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Hyperbolic Differential Operators and Related Problems

edited by
Vincenzo Ancona
Jean Vaillant



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Hyperbolic Differential Operators And Related Problems

H.G. Garnir



Hyperbolic Differential Operators And Related Problems:

Hyperbolic Differential Operators And Related Problems Vincenzo Ancona, Jean Vaillant, 2003-03-06 Presenting research from more than 30 international authorities this reference provides a complete arsenal of tools and theorems to analyze systems of hyperbolic partial differential equations The authors investigate a wide variety of problems in areas such as thermodynamics electromagnetics fluid dynamics differential geometry and topology Renewing thought in the field of mathematical physics Hyperbolic Differential Operators defines the notion of pseudosymmetry for matrix symbols of order zero as well as the notion of time function Surpassing previously published material on the topic this text is key for researchers and mathematicians specializing in hyperbolic Schrödinger Einstein and partial differential equations complex analysis and mathematical physics

The Hyperbolic Cauchy Problem Kunihiko 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

Phase Space Analysis of Partial Differential Equations Antonio Bove, Ferruccio Colombini, Daniele Del Santo, 2007-12-28 Covers phase space analysis methods including microlocal analysis and their applications to physics Treats the linear and nonlinear aspects of the theory of PDEs Original articles are self contained with full proofs survey articles give a quick and direct introduction to selected topics evolving at a fast pace Excellent reference and resource for grad students and researchers in PDEs and related fields

Structure of Solutions of Differential Equations Mitsuo Morimoto, Takahiro Kawai, 1996 A collection of papers on current topics and future problems in the theory of differential equations which were reported at the Taniguchi symposium Katata and RIMS symposium Kyoto Painlevé transcendents Borel resummation linear differential equations of infinite order solvability of microdifferential equations Gevrey index etc are among them

Progress in Partial Differential Equations Michael Reissig, Michael Ruzhansky, 2013-03-30 Progress in Partial Differential Equations is devoted to modern topics in the theory of partial differential equations It consists of both original articles and survey papers covering a wide scope of research topics in partial differential equations and their applications The contributors were participants of the 8th ISAAC congress in Moscow in 2011 or are members of the PDE interest group of the ISAAC society This volume is addressed to graduate students at various levels as well as researchers in partial differential equations and related fields The readers will find this an excellent resource of both introductory and advanced material The key topics are

Linear hyperbolic equations and systems scattering symmetrisers Non linear wave models global existence decay estimates
 blow up Evolution equations control theory well posedness smoothing Elliptic equations uniqueness non uniqueness positive
 solutions Special models from applications Kirchhoff equation Zakharov Kuznetsov equation thermoelasticity Localization
 and Perturbation of Zeros of Entire Functions Michael Gil',2009-12-04 One of the most important problems in the theory of
 entire functions is the distribution of the zeros of entire functions Localization and Perturbation of Zeros of Entire Functions
 is the first book to provide a systematic exposition of the bounds for the zeros of entire functions and variations of zeros
 under perturbations It also offers a new a Mathematical and Physical Theory of Turbulence, Volume 250 John
 Cannon,Bhimsen Shivamoggi,2006-06-15 Although the current dynamical system approach offers several important insights
 into the turbulence problem issues still remain that present challenges to conventional methodologies and concepts These
 challenges call for the advancement and application of new physical concepts mathematical modeling and analysis
 techniques Bringing together ex **Treatise on Analysis** J. Dieudonné,2016-06-03 Treatise on Analysis Volume 10 VIII
 provides information pertinent to the study of the most common boundary problems for partial differential equations This
 book presents the study of Cauchy s problem in its most elementary form Comprised of one chapter this volume begins with
 an overview of Hilbert von Neumann spectral theory and explores all possible boundary conditions related to spectral theory
 This text then examines the link of Cauchy s problem with the behavior of the equation s characteristics This book discusses
 as well the case of linear elliptic operators The reader is also introduced to Sobolev spaces and some of their generalizations
 that provide an essential tool in the study of these elliptic problems and their manipulation requires delicate upper bounds to
 obtain the best possible results This book is a valuable resource for mathematicians **Basic Research Resumés** ,1959
Boundary Value Problems, Integral Equations and Related Problems Guo Chun Wen,2011 In this volume we report new
 results about various boundary value problems for partial differential equations and functional equations theory and methods
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Szygies and Hilbert Functions Irena Peeva,2007-03-20 Hilbert functions and resolutions are both central objects in
 commutative algebra and fruitful tools in the fields of algebraic geometry combinatorics commutative algebra and
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An Introduction to Infinite-Dimensional Linear Systems Theory Ruth F. Curtain, Hans Zwart, 2012-12-06 Infinite dimensional systems is now an established area of research Given the recent trend in systems theory and in applications towards a synthesis of time and frequency domain methods there is a need for an introductory text which treats both state space and frequency domain aspects in an integrated fashion The authors primary aim is to write an introductory textbook for a course on infinite dimensional linear systems An important consideration by the authors is that their book should be accessible to graduate engineers and mathematicians with a minimal background in functional analysis Consequently all the mathematical background is summarized in an extensive appendix For the majority of students this would be their only acquaintance with infinite dimensional systems

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 6 hours each

Topics in Fractional Differential Equations Saïd Abbas, Mouffak Benchohra, Gaston M. N'Guérékata, 2012-08-17 Topics in Fractional Differential Equations is devoted to the existence and uniqueness of solutions for various classes of Darboux problems for hyperbolic differential equations or inclusions involving the Caputo fractional derivative Fractional calculus generalizes the integrals and derivatives to non integer orders During the last decade fractional calculus was found to play a fundamental role in the modeling of a considerable number of phenomena in particular the modeling of memory dependent and complex media such as porous media It has emerged as an important tool for the study of dynamical systems where classical methods reveal strong limitations Some equations present delays which

may be finite infinite or state dependent Others are subject to an impulsive effect The above problems are studied using the fixed point approach the method of upper and lower solution and the Kuratowski measure of noncompactness This book is addressed to a wide audience of specialists such as mathematicians engineers biologists and physicists

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