

# **Systems of Quasilinear Equations and Their Applications to Gas Dynamics**

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# Systems Of Quasilinear Equations And Their Applications To Gas

**M. V. Karasev**



## **Systems Of Quasilinear Equations And Their Applications To Gas:**

**Systems of Quasilinear Equations and Their Applications to Gas Dynamics** Boris Leonidovich Rozhdestvenski, Nikola Nikolaevich I Anenko, 1983-12-31 This book is essentially a new edition revised and augmented by results of the last decade of the work of the same title published in 1968 by Nauka It is devoted to mathematical questions of gas dynamics Topics covered include Foundations of the Theory of Systems of Quasilinear Equations of Hyperbolic Type in Two Independent Variables Classical and Generalized Solutions of One Dimensional Gas Dynamics Difference Methods for Solving the Equations of Gas Dynamics and Generalized Solutions of Systems of Quasilinear Equations of Hyperbolic Type

**Systems of Quasilinear Equations and Their Applications to Gas Dynamics** Boris Leonidovich Rozhdestvenskii, Nikolai Nikolaevich Janenko, 1980 *Systems of Quasilinear Equations and Their Applications to Gas Dynamics* Boris Leonidovich Rozhdestvenskii, Nikolai Nikolaevich I Anenko, 1983 This book is essentially a new edition revised and augmented by results of the last decade of the work of the same title published in 1968 by Nauka It is devoted to mathematical questions of gas dynamics Topics covered include Foundations of the Theory of Systems of Quasilinear Equations of Hyperbolic Type in Two Independent Variables Classical and Generalized Solutions of One Dimensional Gas Dynamics Difference Methods for Solving the Equations of Gas Dynamics and Generalized Solutions of Systems of Quasilinear Equations of Hyperbolic Type **Current Developments in Solid Mechanics and Their Applications** Holm Altenbach, 2025-07-07 This book is a collection of articles by eminent scientists from different countries who participated in the traditional international conference Topical Problems of Continuum Mechanics held at the Institute of Mechanics of the National Academy of Sciences of Armenia since 2007 The topics of the articles Coupled Fields in Solids Composites Soil Mechanics Fluid Mechanics Mechanics of Nano Systems Structural Mechanics Biomechanics Hydraulics and Hydraulic Facilities Experimental Mechanics **Proceedings of the Estonian Academy of Sciences, Physics and Mathematics**

, 1999-09 **Front Tracking for Hyperbolic Conservation Laws** Helge Holden, Nils H. Risebro, 2007-05-15 This book presents the theory of hyperbolic conservation laws from basic theory to the forefront of research The text treats the theory of scalar conservation laws in one dimension in detail showing the stability of the Cauchy problem using front tracking The extension to multidimensional scalar conservation laws is obtained using dimensional splitting The book includes detailed discussion of the recent proof of well posedness of the Cauchy problem for one dimensional hyperbolic conservation laws and a chapter on traditional finite difference methods for hyperbolic conservation laws with error estimates and a section on measure valued solutions **Hyperbolic Conservation Laws in Continuum Physics** Constantine M.

Dafermos, 2009-12-12 The aim of this work is to present a broad overview of the theory of hyperbolic conservation laws with emphasis on its genetic relation to classical continuum physics It was originally published a decade ago and a second revised edition appeared in 2005 It is a testament to the vitality of the field that in order to keep up with recent developments it has

become necessary to prepare a substantially expanded and updated new edition. A new chapter has been added recounting the exciting recent developments in classical open problems in compressible fluid flow. Still another addition is an account of the early history of the subject which had an interesting multuous childhood. Furthermore a substantial portion of the original text has been reorganized so as to streamline the exposition, update the information and enrich the collection of examples. In particular Chapter V has been completely revised. The bibliography has been updated and expanded as well now comprising over teenhundred titles. The background, scope and plan of the book are outlined in the Introduction following this preface. Geometric measure theory, functional analysis and dynamical systems provide the necessary tools in the theory of hyperbolic conservation laws but to a great extent the analysis employs custom made techniques with strong geometric flavor deserving wave propagation and wave interactions. This may leave the impression that the area is insular detached from the mainland of partial differential equations.

Asymptotic Methods for Wave and Quantum Problems M. V. Karasev, 2003. The collection consists of four papers in different areas of mathematical physics united by the intrinsic coherence of the asymptotic methods used. The papers describe both the known results and most recent achievements as well as new concepts and ideas in mathematical analysis of quantum and wave problems. In the introductory paper Quantization and Intrinsic Dynamics a relationship between quantization of symplectic manifolds and nonlinear wave equations is described and discussed from the viewpoint of the weak asymptotics method, asymptotics in distributions and the semiclassical approximation method. It also explains a hidden dynamic geometry that arises when using these methods. Three other papers discuss applications of asymptotic methods to the construction of wave type solutions of nonlinear PDE's to the theory of semiclassical approximation in particular the Whitham method for nonlinear second order ordinary differential equations and to the study of the Schrodinger type equations whose potential wells are sufficiently shallow that the discrete spectrum contains precisely one point. All the papers contain detailed references and are oriented not only to specialists in asymptotic methods but also to a wider audience of researchers and graduate students working in partial differential equations and mathematical physics.

**Critical Parabolic-Type Problems** Tomasz W. Dłotko, Yejuan Wang, 2020-05-05. This self contained book covers the theory of semilinear equations with sectorial operator going back to the studies of Yosida, Henry and Pazy which are deeply extended nowadays. The treatment emphasizes existence uniqueness theory as a topic of functional analysis and examines abstract evolutionary equations with applications to the Navier Stokes system, the quasi geostrophic equation and fractional reaction diffusion equations.

Tube Domains and the Cauchy Problem Semen Grigor'evich Gindikin, This book is dedicated to two problems. The first concerns the description of maximal exponential growth of functions or distributions for which the Cauchy problem is well posed. The descriptions presented in the language of the behaviour of the symbol in a complex domain. The second problem concerns the structure of and explicit formulas for differential operators with large automorphism groups. It is suitable as an advanced graduate text in courses in partial differential equations and the theory of

distributions      *Introduction to the General Theory of Singular Perturbations* S. A. Lomov, This book is aimed at researchers and students in physics mathematics and engineering It contains the first systematic presentation of a general approach to the integration of singularly perturbed differential equations describing nonuniform transitions such as the occurrence of a boundary layer discontinuities boundary effects and so on The method of regularization of singular perturbations presented here can be applied to the asymptotic integration of systems of ordinary and partial differential equations      **Boundary Value Problems in Mechanics of Nonhomogeneous Fluids** S.N. Antontsev,A.V. Kazhikov,V.N. Monakhov,1989-12-18 The objective of this book is to report the results of investigations made by the authors into certain hydrodynamical models with nonlinear systems of partial differential equations The investigations involve the results concerning Navier Stokes equations of viscous heat conductive gas incompressible nonhomogeneous fluid and filtration of multi phase mixture in a porous medium The correctness of the initial boundary value problems and the qualitative properties of solutions are also considered The book is written for those who are interested in the theory of nonlinear partial differential equations and their applications in mechanics      *Selected Problems in Real Analysis* M. G. Goluzina,A. A. Lodkin,A. N. Podkorytov, This book is intended for students wishing to deepen their knowledge of mathematical analysis and for those teaching courses in this area It differs from other problem books in the greater difficulty of the problems some of which are well known theorems in analysis Nonetheless no special preparation is required to solve the majority of the problems Brief but detailed solutions to most of the problems are given in the second part of the book This book is unique in that the authors have aimed to systematize a range of problems that are found in sources that are almost inaccessible especially to students and in mathematical folklore      Encyclopaedia of Mathematics Michiel Hazewinkel,2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete

problems results and techniques     Encyclopaedia of Mathematics M. Hazewinkel, 2013-11-11     *Conformal Mappings and Boundary Value Problems* Guo-Chun Wen, Translated from the Chinese Conformal mapping and boundary value problems are two major branches of complex function theory The former is the geometric theory of analytic functions and the latter is the analysis theory governing the close relationship between abstract theory and many concrete problems Topics include applications of Cauchy type integrals the Hilbert boundary value problem quasiconformal mappings and basic boundary value problems for harmonic functions Annotation copyright by Book News Inc Portland OR     **IUTAM Symposium on Hamiltonian Dynamics, Vortex Structures, Turbulence** Alexey V. Borisov, Valery V. Kozlov, Ivan S. Mamaev, Mikhail A. Sokolovskiy, 2007-12-22 This work brings together previously unpublished notes contributed by participants of the IUTAM Symposium on Hamiltonian Dynamics Vortex Structures Turbulence Moscow 25-30 August 2006 The study of vortex motion is of great interest to fluid and gas dynamics since all real flows are vortical in nature applications of the vortex theory are extremely diverse many of them e.g. aircraft dynamics atmospheric and ocean phenomena being especially important

Nonlinear Semigroups Isao Miyadera, This book presents a systematic exposition of the general theory of nonlinear contraction semigroups in Banach spaces and is aimed at students and researchers in science and engineering as well as in mathematics Suitable for use as a textbook in graduate courses and seminars this self-contained book is accessible to those with only a basic knowledge of functional analysis After prerequisites presented in the first chapter Miyadera covers the basic properties of dissipative operators and nonlinear contraction semigroups in Banach spaces The generation of nonlinear contraction semigroups the Komura theorem and the Crandall Liggett theorem are explored and there is a treatment of the convergence of difference approximation of Cauchy problems for dissipative operators and the Kobayashi generation theorem of nonlinear semigroups Nonlinear Semigroups concludes with applications to nonlinear evolution equations and to first order quasilinear equations     **Subgroups of Teichmüller Modular Groups** Nikolai V. Ivanov, 1992-12-28

Teichmüller modular groups also known as mapping class groups of surfaces serve as a meeting ground for several branches of mathematics including low dimensional topology the theory of Teichmüller spaces group theory and more recently mathematical physics The present work focuses mainly on the group theoretic properties of these groups and their subgroups The technical tools come from Thurston's theory of surfaces his classification of surface diffeomorphisms and the theory of measured foliations on surfaces The guiding principle of this investigation is a deep analogy between modular groups and linear groups For some of the central results of the theory of linear groups such as the theorems of Platonov Tits and Margulis Soifer the author provides analogous results for the case of subgroups of modular groups The results also include a clear geometric picture of subgroups of modular groups and their action on Thurston's boundary of Teichmüller spaces Aimed at research mathematicians and graduate students this book is suitable as supplementary material in advanced graduate courses     **Arithmetic of Probability Distributions, and Characterization Problems on Abelian Groups**

Gennadii Mikhaïlovich Fel'dman, 1993 This book studies the problem of the decomposition of a given random variable into a sum of independent random variables components Starting from the famous Cramer theorem which says that all components of a normal random variable are also normal random variables the central feature of the book is Feldman's use of powerful analytical techniques In the algebraic case one cannot directly use analytic methods because of the absence of a natural analytic structure on the dual group which is the domain of characteristic functions Nevertheless the methods developed in this book allow one to apply analytic techniques in the algebraic setting The first part of the book presents results on the arithmetic of probability distributions of random variables with values in a locally compact abelian group The second part studies problems of characterization of a Gaussian distribution of a locally compact abelian group by the independence or identical distribution of its linear statistics

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