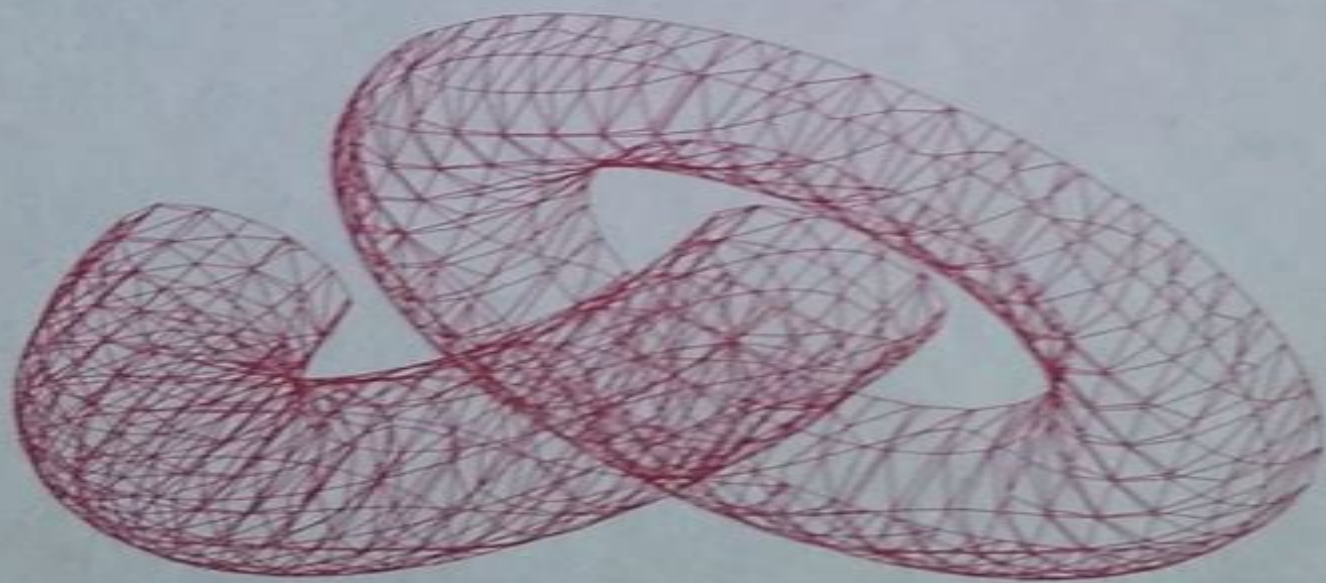

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Solitons R.K. Bullough, P.J. Caudrey, 2013-11-11 With contributions by numerous experts Nonlinear Electromagnetics Piergiorgio Uslenghi, 2012-12-02 Nonlinear Electromagnetics is a collection of research papers from different areas of study related to the nonlinear phenomena in electromagnetism The book after giving a short introduction to some mathematical techniques for nonlinear problems covers related topics such as the history of particle physics a physical description of the spectral transform solitons in randomly inhomogeneous media and localized wave fields in nonlinear dispersive media Also covered in this book are topics such as non linear plasma wave interaction Lagrangian methods electromagnetic problems in composite materials in linear and nonlinear regimes and stationary regimes in passive nonlinear methods The text is recommended for physicists and engineers interested in the development and applications of nonlinear electromagnetic and the mathematical expressions behind it *Wave Propagation* Giorgio Ferrarese, 2011-06-04 Lectures A Jeffrey Lectures on nonlinear wave propagation Y Choquet Bruhat Ondes asymptotiques G Boillat Urti Seminars D Graffi Sulla teoria dell ottica non lineare G Grioli Sulla propagazione del calore nei mezzi continui T Manacorda Onde nei solidi con vincoli interni T Ruggeri Entropy principle and main field for a non linear covariant system B Straughan Singular surfaces in dipolar materials and possible consequences for continuum mechanics Modern Nonlinear Optics, Volume 119, Part 3 Myron W. Evans, 2004-08-04 Significant advances have occurred in the field since the previous edition including advances in light squeezing single photon optics phase conjugation and laser technology The laser is essentially responsible for nonlinear effects and is extensively used in all branches of science industry and medicine **Applied Nonlinear Analysis V.** Lakshmikantham, 2014-05-12 Applied Nonlinear Analysis contains the proceedings of an International Conference on Applied Nonlinear Analysis held at the University of Texas at Arlington on April 20 22 1978 The papers explore advances in applied nonlinear analysis with emphasis on reaction diffusion equations optimization theory constructive techniques in numerical analysis and applications to physical and life sciences In the area of reaction diffusion equations the discussions focus on nonlinear oscillations rotating spiral waves stability and asymptotic behavior discrete time models in population genetics and predator prey systems In optimization theory the following topics are considered inverse and ill posed problems with application to geophysics conjugate gradients and quasi Newton methods with applications to large scale optimization sequential conjugate gradient restoration algorithm for optimal control problems with non differentiable constraints differential geometric methods in nonlinear programming and equilibria in policy formation games with random voting In the area of constructive techniques in numerical analysis numerical and approximate solutions of boundary value problems for ordinary and partial differential equations are examined along with finite element analysis and constructive techniques for accretive and monotone operators In addition the book explores turbulent fluid flows stability problems for Hopf bifurcation product integral representation of Volterra equations with delay weak solutions of variational problems nonlinear integration

on measures and fixed point theory This monograph will be helpful to students practitioners and researchers in the field of mathematics

Advances in Geophysics, 1983-02-16 *Advances in Geophysics* *Falling Liquid Films* S. Kalliadasis, C. Ruyer-Quil, B. Scheid, M. G. Velarde, 2011-09-24 *Falling Liquid Films* gives a detailed review of state of the art theoretical analytical and numerical methodologies for the analysis of dissipative wave dynamics and pattern formation on the surface of a film falling down a planar inclined substrate This prototype is an open flow hydrodynamic instability that represents an excellent paradigm for the study of complexity in active nonlinear media with energy supply dissipation and dispersion It will also be of use for a more general understanding of specific events characterizing the transition to spatio temporal chaos and weak dissipative turbulence Particular emphasis is given to low dimensional approximations for such flows through a hierarchy of modeling approaches including equations of the boundary layer type averaged formulations based on weighted residuals approaches and long wave expansions Whenever possible the link between theory and experiment is illustrated and as a further bridge between the two the development of order of magnitude estimates and scaling arguments is used to facilitate the understanding of basic underlying physics This monograph will appeal to advanced graduate students in applied mathematics science or engineering undertaking research on interfacial fluid mechanics or studying fluid mechanics as part of their program It will also be of use to researchers working on both applied fundamental theoretical and experimental aspects of thin film flows as well as engineers and technologists dealing with processes involving isothermal or heated films This monograph is largely self contained and no background on interfacial fluid mechanics is assumed

Recent Advances in Differential Equations and Applications Juan Luis García Guirao, José Alberto Murillo Hernández, Francisco Periago Esparza, 2019-01-04 This work gathers a selection of outstanding papers presented at the 25th Conference on Differential Equations and Applications 15th Conference on Applied Mathematics held in Cartagena Spain in June 2017 It supports further research into both ordinary and partial differential equations numerical analysis dynamical systems control and optimization trending topics in numerical linear algebra and the applications of mathematics to industry The book includes 14 peer reviewed contributions and mainly addresses researchers interested in the applications of mathematics especially in science and engineering It will also greatly benefit PhD students in applied mathematics engineering and physics

Complex Hamiltonian Dynamics Tassos Bountis, Haris Skokos, 2012-04-03 This book introduces and explores modern developments in the well established field of Hamiltonian dynamical systems It focuses on high degree of freedom systems and the transitional regimes between regular and chaotic motion The role of nonlinear normal modes is highlighted and the importance of low dimensional tori in the resolution of the famous FPU paradox is emphasized Novel powerful numerical methods are used to study localization phenomena and distinguish order from strongly and weakly chaotic regimes The emerging hierarchy of complex structures in such regimes gives rise to particularly long lived patterns and phenomena called quasi stationary states which are explored in particular in the concrete setting of one dimensional Hamiltonian lattices and

physical applications in condensed matter systems The self contained and pedagogical approach is blended with a unique balance between mathematical rigor physics insights and concrete applications End of chapter exercises and more demanding research oriented problems provide many opportunities to deepen the reader s insights into specific aspects of the subject matter Addressing a broad audience of graduate students theoretical physicists and applied mathematicians this text combines the benefits of a reference work with those of a self study guide for newcomers to the field *Modern Nonlinear Optics* Myron Wyn Evans,2001 *Emerging Frontiers in Nonlinear Science* Panayotis G. Kevrekidis,Jesús Cuevas-Maraver,Avadh Saxena,2020-05-29 This book explores the impact of nonlinearity on a broad range of areas including time honored fields such as biology geometry and topology but also modern ones such as quantum mechanics networks metamaterials and artificial intelligence The concept of nonlinearity is a universal feature in mathematics physics chemistry and biology and is used to characterize systems whose behavior does not amount to a superposition of simple building blocks but rather features complex and often chaotic patterns and phenomena Each chapter of the book features a synopsis that not only recaps the recent progress in each field but also charts the challenges that lie ahead This interdisciplinary book presents contributions from a diverse group of experts from various fields to provide an overview of each field s past present and future It will appeal to both beginners and seasoned researchers in nonlinear science numerous areas of physics optics quantum physics biophysics and applied mathematics ODEs PDEs dynamical systems machine learning as well as engineering **Solitons in Mathematics and Physics** Alan C. Newell,1985-06-01 A discussion of the soliton focusing on the properties that make it physically ubiquitous and the soliton equation mathematically miraculous **The Complexity of Dynamical Systems** Johan Dubbeldam,Kirk Green,Daan Lenstra,2011-02-21 Written by recognized experts this edited book covers recent theoretical experimental and applied issues in the growing field of Complex Systems and Nonlinear Dynamics It is divided into two parts with the first section application based incorporating the theory of bifurcation analysis numerical computations of instabilities in dynamical systems and discussing experimental developments The second part covers the broad category of statistical mechanics and dynamical systems Several novel exciting theoretical and mathematical insights and their consequences are conveyed to the reader *Surveys in Applied Mathematics* Mark I. Freidlin,Sergey Grederkul,John K. Hunter,Andrew Marchenko,Leonid Pastur,2012-12-06 Volume 2 offers three in depth articles covering significant areas in applied mathematics research Chapters feature numerous illustrations extensive background material and technical details and abundant examples The authors analyze nonlinear front propagation for a large class of semilinear partial differential equations using probabilistic methods examine wave localization phenomena in one dimensional random media and offer an extensive introduction to certain model equations for nonlinear wave phenomena **Nonlinear Optical Cavity Dynamics** Philippe Grelu,2015-12-14 By recirculating light in a nonlinear propagation medium the nonlinear optical cavity allows for countless options of light transformation and manipulation In passive media optical bistability and frequency

conversion are central figures In active media laser light can be generated with versatile underlying dynamics Emphasizing on ultrafast dynamics the vital arena for the information technology the soliton is a common conceptual keyword thriving into its modern developments with the closely related denominations of dissipative solitons and cavity solitons Recent technological breakthroughs in optical cavities from micro resonators to ultra long fiber cavities have entitled the exploration of nonlinear optical dynamics over unprecedented spatial and temporal orders of magnitude By gathering key contributions by renowned experts this book aims at bridging the gap between recent research topics with a view to foster cross fertilization between research areas and stimulating creative optical engineering design *Soliton Equations and their Algebro-Geometric Solutions: Volume 1, (1+1)-Dimensional Continuous Models* Fritz Gesztesy, Helge Holden, 2003-06-05 The focus of this book is on algebro geometric solutions of completely integrable nonlinear partial differential equations in 1+1 dimensions also known as soliton equations Explicitly treated integrable models include the KdV AKNS sine Gordon and Camassa Holm hierarchies as well as the classical massive Thirring system An extensive treatment of the class of algebro geometric solutions in the stationary as well as time dependent contexts is provided The formalism presented includes trace formulas Dubrovin type initial value problems Baker Akhiezer functions and theta function representations of all relevant quantities involved The book uses techniques from the theory of differential equations spectral analysis and elements of algebraic geometry most notably the theory of compact Riemann surfaces The presentation is rigorous detailed and self contained with ample background material provided in various appendices Detailed notes for each chapter together with an exhaustive bibliography enhance the presentation offered in the main text *Mathematical Modeling in Continuum Mechanics* Roger Temam, Alain Miranville, 2005-05-19 Temam and Miranville present core topics within the general themes of fluid and solid mechanics The brisk style allows the text to cover a wide range of topics including viscous flow magnetohydrodynamics atmospheric flows shock equations turbulence nonlinear solid mechanics solitons and the nonlinear Schrödinger equation This second edition will be a unique resource for those studying continuum mechanics at the advanced undergraduate and beginning graduate level whether in engineering mathematics physics or the applied sciences Exercises and hints for solutions have been added to the majority of chapters and the final part on solid mechanics has been substantially expanded These additions have now made it appropriate for use as a textbook but it also remains an ideal reference book for students and anyone interested in continuum mechanics **Recent Topics in Nonlinear PDE** M. Mimura, T. Nishida, 2000-04-01 This volume contains papers covering the theory of nonlinear PDEs and the related topics which have been recently developed in Japan *Applications of Methods of Functional Analysis to Problems in Mechanics* P. Germain, B. Nayroles, 2006-11-14 *Report AM* ,1991

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