



Nonlinear Wave Processes in Excitable Media

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Nonlinear Wave Processes In Excitable Media

Alan Jeffrey



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Nonlinear Wave Processes in Excitable Media Arunn V. Holden, Mario Markus, Hans G. Othmer, 2013-12-21
Proceedings of a NATO ARW held in Leeds UK September 11 15 1989 *Nonlinear Wave Processes in Excitable Media*
Andrew Palmer (mathematician.), 1993 Simulation of Wave Processes in Excitable Media Vladimir Sergeevich Zykov, 1987

Simulation of Wave Processes in Excitable Media V. S. Zykov, A. T. Winfree, 1992-03-01 *Selforganization in Complex Systems: The Past, Present, and Future of Synergetics* Günter Wunner, Axel Pelster, 2015-12-26 This proceedings volume contains talks and poster presentations from the International Symposium Self Organization in Complex Systems The Past Present and Future of Synergetics which took place at Hanse Wissenschaftskolleg an Institute of Advanced Studies in Delmenhorst Germany during the period November 13 16 2012 The Symposium was organized in honour of Hermann Haken who celebrated his 85th birthday in 2012 With his fundamental theory of Synergetics he had laid the mathematical physical basis for describing and analyzing self organization processes in a diversity of fields of research The quest for common and universal principles of self organization in complex systems was clearly covered by the wide range of interdisciplinary topics reported during the Symposium These extended from complexity in classical systems and quantum systems over self organisation in neuroscience even to the physics of finance Moreover by combining a historical view with a present status report the Symposium conveyed an impression of the allure and potency of this branch of research as well as its applicability in the future Bifurcation and Chaos: Analysis, Algorithms, Applications

KÜPPER, SCHNEIDER, SEYDEL, TROGER, 2012-12-06 This volume contains the proceedings of a conference held in Würzburg August 20 24 1990 The theme of the conference was Bifurcation and Chaos Analysis Algorithms Applications More than 100 scientists from 21 countries presented 80 contributions Many of the results of the conference are described in the 49 refereed papers that follow The conference was sponsored by the Deutsche Forschungsgemeinschaft and by the Deutscher Akademischer Austauschdienst We gratefully acknowledge the support from these agencies The science of nonlinear phenomena is evolving rapidly Over the last 10 years the emphasis has been gradually shifting How trends vary may be seen by comparing these proceedings with previous ones in particular with the conference held in Dortmund 1986 proceedings published in ISNM 79 Concerning the range of phenomena chaos has joined the bifurcation scenarios As expected the acceptance of chaos is less emotional among professionals than it has been in some popular publications Analytical methods appear to have reached a state in which basic results of singularities symmetry groups or normal forms are everyday experience rather than exciting news Similarly numerical algorithms for frequent situations are now well established Implemented in several packages such algorithms have become standard means for attacking nonlinear problems The sophistication that analytical and numerical methods have reached supports the vigorous trend to more and more applications Pioneering equations as those named after Duffing Van der Pol or Lorenz are no longer exclusively the state of

art *Physics Briefs*, 1993 **Spiral Symmetry** Istv n Hargittai, 1992 A collection of essays explores the aesthetic graphic literary scientific mathematical and computer related aspects of the spiral in nature and in the man made world Chaos, Cnn, Memristors And Beyond: A Festschrift For Leon Chua (With Dvd-rom, Composed By Eleonora Bilotta) Andrew Adamatzky, Guanrong Chen, 2013-01-02 This invaluable book is a unique collection of tributes to outstanding discoveries pioneered by Leon Chua in nonlinear circuits cellular neural networks and chaos It is comprised of three parts The first cellular nonlinear networks nonlinear circuits and cellular automata deals with Chua s Lagrangian circuits cellular wave computers bio inspired robotics and neuro morphic architectures toroidal chaos synaptic cellular automata history of Chua s circuits cardiac arrhythmias local activity principle symmetry breaking and complexity bifurcation trees and Chua s views on nonlinear dynamics of cellular automata Dynamical systems and chaos is the scope of the second part of the book where we find genius accounts on theory and application of Julia set stability of dynamical networks chaotic neural networks and neocortical dynamics dynamics of piecewise linear systems chaotic mathematical circuitry synchronization of oscillators models of catastrophic events control of chaotic systems symbolic dynamics and solitons First hand accounts on the discovery of memristors in HP Labs historical excursions into ancient memristors analytical analysis of memristors and hardware memristor emulators are presented in the third and final part of the book The book is quintessence of ideas on future and emergent hardware analytic theories of complex dynamical systems and interdisciplinary physics It is a true Renaissance volume where bright ideas of electronics mathematics and physics enlighten facets of modern science The unique DVD covers the artistic aspects of chaos such as several stunningly melodious musical compositions using chaotic attractors a virtual gallery of hundreds of colorful attractors and even a cartoon like play on the genesis of Chua s circuit that was based on a widely acclaimed performance in Rome and other venues in Italy In short it is a veritable kaleidoscope of never before published historical pedagogical and futuristic technical visions on three timely topics of intense interest for both lay readers and experts alike *Multidisciplinary Approaches to Theory in Medicine*, 2005-12-06 This volume will be a collection of chapters from authors with wide experience in their research field The purpose is to produce a coherent book that reflects the common theme of theory in medical thinking and multidisciplinary research practice In this context theory relates to frameworks of concepts facts models etc that help to inform practitioners clinicians scientists and engineers both within their own fields and as they seek to share dialogue with colleagues from other fields *Multidisciplinary Approaches to Theory in Medicine* will therefore be integrative across a broad spectrum of fields within medicine To achieve this the chapters will be associated with others in a number of meaningful ways Each chapter will share a number of points of contact that will include at least two of the following Similar biomedical area e g immunity neuroscience endocrinology pathology oncology haematology Similar multidisciplinary theoretical contexts e g modelling analysis description visualization complex systems Similar multidisciplinary medical issues and questions e g clinical practice decision making informatics Uniquely explores

role of interdisciplinary exchange in the development and expansion of medical theory Timely and insightful essays on the growth and development of medical theories from some of the world's top clinicians and medical researchers including Werner Arber, Frank Vertosick, and David Weatherall. Assembles diverse perspectives on medicine and physiology from biology, statistics, ethics, computer science, philosophy, history. Uniquely illuminates the social and historical processes through which theoretical research translates into clinical practice. Reveals the growing role of technology, especially computational modelling, in changing the nature of Western medicine.

Nonlinear Wave Motion Alan Jeffrey, 1989 *The Electroencephalogram* John S. Barlow, 1993 Although the electroencephalogram discovered more than a century ago has been used for years as a non-invasive diagnostic tool, it is still poorly understood. In this book, John Barlow describes an ingenious new hypothesis for a comprehensive model of the EEG that is able to emulate a large variety of known EEG patterns with few variables. In contrast to previous hypotheses and models which have treated only selected EEG patterns (rhythmic activity such as alpha activity and sleep spindles, seen largely as filtered noise or irregular activity, or certain types of epileptiform activity such as spikes), this approach, which is based on an oscillator with two separate input modulations of the extremes and the slopes of waves, covers all types of EEG patterns and stems from specific features of the EEG itself rather than from arbitrary signals. Barlow describes the hypothesis in detail, then tests predictions for normal and abnormal EEGs with the aid of a hardware model and with specially developed methods of analysis. The hypothesis is further evaluated in the light of extensive reviews of other EEG models and methods of analysis and of the underlying anatomy, physiology, and pathophysiology of cerebral electrical activity. A technological section details the hardware model and the methodology for testing the hypothesis. Appendixes present some new approaches to traditional methods of EEG analysis and artifact minimization areas in which Barlow has achieved international recognition. John S. Barlow, M.D., is a Neurophysiologist in the Neurology Service at Massachusetts General Hospital, Senior Research Associate in Neurology, Neurophysiology at Harvard Medical School, and a Research Affiliate in the Research Laboratory of Electronics at the Massachusetts Institute of Technology.

USSR-CSFR Joint Seminar on Nonlinear Optics in Control, Diagnostics, and Modeling of Biophysical Processes Sergei Aleksandrovich Akhmanov, Viktor Nikolaevich Zadkov, 1991 **NATO Science Programme Yearbook Compendium, 1985-1989**, 1989 **Nonlinear Waves and Dissipative Effects** Domenico Fusco, Alan Jeffrey, 1991-11-25 The collection of papers contained in this volume, the authors of which attended Euromech 270, provides a useful contribution to the study of nonlinear dissipative wave propagation.

Lectures in the Sciences of Complexity, 1992 Mathematical Reviews, 2006 **1992 Lectures In Complex Systems** Lynn Nadel, Daniel L. Stein, 1993 For five years the Complex Systems Summer School has contributed greatly to education and research into complex systems. 1992 Lectures in Complex Systems presents a wide array of topics in the field, including chaos, adaptive computation, neuronal oscillations, computational ecologies, the geometry of excitability, quenched disorder, biomolecular complexity, and nonlinear

dynamics of social systems This book is a compilation of many of the lectures and contributions of the 1992 Complex Systems Summer School The collective volumes in the Series Lectures in the Sciences of Complexity 1989 Lectures in the Sciences of Complexity 1990 Lectures in Complex Systems 1991 Lectures in Complex Systems and now 1992 Lectures in Complex Systems comprise a growing broad interdisciplinary review of the many sciences of complexity a review unavailable elsewhere Lectures included in This Volume Melanie Mitchell Genetic Algorithms Charles M Gray Rhythmic Activity in Neuronal Systems Insights Into Integrative Function Tad Hogg Bernardo A Huberman Better than Best The Power of Cooperation A T Winfree The Geometry of Excitability Jonathan S Yedidia Quenched Disorder Understanding Classes Using a Variational Principle and the Replica Method Robert H Austin Complexity in Biological Molecules Raymond E Goldstein Nonlinear Dynamics of Pattern Formation in Physics and Biology Joshua M Epstein On the Mathematical Biology of Arms Races and Revolutions and An Adaptive Dynamic Model of Combat *Lecture Notes in Pure and Applied Mathematics*, 1991

Nonlinear Waves 1 Andrei V. Gaponov-Grekhov, Mikhail I. Rabinovich, Jüri Engelbrecht, 1989-08-10 Since 1972 the Schools on Nonlinear Physics in Gorky have been a meeting place for Soviet scientists working in this field Instead of producing for the first time English proceedings it has been decided to present a good cross section of nonlinear physics in the USSR Thus the participants at the last School were invited to provide English reviews and research papers for these two volumes which in the years to come will be followed by the proceedings of forthcoming schools The first volume starts with a historical overview of nonlinear dynamics from Poincaré to the present day and touches topics like attractors nonlinear oscillators and waves turbulence pattern formation and dynamics of structures in nonequilibrium dissipative media It then deals with structures bistabilities instabilities chaos dynamics of defects in 1d systems self organizations solitons spatio temporal structures and wave collapse in optical systems lasers plasmas reaction diffusion systems and solids

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