

Grundlehren der mathematischen Wissenschaften 258
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Joel Smoller

**Shock Waves and
Reaction–Diffusion
Equations**

Second Edition



Springer-Verlag

Shock Waves And Reaction Diffusion Equations
Grundlehren Der Mathematischen Wissenschaften Ser
Vol 258

Tian Ma, Shouhong Wang



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Shock Waves in Conservation Laws with Physical Viscosity Tai-Ping Liu, Yanni Zeng, 2015-02-06 The authors study the perturbation of a shock wave in conservation laws with physical viscosity They obtain the detailed pointwise estimates of the solutions In particular they show that the solution converges to a translated shock profile The strength of the perturbation and that of the shock are assumed to be small but independent The authors assumptions on the viscosity matrix are general so that their results apply to the Navier Stokes equations for the compressible fluid and the full system of magnetohydrodynamics including the cases of multiple eigenvalues in the transversal fields as long as the shock is classical The authors analysis depends on accurate construction of an approximate Green s function The form of the ansatz for the perturbation is carefully constructed and is sufficiently tight so that the author can close the nonlinear term through Duhamel s principle

Evolutionary Equations with Applications in Natural Sciences Jacek Banasiak, Mustapha Mokhtar-Kharroubi, 2014-11-07 With the unifying theme of abstract evolutionary equations both linear and nonlinear in a complex environment the book presents a multidisciplinary blend of topics spanning the fields of theoretical and applied functional analysis partial differential equations probability theory and numerical analysis applied to various models coming from theoretical physics biology engineering and complexity theory Truly unique features of the book are the first simultaneous presentation of two complementary approaches to fragmentation and coagulation problems by weak compactness methods and by using semigroup techniques comprehensive exposition of probabilistic methods of analysis of long term dynamics of dynamical systems semigroup analysis of biological problems and cutting edge pattern formation theory The book will appeal to postgraduate students and researchers specializing in applications of mathematics to problems arising in natural sciences and engineering

Shocks, Singularities and Oscillations in Nonlinear Optics and Fluid Mechanics Ferruccio Colombini, Daniele Del Santo, David Lannes, 2017-04-25 The book collects the most relevant results from the INdAM Workshop Shocks Singularities and Oscillations in Nonlinear Optics and Fluid Mechanics held in Rome September 14 18 2015 The contributions discuss recent major advances in the study of nonlinear hyperbolic systems addressing general theoretical issues such as symmetrizability singularities low regularity or dispersive perturbations It also investigates several physical phenomena where such systems are relevant such as nonlinear optics shock theory stability relaxation and fluid mechanics boundary layers water waves Euler equations geophysical flows etc It is a valuable resource for researchers in these fields

Weak Solutions of Partial Differential Equations Thierry Gallouët, Raphaële Herbin, 2025-08-28 This book offers a comprehensive introduction to the study of solutions of linear and nonlinear partial differential equations covering elliptic parabolic and hyperbolic types It places particular emphasis on the concept of weak solution a fundamental framework for addressing well posed problems in PDE theory The book examines the existence and uniqueness of solutions for various types of PDEs along with their key properties Additionally many of the methods

introduced are also applicable for analyzing the convergence of numerical schemes used to approximate these equations. Based on courses taught by the authors, this book is primarily aimed at graduate students and contains numerous exercises and problems with detailed solutions. *Biology in Time and Space: A Partial Differential Equation Modeling Approach* James P. Keener, 2021-06-02. How do biological objects communicate, make structures, make measurements and decisions, search for food, i.e., do all the things necessary for survival? Designed for an advanced undergraduate audience, this book uses mathematics to begin to tell that story. It builds on a background in multivariable calculus, ordinary differential equations, and basic stochastic processes and uses partial differential equations as the framework within which to explore these questions.

Numerical Control: Part B Emmanuel Trélat, Enrique Zuazua, 2023-02-20. Numerical Control Part B, Volume 24 in the Handbook of Numerical Analysis series, highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors. Chapters in this volume include: Control problems in the coefficients and the domain for linear elliptic equations; Computational approaches for extremal geometric eigenvalue problems; Non overlapping domain decomposition in space and time for PDE constrained optimal control problems on networks; Feedback Control of Time dependent Nonlinear PDEs with Applications in Fluid Dynamics; Stabilization of the Navier Stokes equations; Theoretical and numerical aspects; Reconstruction algorithms based on Carleman estimates and more. Other sections cover Discrete time formulations as time discretization strategies in data assimilation; Back and forth iterations; Time reversal methods; Unbalanced Optimal Transport from Theory to Numerics; An ADMM Approach to the Exact and Approximate Controllability of Parabolic Equations; Nonlocal balance laws; an overview over recent results; Numerics and control of conservation laws; Numerical approaches for simulation and control of superconducting quantum circuits and much more. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the Handbook of Numerical Analysis series. Updated release includes the latest information on Numerical Control.

Bifurcation Theory and Applications Tian Ma, Shouhong Wang, 2005. This book covers comprehensive bifurcation theory and its applications to dynamical systems and partial differential equations (PDEs) from science and engineering, including in particular PDEs from physics, chemistry, biology, and hydrodynamics. The book first introduces bifurcation theories recently developed by the authors on steady state bifurcation for a class of nonlinear problems with even order nondegenerate nonlinearities regardless of the multiplicity of the eigenvalues and on attractor bifurcations for nonlinear evolution equations, a new notion of bifurcation. With this new notion of bifurcation, many longstanding bifurcation problems in science and engineering are becoming accessible and are treated in the second part of the book. In particular, applications are covered for a variety of PDEs from science and engineering, including the Kuramoto-Oscillator-Sivashinsky equation, the Cahn-Hilliard equation, the Ginzburg-Landau equation, reaction-diffusion equations in biology and chemistry, the Bénard convection problem, and the Taylor problem. The applications provide, on the one hand, general recipes for other applications.

of the theory addressed in this book and on the other full classifications of the bifurcated attractor and the global attractor as the control parameters cross certain critical values dictated usually by the eigenvalues of the linearized problems It is expected that the book will greatly advance the study of nonlinear dynamics for many problems in science and engineering

Zeitschrift für Angewandte Mathematik und Mechanik, Volume 64, Number 8 H. Heinrich, G. Schmid, 2022-03-21 Keine ausführliche Beschreibung für VOL 64 NR 8 ZAMM E BOOK verfügbar *Mathematical Modeling, Applied Analysis and Computational Methods* Khursheed Alam, Ayub Khan, R. C. Singh, Yeliz Karaca, 2025-05-29 This volume presents a curated selection of papers presented at the International Conference on Applied and Industrial Mathematics ICAIM 2023 hosted by Sharda University in Greater Noida Uttar Pradesh India from 24-26 March 2023 It delves into diverse realms of mathematical modelling applied analyses computational methods and industrial mathematics Each chapter within this collection offers intriguing insights into tackling real world challenges through the lens of mathematical modelling and computational approaches The book traverses an array of compelling subjects from safeguarding secrets through specialized codes to optimizing solar energy utilization It illuminates how mathematics is potent in unravelling intricate problems such as understanding disease propagation or enhancing machine learning algorithms Through lucid explanations and engaging examples this volume is tailored for curious minds eager to delve into the marvels of mathematics from fresh perspectives

Advances in Differential Equations, 2008 **Shock Waves and Reaction—Diffusion Equations** Joel Smoller, 2012-12-06 For this edition a number of typographical errors and minor slip ups have been corrected In addition following the persistent encouragement of Olga Oleinik I have added a new chapter Chapter 25 which I titled Recent Results This chapter is divided into four sections and in these I have discussed what I consider to be some of the important developments which have come about since the writing of the first edition Section I deals with reaction diffusion equations and in it are described both the work of C Jones on the stability of the travelling wave for the Fitz Hugh Nagumo equations and symmetry breaking bifurcations Section II deals with some recent results in shock wave theory The main topics considered are L Tartar's notion of compensated compactness together with its application to pairs of conservation laws and T P Liu's work on the stability of viscous profiles for shock waves In the next section Conley's connection index and connection matrix are described these general notions are useful in constructing travelling waves for systems of nonlinear equations The final section Section IV is devoted to the very recent results of C Jones and R Gardner whereby they construct a general theory enabling them to locate the point spectrum of a wide class of linear operators which arise in stability problems for travelling waves Their theory is general enough to be applicable to many interesting reaction diffusion systems

Subject Guide to Books in Print, 1993 **Scientific and Technical Books and Serials in Print**, 1989 *Shock Waves and Reaction-diffusion Equations* Joel Smoller, 1983 Journal of analysis and its applications, 1982 Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews, 1988 **Books in Print Supplement**, 1982

Books in Print ,1977 **Books in Series** ,1985 Vols for 1980 issued in three parts Series Authors and Titles
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