

Nonlinear Wave Dynamics

Complexity and Simplicity

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Nonlinear Wave Dynamics J. Engelbrecht, 2013-04-17 At the end of the twentieth century nonlinear dynamics turned out to be one of the most challenging and stimulating ideas. Notions like bifurcations, attractors, chaos, fractals, etc. have proved to be useful in explaining the world around us, be it natural or artificial. However, much of our everyday understanding is still based on linearity, i.e., on the additivity and the proportionality. The larger the excitation, the larger the response, this seems to be carved in a stone tablet. The real world is not always reacting this way, and the additivity is simply lost. The most convenient way to describe such a phenomenon is to use a mathematical term: nonlinearity. The importance of this notion, i.e., the importance of being nonlinear, is nowadays more and more accepted, not only by the scientific community but also globally. The recent success of nonlinear dynamics is heavily biased towards temporal characterization, widely using nonlinear ordinary differential equations. Nonlinear spatio-temporal processes, i.e., nonlinear waves, are seemingly much more complicated because they are described by nonlinear partial differential equations. The richness of the world may lead, in this case, to coherent structures like solitons, kinks, breathers, etc., which have been studied in detail. Their chaotic counterparts, however, are not so explicitly analysed yet. The wave-bearing physical systems cover a wide range of phenomena involving physics, solid mechanics, hydrodynamics, biological structures, chemistry, etc.

Nonlinear Wave Dynamics of Materials and Structures Holm Altenbach, Victor A. Eremeyev, Igor S. Pavlov, Alexey V. Porubov, 2020-04-22 This book marks the 60th birthday of Prof. Vladimir Erofeev, a well-known specialist in the field of wave processes in solids, fluids, and structures. Featuring a collection of papers related to Prof. Erofeev's contributions in the field, it presents articles on the current problems concerning the theory of nonlinear wave processes in generalized continua and structures. It also discusses a number of applications as well as various discrete and continuous dynamic models of structures and media and problems of nonlinear acoustic diagnostics.

Universality of Nonclassical Nonlinearity Pier Paolo Delsanto, 2006-12-13
Variety is perhaps the most amazing attribute of Nature, with an almost endless array of different molecules and aggregates and tens of millions of distinct forms of life. Yet, in spite of this bewildering diversity, there are some common patterns, henceforth called phenomenological universalities, that are found over and over again in completely different contexts. A quest for universalities is not only interesting per se but can also yield practical applications. If several fields share a common mathematical or conceptual background, a cross fertilization among them may lead to quick progress, even if ultimately the specific details of any individual application must be considered independently. We all know that we live in a nonlinear world, although scientists have often tried to linearize it, sometimes as a first step towards understanding its complexity, often because before the advent of ubiquitous high computational power, a linear approximation was the only viable alternative. In this book we use the term "nonclassical nonlinearity" with reference to a particularly intriguing kind of phenomenology which has been extensively investigated in the last decade in the fields of elasticity and materials, and whose universality has been conjectured. Its

signatures are hysteretic discrete memory and other effects which in the case of continuum mechanics have been called fast and slow dynamics [A Journey into the Nonlinear World](#) Jüri Engelbrecht,2024-07-30 This is a personal story about being involved in the study of nonlinear phenomena for more than half a century The focus is on the development of ideas and the resulting knowledge This is the visible part of research but much is usually hidden The author describes how the ideas were generated and how an invisible college of friends and colleagues has emerged The presentation is spiced by thoughts about the beauty of science and philosophical considerations on the complex world where nonlinear interactions play an important role The book is in some sense a biography but not so much about the personal life of the author it is about science and its actors Based on the author's experience in many European research centres and science policy institutions it reflects on the development of knowledge in nonlinear dynamics as well as science policy actions over the second half of the 20th century and the first quarter of the 21st century Graduates and postgraduates interested in the progress of research will find the book particularly engaging [Applied Wave Mathematics](#) Ewald Quak,Tarmo Soomere,2009-08-29 This edited volume consists of twelve contributions related to the EU Marie Curie Transfer of Knowledge Project Cooperation of Estonian and Norwegian Scientific Centres within Mathematics and its Applications CENS CMA 2005 2009 der contract MTKD CT 2004 013909 which financed exchange visits to and from CENS the Centre for Nonlinear Studies at the Institute of Cybernetics of Tallinn University of Technology in Estonia Seven contributions describe research highlights of CENS members two the work of members of CMA the Centre of Mathematics for Applications University of Oslo Norway as the partner institution of CENS in the Marie Curie project and three the rest of work of foreign research fellows who visited CENS as part of the project The structure of the book reflects the distribution of the topics addressed Part I Waves in Solids Part II Mesoscopic Theory Part III Exploiting the Dissipation Inequality Part IV Waves in Fluids Part V Mathematical Methods The papers are written in a tutorial style intended for non specialist researchers and students where the authors communicate their own experiences in tackling a problem that is currently of interest in the scientific community The goal was to produce a book which highlights the importance of applied mathematics and which can be used for educational purposes such as material for a course or a seminar To ensure the scientific quality of the contributions each paper was carefully reviewed by two international experts Special thanks go to all authors and referees without whom making this book would not have been possible [**Optical Remote Sensing of Ocean Hydrodynamics**](#) Victor Raizer,2019-03-04 Optical Remote Sensing is one of the main technologies used in sea surface monitoring Optical Remote Sensing of Ocean Hydrodynamics investigates and demonstrates capabilities of optical remote sensing technology for enhanced observations and detection of ocean environments It provides extensive knowledge of physical principles and capabilities of optical observations of the oceans at high spatial resolution 1-4m and on the observations of surface wave hydrodynamic processes It also describes the implementation of spectral statistical and fusion algorithms for analyses of multispectral optical databases and establishes

physics based criteria for detection of complex wave phenomena and hydrodynamic disturbances including assessment and management of optical databases This book explains the physical principles of high resolution optical imagery of the ocean surface discusses for the first time the capabilities of observing hydrodynamic processes and events and emphasizes the integration of optical measurements and enhanced data analysis It also covers both the assessment and the interpretation of dynamic multispectral optical databases and includes applications for advanced studies and nonacoustic detection This book is an invaluable resource for researches industry professionals engineers and students working on cross disciplinary problems in ocean hydrodynamics optical remote sensing of the ocean and sea surface remote sensing Readers in the fields of geosciences and remote sensing applied physics oceanography satellite observation technology and optical engineering will learn the theory and practice of optical interactions with the ocean

IUTAM / IFToMM Symposium on Synthesis of

Nonlinear Dynamical Systems E. Lavendelis,M. Zakrzhevsky,2012-12-06 The IUTAM IFToMM Symposium on Synthesis of Nonlinear Dynamical Systems held in Riga Latvia 24 28 August 1998 was one of a series of IUTAM sponsored symposia which focus on the theory and application of methods of nonlinear dynamics in mechanics The symposium follows eighteen symposia on Analysis and Synthesis of Nonlinear Mechanical Oscillatory Systems held at Riga Technical University from 1971 to 1991 and in 1996 prof E Lavendelis and Prof M Zakrzhevsky Early in the late fifties and sixties Prof J G Panovko organised several successful conferences in Riga on Nonlinear Oscillations The participants in all these conferences and symposia except 1996 were only from the ex Soviet Union This symposium organised by the Institute of Mechanics of Riga Technical University brought together scientists active in different fields of nonlinear dynamics Selected scientists from 14 countries represented a wide range of expertise in mechanics from pure theoreticians to people primarily oriented towards application of nonlinear and chaotic dynamics and nonlinear oscillations The goal of the symposium was to stimulate development of the theory of strongly nonlinear dynamical systems and its new applications in the fields of applied mechanics engineering and other branches of science and technology

Questions About Elastic Waves Jüri

Engelbrecht,2015-03-05 This book addresses the modelling of mechanical waves by asking the right questions about them and trying to find suitable answers The questions follow the analytical sequence from elementary understandings to complicated cases following a step by step path towards increased knowledge The focus is on waves in elastic solids although some examples also concern non conservative cases for the sake of completeness Special attention is paid to the understanding of the influence of microstructure nonlinearity and internal variables in continua With the help of many mathematical models for describing waves physical phenomena concerning wave dispersion nonlinear effects emergence of solitary waves scales and hierarchies of waves as well as the governing physical parameters are analysed Also the energy balance in waves and non conservative models with energy influx are discussed Finally all answers are interwoven into the canvas of complexity

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