

Hyperbolic Equations

Solve the equations

- $3 \cosh x - e^x = 2$
- $8 \cosh x - 4 \sinh x = 7$
- $\cosh^2 x - 8 \sinh x = -14$



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Hyperbolic Equations Proc

D.D Bainov, D.P Mishev



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The Hyperbolic Cauchy Problem Kunihiro Kajitani, Tatsuo Nishitani, 2006-11-15 The approach to the Cauchy problem taken here by the authors is based on the use of Fourier integral operators with a complex valued phase function which is a time function chosen suitably according to the geometry of the multiple characteristics The correctness of the Cauchy problem in the Gevrey classes for operators with hyperbolic principal part is shown in the first part In the second part the correctness of the Cauchy problem for effectively hyperbolic operators is proved with a precise estimate of the loss of derivatives This method can be applied to other non hyperbolic problems The text is based on a course of lectures given for graduate students but will be of interest to researchers interested in hyperbolic partial differential equations In the latter part the reader is expected to be familiar with some theory of pseudo differential operators

Proceedings of the International Congress of Mathematics 14-21 August 1958, *Proceedings of the International Congress of Mathematicians* J. A. Todd, 2013-09-12 This volume contains the official record of the Congress of Mathematicians held in Edinburgh from 14 to 21 August 1958

Semigroups of Linear Operators and Applications Jerome A. Goldstein, 2017-05-17 Advanced graduate level treatment of semigroup theory explores semigroups of linear operators and linear Cauchy problems The text features challenging exercises and emphasizes motivation heuristics and further applications 1985 edition

Boundary Value Problems for Linear Evolution Partial Differential Equations H.G. Garnir, 2012-12-06 Most of the problems posed by Physics to Mathematical Analysis are boundary value problems for partial differential equations and systems Among them the problems concerning linear evolution equations have an outstanding position in the study of the physical world namely in fluid dynamics elastodynamics electromagnetism plasma physics and so on This Institute was devoted to these problems It developed essentially the new methods inspired by Functional Analysis and specially by the theories of Hilbert spaces distributions and ultradistributions The lectures brought a detailed exposition of the novelties in this field by world known specialists We held the Institute at the Sart Tilman Campus of the University of Liege from September 6 to 17 1976 It was attended by 99 participants 79 from NATO Countries Belgium 30 Canada 2 Denmark 1 France 15 West Germany 9 Italy 5 Turkey 3 USA 14 and 20 from non NATO Countries Algeria 2 Australia 3 Austria 1 Finland 1 Iran 3 Ireland 1 Japan 6 Poland 1 Sweden 1 Zair 1 There were 5 courses of

Integral and Discrete Inequalities and Their Applications Yuming Qin, 2016-10-06 This book concentrates on one and multi dimensional nonlinear integral and discrete Gronwall Bellman type inequalities It complements the author's book on linear inequalities and serves as an essential tool for researchers interested in differential ODE and PDE difference and integral equations The present volume is part 2 of the author's two volume work on inequalities Integral and discrete inequalities are a very important tool in classical analysis and play a crucial role in establishing the well posedness of the related equations i.e. differential difference and integral equations

The Abel Prize Helge Holden, Ragni Piene, 2009-12-01 The book presents the winners

of the first five Abel Prizes in mathematics 2003 Jean Pierre Serre 2004 Sir Michael Atiyah and Isadore Singer 2005 Peter D Lax 2006 Lennart Carleson and 2007 S R Srinivasa Varadhan Each laureate provides an autobiography or an interview a curriculum vitae and a complete bibliography This is complemented by a scholarly description of their work written by leading experts in the field and by a brief history of the Abel Prize Interviews with the laureates can be found at <http://extras.springer.com> *Nonlinear Functional Analysis* P. S. Milojevic, 1989-09-28 This book is based on the lectures presented at the Special Session on Nonlinear Functional Analysis of the American Mathematical Society Regional Meeting held at New Jersey Institute of Technology It explores global invertibility and finite solvability of nonlinear differential equations

Equations of Mixed Type Modest Mikha_lovich Smirnov, 1978-12-31 **Oscillation Theory for Neutral Differential Equations with Delay** D.D Bainov, D.P Mishev, 1991-01-01 With neutral differential equations any lack of smoothness in initial conditions is not damped and so they have proven to be difficult to solve Until now there has been little information to help with this problem Oscillation Theory for Neutral Differential Equations with Delay fills a vacuum in qualitative theory of functional differential equations of neutral type With much of the presented material previously unavailable outside Eastern Europe this authoritative book provides a stimulus to research the oscillatory and asymptotic properties of these equations It examines equations of first second and higher orders as well as the asymptotic behavior for tending toward infinity These results are then generalized for partial differential equations of neutral type The book also describes the historical development of the field and discusses applications in mathematical models of processes and phenomena in physics electrical control and engineering physical chemistry and mathematical biology This book is an important tool not only for mathematicians but also for specialists in many fields including physicists engineers and biologists It may be used as a graduate level textbook or as a reference book for a wide range of subjects from radiophysics to electrical and control engineering to biological science Fourier Analysis William O. Bray, P. Milojevic, C.V. Stanojevic, 2020-12-17 Providing complete expository and research papers on the geometric and analytic aspects of Fourier analysis this work discusses new approaches to classical problems in the theory of trigonometric series singular integrals pseudo differential operators Fourier analysis on various groups numerical aspects of Fourier analysis and their applications wavelets and more *Handbook of Differential Equations: Evolutionary Equations* C.M. Dafermos, Eduard Feireisl, 2005-10-05 The aim of this Handbook is to acquaint the reader with the current status of the theory of evolutionary partial differential equations and with some of its applications Evolutionary partial differential equations made their first appearance in the 18th century in the endeavor to understand the motion of fluids and other continuous media The active research effort over the span of two centuries combined with the wide variety of physical phenomena that had to be explained has resulted in an enormous body of literature Any attempt to produce a comprehensive survey would be futile The aim here is to collect review articles written by leading experts which will highlight the present and expected future directions of development of the field The emphasis

will be on nonlinear equations which pose the most challenging problems today Volume I of this Handbook does focus on the abstract theory of evolutionary equations Volume 2 considers more concrete problems relating to specific applications

Together they provide a panorama of this amazingly complex and rapidly developing branch of mathematics **Oscillation**

Theory of Partial Differential Equations Norio Yoshida, 2008 This unique book is designed to provide the reader with an exposition of interesting aspects encompassing both rudimentary and advanced knowledge of oscillation theory of partial differential equations which dates back to the publication in 1955 of a paper by Ph Hartman and A Wintner The objective of oscillation theory is to acquire as much information as possible about the qualitative properties of solutions of differential equations through the analysis of laws governing the distribution of zeros of solutions as well as the asymptotic behavior of solutions of differential equations under consideration This textbook on oscillation theory of partial differential equations is useful for both specialists and graduate students working in the field of differential equations The book will also help to stimulate further progress in the study of oscillation theory and related subjects **Functional Analytic Methods In**

Complex Analysis And Applications To Partial Differential Equations A S A Mshimba, Wolfgang Tutschke, 1995-10-17

These proceedings concentrate on recent results in the following fields of complex analysis complex methods for solving boundary value problems with piecewise smooth boundary data complex methods for linear and nonlinear differential equations and systems of second order and applications of scales of Banach spaces to initial value problems Some problems in higher dimensions such as the unification of global and local existence theorems for holomorphic functions and an elementary approach to Clifford analysis are also discussed Particular emphasis is placed on Symbolic Computation in Complex Analysis and on the new approaches to teach mathematical analysis based on interactions between complex analysis and partial differential equations **Sobolev Spaces in Mathematics III** Victor Isakov, 2008-12-02 This volume marking the centenary of S L Sobolev's birth presents the latest the results on some important problems of mathematical physics The book contains two short biographical articles and unique archive photos of S Sobolev **Integral Operators in the Theory**

of Linear Partial Differential Equations Stefan Bergman, 2013-12-14 *Contributions to Nonlinear Analysis* Thierry Cazenave, David Costa, Orlando Lopes, Raúl Manásevich, Paul Rabinowitz, Bernhard Ruf, Carlos Tomei, 2007-08-10 This paper is concerned with the existence and uniform decay rates of solutions of the wave equation with a source term and subject to nonlinear boundary damping $u_t + u = g(u)$ on $\partial \Omega$ where Ω is a bounded domain of \mathbb{R}^n with a smooth boundary $\partial \Omega$ Here Ω and $\partial \Omega$ are closed and disjoint and represents the unit outward normal ν to $\partial \Omega$ Problems like (1.1) more precisely $u_t + u = f(u)$ on Ω and $u = g(u)$ on $\partial \Omega$ were widely studied in the literature mainly when $f(0) = 0$ and $f'(0) > 0$ see [6, 13, 22] and a long list of references therein When $f(0) < 0$ and $f'(0) < 0$ this kind of problem was well studied by Lasiecka and Tataru [15] for a very general model of nonlinear functions $f(s) = -|s|^{p-2}s$ but assuming that $f(s) \leq 0$ that is f represents for $i = 1, \dots, n$ each i an attractive force **Systems with Persistent Memory** Luciano

Pandolfi, 2021-10-27 This text addresses systems with persistent memory that are common mathematical models used in the study of viscoelasticity and thermodynamics with memory In particular this class of systems is used to model non Fickian diffusion in the presence of complex molecular structures Hence it has wide applications in biology The book focuses on the properties and controllability of the archetypal heat and wave equations with memory and introduces the dynamic approach to identification problems and the basic techniques used in the study of stability The book presents several approaches currently used to study systems with persistent memory Volterra equation in Hilbert spaces Laplace transform techniques and semigroup methods The text is intended for a diverse audience in applied mathematics and engineering and it can be used in PhD courses Readers are recommended to have a background in the elements of functional analysis Topics of functional analysis which younger readers may need to familiarize with are presented in the book

Microlocal Analysis and Applications Lamberto Cattabriga, Luigi Rodino, 2006-11-14 CONTENTS J M Bony Analyse microlocale des equations

aux derivees partielles non lineaires G G Grubb Parabolic pseudo differential boundary problems and applications L H rmander Quadratic hyperbolic operators H Komatsu Microlocal analysis in Gevrey classes and in complex domains J Sj strand Microlocal analysis for the periodic magnetic Schr dinger equation and related questions

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