrical engineering and control systems *India in the World of Physics* Asoke Nath Mitra,2009 Contributed articles Encyclopedia of Nonlinear Science Alwyn Scott,2006-05-17 In 438 alphabetically arranged essays this work provides a useful overview of the core mathematical background for nonlinear science as well as its applications to key problems in ecology and biological systems chemical reaction diffusion problems geophysics economics electrical and mechanical oscillations in engineering systems lasers and nonlinear optics fluid mechanics and turbulence and condensed matter physics among others An Introduction to Dynamical Systems and Chaos G.C. Layek,2015-12-01 The book discusses continuous and discrete systems in systematic and sequential approaches for all aspects of nonlinear dynamics The unique feature of the book is its mathematical theories on flow bifurcations oscillatory solutions symmetry analysis of nonlinear systems and chaos theory The logically structured content and sequential orientation provide readers with a global overview of the topic A systematic mathematical approach has been adopted and a number of examples worked out in detail and exercises have been included Chapters 1-8 are devoted to continuous systems beginning with one dimensional flows Symmetry is an inherent character of nonlinear systems and the Lie invariance principle and its algorithm for finding symmetries of a system are discussed in Chap 8 Chapters 9-13 focus on discrete systems chaos and fractals Conjugacy relationship among maps and its properties are described with proofs Chaos theory and its connection with fractals Hamiltonian flows and symmetries of nonlinear systems are among the main focuses of this book Over the past few decades there has been an unprecedented interest and advances in nonlinear systems chaos theory and fractals which is reflected in undergraduate and postgraduate curricula around the world The book is useful for courses in dynamical systems and chaos nonlinear dynamics etc for advanced undergraduate and postgraduate students in mathematics physics and engineering

Tsunami and Nonlinear Waves Anjan Kundu, 2007-06-19 The need for tsunami research and analysis has grown dramatically following the devastating tsunami of December 2004 which affected Southern Asia This book pursues a detailed theoretical and mathematical analysis of the fundamentals of tsunamis especially the evolution and dynamics of tsunamis and other great waves Of course it includes specific measurement results from the 2004 tsunami but the emphasis is on the nature of the waves themselves and their links to nonlinear phenomena

New Trends in Control Theory Vladimir G. Ivancevic, Tijana T. Ivancevic, 2012 New Trends in Control Theory is a graduate level monographic textbook It is a contemporary overview of modern trends in control theory The introductory chapter gives the geometrical and quantum background which is a necessary minimum for comprehensive reading of the book The second chapter gives the basics of classical control theory both linear and nonlinear The third chapter shows the key role that Euclidean group of rigid motions plays in modern robotics and biomechanics The fourth chapter gives an overview of modern quantum control from both theoretical and measurement perspectives The fifth chapter presents modern control and synchronization methods in complex systems and human crowds The appendix provides the rest of the background material complementary to the introductory chapter The book is designed as a one semester course for engineers applied mathematicians computer scientists and physicists both in industry and academia It includes a most relevant bibliography on the subject and detailed index

Dynamical Systems and Nonlinear Waves in Plasmas Asit Saha, Santo Banerjee, 2021-09-09 Dynamical systems and Nonlinear Waves in Plasmas is written in a clear and comprehensible style to serve as a compact volume for advanced postgraduate students and researchers working in the areas of Applied Physics Applied Mathematics Dynamical Systems Nonlinear waves in Plasmas or other nonlinear media It provides an introduction to the background of dynamical systems waves oscillations and plasmas Basic concepts of dynamical systems and phase plane analysis for the study of dynamical properties of nonlinear waves in plasmas are presented Different kinds of waves in plasmas are introduced Reductive perturbative technique and its applications to derive different kinds of nonlinear evolution equations in plasmas are discussed Analytical wave solutions of these nonlinear evolution equations are presented using the concept of bifurcation theory of planar dynamical systems in a very simple way Bifurcations of both small and arbitrary amplitudes of various nonlinear acoustic waves in plasmas are presented using phase plots and time series plots Super nonlinear waves and its bifurcation behaviour are discussed for various plasma systems Multiperiodic quasiperiodic and chaotic motions of nonlinear plasma waves are discussed in presence of external periodic force Multistability of plasma waves is investigated Stable oscillation of plasma waves is also presented in dissipative plasmas The book is meant for undergraduate and postgraduate students studying plasma physics It will also serve a reference to the researchers scientists and faculties to pursue the dynamics of nonlinear waves and its properties in plasmas It describes the concept of dynamical systems and is useful in understanding exciting features such as solitary wave periodic wave supernonlinear wave chaotic quasiperiodic and

coexisting structures of nonlinear waves in plasmas The concepts and approaches discussed in the book will also help the students and professionals to study such features in other nonlinear media

Computational Mind: A Complex Dynamics Perspective Vladimir G. Ivancevic, Tijana T. Ivancevic, 2007-05-16 This is a graduate level monographic textbook in the field of Computational Intelligence It presents a modern dynamical theory of the computational mind combining cognitive psychology artificial and computational intelligence and chaos theory with quantum consciousness and computation The book introduces to human and computational mind comparing and contrasting main themes of cognitive psychology artificial and computational intelligence

Quantum Mechanics I S. Rajasekar, R. Velusamy, 2014-12-11 Quantum Mechanics I The Fundamentals provides a graduate level account of the behavior of matter and energy at the molecular atomic nuclear and sub nuclear levels It covers basic concepts mathematical formalism and applications to physically important systems The text addresses many topics not typically found in books at this level including

Quantum Mechanics II S. Rajasekar, R. Velusamy, 2014-12-10 Why the Quantum Field Theory Quantum Mechanics II Advanced Topics uses more than a decade of research and the authors own teaching experience to expound on some of the more advanced topics and current research in quantum mechanics A follow up to the authors introductory book Quantum Mechanics I The Fundamentals this book begins with a c

Nonlinear Resonances Shanmuganathan Rajasekar, Miguel A. F. Sanjuan, 2015-11-30 This introductory text presents the basic aspects and most important features of various types of resonances and anti resonances in dynamical systems In particular for each resonance it covers the theoretical concepts illustrates them with case studies and reviews the available information on mechanisms characterization numerical simulations experimental realizations possible quantum analogues applications and significant advances made over the years Resonances are one of the most fundamental phenomena exhibited by nonlinear systems and refer to specific realizations of maximum response of a system due to the ability of that system to store and transfer energy received from an external forcing source Resonances are of particular importance in physical engineering and biological systems they can prove to be advantageous in many applications while leading to instability and even disasters in others The book is self contained providing the details of mathematical derivations and techniques involved in numerical simulations Though primarily intended for graduate students it can also be considered a reference book for any researcher interested in the dynamics of resonant phenomena

Mathematical Methods in Engineering K. Tas, J.A. Tenreiro Machado, D. Baleanu, 2007-11-25 This book contains some of the contributions that have been carefully selected and peer reviewed which were presented at the International Symposium MME06 Mathematical Methods in Engineering held in Cankaya University Ankara April 2006 The Symposium provided a setting for discussing recent developments in Fractional Mathematics Neutrices and Generalized Functions Boundary Value Problems Applications of Wavelets Dynamical Systems and Control Theory

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