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Edward Lim



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Nonlinear Dynamics and Entropy of Complex Systems with Hidden and Self-excited Attractors Christos Volos, Sajad Jafari, Jacques Kengne, Jesus M. Munoz-Pacheco, Karthikeyan Rajagopal, 2019-05-03 In recent years entropy has been used as a measure of the degree of chaos in dynamical systems Thus it is important to study entropy in nonlinear systems Moreover there has been increasing interest in the last few years regarding the novel classification of nonlinear dynamical systems including two kinds of attractors self excited attractors and hidden attractors The localization of self excited attractors by applying a standard computational procedure is straightforward In systems with hidden attractors however a specific computational procedure must be developed since equilibrium points do not help in the localization of hidden attractors Some examples of this kind of system are chaotic dynamical systems with no equilibrium points with only stable equilibria curves of equilibria and surfaces of equilibria and with non hyperbolic equilibria There is evidence that hidden attractors play a vital role in various fields ranging from phase locked loops oscillators describing convective fluid motion drilling systems information theory cryptography and multilevel DC DC converters This Special Issue is a collection of the latest scientific trends on the advanced topics of dynamics entropy fractional order calculus and applications in complex systems with self excited attractors and hidden attractors Excited States in Quantum Chemistry Cleanthes A. Nicolaidis, D.R.

Beck, 2012-12-06 It is undoubtedly true that much of the progress in the quantum theory of matter is due to the remarkable success of the independent particle model IPM especially in describing ground states However the accurate experimental results of the last 10 years or so on a variety of spectroscopic phenomena and chemical processes which involve the Excited State and the related failure of the IPM to reproduce accurately in many cases even qualitatively the observed data have sent to theorists a clear message There is need to create and or apply general and useful approaches to the many electron problem of the excited state which go beyond the IPM treat electron correlation and relativity and explain or predict all relevant physical or chemical information with consistent accuracy This book contains articles devoted mainly to some of the most important new developments in Quantum Chemistry concerning the theoretical foundations and the computational implementation of many body approaches to the quantitative and detailed understanding of the electronic excited states of atoms molecules and solids Furthermore it contains experimental and phenomenological articles on Photoelectron and Auger spectroscopy Lifetime measurements and Organic Photochemistry In combination or individually these articles constitute a good description of some current theoretical and experimental work on the electronic structure and spectroscopy of atoms molecules polymers surfaces metal oxides and amorphous solids **The Christie Harris Papers**

University of Calgary. Libraries. Special Collections Division, Marlys Chevrefils, Apollonia Steele, Alexandra A. West, 2000

Generation Of Self-excited, Hidden And Non-self-excited Attractors In Piecewise Linear Systems: Some Recent Approaches Eric Campos Canton, Rodolfo De Jesus Escalante Gonzalez, Hector Eduardo Gilardi Velazquez, 2023-06-15 What

kind of dynamics is a piecewise linear system able to display How may they generate heteroclinic chaos How can the coexistence of attractors be designed and characterized Is it necessary to have equilibrium points to generate chaotic behavior Chaos theory and complex systems are interesting and evolving topics whose investigation from a theoretical and practical point of view constantly leads to arising questions Interesting behaviors can be observed in self excited attractors hidden attractors and non self excited attractors This book presents some fundamentals of linear system theory and recent approaches to design the three classes of chaotic attractors in piecewise linear systems Each chapter presents a brief description and basic concepts to provide an overview of linear systems theory chaos and multistability in integer linear systems hidden and non self excited attractors and fractional approaches They also provide example systems to illustrate the concepts and design methods introduced Some current topics under investigation are addressed from an integer order perspective to make the connection with the fractional order counterpart This textbook provides a comprehensive introduction methodologies and analysis tools to study chaotic piecewise linear systems and will be suitable for undergraduate or graduate students interested in the field of chaos and complex dynamics **Wind-Excited Vibrations of Structures**

H. Sockel, 2014-05-04 Slender structures such as towers masis high rise buildings and bridges are especially prone to wind excited vibrations The lectures show how the susceptibility of a structure to wind excited vibrations can be assessed in early stages of design and what measures are effective for control or avoidance of vibrations The book will be a help for all dealing with dynamic response of structures Reaction-Diffusion Automata: Phenomenology, Localisations, Computation Andrew Adamatzky, 2012-09-14 Reaction diffusion and excitable media are amongst most intriguing substrates Despite apparent simplicity of the physical processes involved the media exhibit a wide range of amazing patterns from target and spiral waves to travelling localisations and stationary breathing patterns These media are at the heart of most natural processes including morphogenesis of living beings geological formations nervous and muscular activity and socio economic developments This book explores a minimalist paradigm of studying reaction diffusion and excitable media using locally connected networks of finite state machines cellular automata and automata on proximity graphs Cellular automata are marvellous objects per se because they show us how to generate and manage complexity using very simple rules of dynamical transitions When combined with the reaction diffusion paradigm the cellular automata become an essential user friendly tool for modelling natural systems and designing future and emergent computing architectures The book brings together hot topics of non linear sciences complexity and future and emergent computing It shows how to discover propagating localisation and perform computation with them in very simple two dimensional automaton models Paradigms models and implementations presented in the book strengthen the theoretical foundations in the area for future and emergent computing and lay key stones towards physical embodied information processing systems Excited States V3 Edward Lim, 2012-12-02 Excited States Volume 3 deals with excited states and covers topics ranging from two photon

molecular spectroscopy in liquids and gases to time evolution of excited molecular states Product energy distributions in the dissociation of polyatomic molecules are also discussed along with the mechanism of optical nuclear polarization in molecular crystals and vibronic interactions and luminescence in aromatic molecules with non bonding electrons Comprised of five chapters this volume begins with a didactic treatment of the theory of simultaneous two photon absorption spectroscopy from the point of view concerned primarily with molecular gases and liquids The basic theoretical quantity is shown to be an absorption tensor as contrasted with the absorption vector of one photon spectroscopy The next chapter considers the time evolution of a molecular system interacting with a photon wave packet The theory is applied to handle photon scattering from several physical models for molecular level structure in excited electronic states of polyatomic molecules The remaining chapters explore various polyatomic decomposition processes and the basic features governing the internal energy distribution of the fragments optical nuclear polarization in molecular crystals and vibronic interactions and luminescence in aromatic molecules with non bonding electrons This book should be of interest to chemists and molecular physicists

Self-Excited Vibration Wenjing Ding, 2013-01-20 Based on a systematic understanding of its theoretical foundations Self Excited Vibration Theory Paradigms and Research Methods offers a method for analyzing any type of self excited vibration SEV After summarizing the research results of various SEV phenomenon including chatter shimmy rotor whirl flutter gallop and SEV of man made control systems the author constructs a general constitutive mechanism of SEV as well as a common research program and detailed analysis technique All of these will help the reader independently analyze any new SEV phenomena Prof Wenjing Ding was the Director of the Dynamics and Vibration Division of the Engineering Mechanics Department of Tsinghua University China *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 *Graph Theory and Computing* Ronald C. Read, 2014-05-12 Graph Theory and Computing focuses on the processes methodologies problems and approaches involved in graph theory and computer science The book first elaborates on alternating chain methods average height of planted plane trees and numbering of a graph Discussions focus on numbered graphs and

difference sets Euclidean models and complete graphs classes and conditions for graceful graphs and maximum matching problem The manuscript then elaborates on the evolution of the path number of a graph production of graphs by computer and graph theoretic programming language Topics include FORTRAN characteristics of GTPL design considerations representation and identification of graphs in a computer production of simple graphs and star topologies and production of stars having a given topology The manuscript examines the entropy of transformed finite state automata and associated languages counting hexagonal and triangular polyominoes and symmetry of cubical and general polyominoes Graph coloring algorithms algebraic isomorphism invariants for graphs of automata and coding of various kinds of unlabeled trees are also discussed The publication is a valuable source of information for researchers interested in graph theory and computing

The Quantum Mechanics Solver Jean-Louis Basdevant, Jean Dalibard, 2013-04-17 Quantum mechanics is an endless source of new questions and fascinating observations Examples can be found in fundamental physics and in applied physics in mathematical questions as well as in the currently popular debates on the interpretation of quantum mechanics and its philosophical implications Teaching quantum mechanics relies mostly on theoretical courses which are illustrated by simple exercises often of a mathematical character Reducing quantum physics to this type of problem is somewhat frustrating since very few if any experimental quantities are available to compare the results with For a long time however from the 1950s to the 1970s the only alternative to these basic exercises seemed to be restricted to questions originating from atomic and nuclear physics which were transformed into exactly soluble problems and related to known higher transcendental functions In the past ten or twenty years things have changed radically The development of high technologies is a good example The one dimensional square well potential used to be a rather academic exercise for beginners The emergence of quantum dots and quantum wells in semiconductor technologies has changed things radically Optoelectronics and the associated developments in infra red semiconductor and laser technologies have considerably elevated the social rank of the square well model As a consequence more and more emphasis is given to the physical aspects of the phenomena rather than to analytical or computational considerations

Advances in Artificial Life Dario Floreano, Jean-Daniel Nicoud, Francesco Mondada, 2007-10-23 No matter what your perspective is what your goals are or how experienced you are Artificial Life research is always a learning experience The variety of phenomena that the people who gathered in Lausanne reported and discussed for the fifth time since 1991 at the European Conference on Artificial Life ECAL has not been programmed crafted or assembled by analytic design It has evolved emerged or appeared spontaneously from a process of artificial evolution self organisation or development Artificial Life is a field where biological and artificial sciences meet and blend together where the dynamics of biological life are reproduced in the memory of computers where machines evolve behave and communicate like living organisms where complex life like entities are synthesised from electronic chromosomes and artificial chemistries The impact of Artificial Life in science philosophy and technology is tremendous Over the years the synthetic approach has

established itself as a powerful method for investigating several complex phenomena of life From a philosophical standpoint the notion of life and of intelligence is continuously reformulated in relation to the dynamics of the system under observation and to the embedding environment no longer a privilege of carbon based entities with brains and eyes At the same time the possibility of engineering machines and software with life like properties such as evolvability self repair and self maintenance is gradually becoming reality bringing new perspectives in engineering and applications

Path Integrals In Quantum Mechanics, Statistics, Polymer Physics, And Financial Markets (5th Edition) Hagen Kleinert, 2009-05-18 This is the fifth expanded edition of the comprehensive textbook published in 1990 on the theory and applications of path integrals It is the first book to explicitly solve path integrals of a wide variety of nontrivial quantum mechanical systems in particular the hydrogen atom The solutions have been made possible by two major advances The first is a new euclidean path integral formula which increases the restricted range of applicability of Feynman's time sliced formula to include singular attractive $1/r$ and $1/r^2$ potentials The second is a new nonholonomic mapping principle carrying physical laws in flat spacetime to spacetimes with curvature and torsion which leads to time sliced path integrals that are manifestly invariant under coordinate transformations In addition to the time sliced definition the author gives a perturbative coordinate independent definition of path integrals which makes them invariant under coordinate transformations A consistent implementation of this property leads to an extension of the theory of generalized functions by defining uniquely products of distributions The powerful Feynman Kleinert variational approach is explained and developed systematically into a variational perturbation theory which in contrast to ordinary perturbation theory produces convergent results The convergence is uniform from weak to strong couplings opening a way to precise evaluations of analytically unsolvable path integrals in the strong coupling regime where they describe critical phenomena Tunneling processes are treated in detail with applications to the lifetimes of supercurrents the stability of metastable thermodynamic phases and the large order behavior of perturbation expansions A variational treatment extends the range of validity to small barriers A corresponding extension of the large order perturbation theory now also applies to small orders Special attention is devoted to path integrals with topological restrictions needed to understand the statistical properties of elementary particles and the entanglement phenomena in polymer physics and biophysics The Chern Simons theory of particles with fractional statistics anyons is introduced and applied to explain the fractional quantum Hall effect The relevance of path integrals to financial markets is discussed and improvements of the famous Black Scholes formula for option prices are developed which account for the fact recently experienced in the world markets that large fluctuations occur much more frequently than in Gaussian distributions

Philosophical Magazine, 1910 *Electromagnetic Wave Scattering by Aerial and Ground Radar Objects* Oleg I. Sukharevsky, 2018-09-03 *Electromagnetic Wave Scattering by Aerial and Ground Radar Objects* presents the theory original calculation methods and computational results of the scattering characteristics of different aerial and ground radar objects

This must have book provides essential background for computing electromagnetic wave scattering in the presence of different kinds of irregularities as well as Summarizes fundamental electromagnetic statements such as the Lorentz reciprocity theorem and the image principle Contains integral field representations enabling the study of scattering from various layered structures Describes scattering computation techniques for objects with surface fractures and radar absorbent coatings Covers elimination of terminator discontinuities appearing in the method of physical optics in general bistatic cases Includes radar cross section RCS statistics and high range resolution profiles of assorted aircrafts cruise missiles and tanks Complete with radar backscattering diagrams echo signal amplitude probability distributions and other valuable reference material Electromagnetic Wave Scattering by Aerial and Ground Radar Objects is ideal for scientists engineers and researchers of electromagnetic wave scattering computational electrodynamics and radar detection and recognition algorithms Scientific Memoirs, Selected from the Transactions of Foreign Academies of Science, and from Foreign Journals. Natural Philosophy ,1853 **Handbook of Acoustics for the Use of Musical Students** Thomas Frederick Harris,1913 **Signals and Systems** Gang Li,Liping Chang,Sheng Li,2015-10-16 Signals and systems enjoy wide application in industry and daily life and understanding basic concepts of the subject area is of importance to undergraduates majoring in engineering With rigorous mathematical deduction this introductory text book is helpful for students who study communications engineering electrical and electronic engineering and control engineering Additionally supplementary materials are provided for self learners **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1972 **Principles of Vibration Analysis with Applications in Automotive Engineering** Ronald L Huston,C Q Liu,2011-01-10 This book written for practicing engineers designers researchers and students summarizes basic vibration theory and established methods for analyzing vibrations Principles of Vibration Analysis goes beyond most other texts on this subject as it integrates the advances of modern modal analysis experimental testing and numerical analysis with fundamental theory No other book brings all of these topics together under one cover The authors have compiled these topics compared them and provided experience with practical application This must have book is a comprehensive resource that the practitioner will reference time and again

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