

**Non-Linear Hyperbolic
Equations in Domains with
Conical Points: Existence
and Regularity of Solutions:
84 (Mathematical Research)**

Witt, Ingo

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Nonlinear Hyperbolic Equations In Domains With Conical Points Existence And Regularity Of Solutions

**Manfred W. Müller, Michael
Felten, Detlef H. Mache**



Nonlinear Hyperbolic Equations In Domains With Conical Points Existence And Regularity Of Solutions:

Non-Linear Hyperbolic Equations in Domains with Conical Points Ingo Witt, 1995-08-25 These notes build to a proof of a local in time existence result for quasilinear hyperbolic evolution equations of second order in domains with conical points In the first part the existence of solutions to the corresponding linear equations is addressed including the asymptotics of solutions near conical points Using this information the quasilinear equations are then solved by the standard iteration procedure The exposition is based on Kato's semigroup theoretic approach for solving abstract linear hyperbolic equations and Schulze's theory of pseudo differential operators on manifolds with conical singularities The former method provides the general framework whereas the latter is the basic tool in treating the specific difficulties of the nonsmooth situation Significantly Schulze's theory admits a parameter dependent version which allows the description of the branching behaviour in time of discrete asymptotics of solutions near conical points The calculus is presented in a form in which the operators are permitted to have symbols with limited smoothness as arises in nonlinear problems In an appendix the applicability of energy methods is briefly discussed

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Differential Equations, Asymptotic Analysis, and Mathematical Physics Michael Demuth, Bert-Wolfgang Schulze, 1997 This volume contains a collection of original papers associated with the International Conference on Partial Differential Equations held in Potsdam July 29 to August 2 1996 The conference has taken place every year on a high scientific level since 1991 this event is connected with the activities of the Max Planck Research Group for Partial Differential Equations at Potsdam Outstanding researchers and specialists from Armenia Belarus Belgium Bulgaria Canada China France Germany Great Britain India Israel Italy Japan Poland Romania Russia Spain Sweden Switzerland Ukraine and the USA contribute to this volume The main topics concern recent progress in partial differential equations microlocal analysis pseudo differential operators on manifolds with singularities aspects in differential geometry and index theory operator theory and operator algebras stochastic spectral

analysis semigroups Dirichlet forms Schrodinger operators semiclassical analysis and scattering theory **Modern Mathematical Methods in Diffraction Theory and Its Applications in Engineering** Erhard Meister, 1997 Contains papers from a fall 1996 conference commemorating the centenary of A Sommerfeld's landmark paper that initiated the study of boundary value problems in scattering theory Topics include applications of ultrasonic diffraction theory to crack detection and characterization scattering by an orthotropic medium radiation conditions and uniqueness recent analytical developments in diffraction theory and long time asymptotic behavior of solutions to linear and nonlinear wave problems No index Annotation copyrighted by Book News Inc Portland OR *Nonlinear Analysis, Differential Equations, and Applications* Themistocles M. Rassias, 2021-08-20 This contributed volume showcases research and survey papers devoted to a broad range of topics on functional equations ordinary differential equations partial differential equations stochastic differential equations optimization theory network games generalized Nash equilibria critical point theory calculus of variations nonlinear functional analysis convex analysis variational inequalities topology global differential geometry curvature flows perturbation theory numerical analysis mathematical finance and a variety of applications in interdisciplinary topics Chapters in this volume investigate compound superquadratic functions the Hyers Ulam Stability of functional equations edge degenerate pseudo hyperbolic equations Kirchhoff wave equation BMO norms of operators on differential forms equilibrium points of the perturbed R3BP complex zeros of solutions to second order differential equations a higher order Ginzburg Landau type equation multi symplectic numerical schemes for differential equations the Erdős Rényi network model strongly m convex functions higher order strongly generalized convex functions factorization and solution of second order differential equations generalized topologically open sets in relator spaces graphical mean curvature flow critical point theory in infinite dimensional spaces using the Leray Schauder index non radial solutions of a supercritical equation in expanding domains the semi discrete method for the approximation of the solution of stochastic differential equations homotopic metric interval L contractions in gauge spaces Rhoades contractions theory network centrality measures the Radon transform in three space dimensions via plane integration and applications in positron emission tomography boundary perturbations on medical monitoring and imaging techniques the KdV B equation and biomedical applications *Maslov Classes, Metaplectic Representation and Lagrangian Quantization* Maurice de Gosson, 1997 The Maslov Classes have been playing an essential role in various parts of applied and pure mathematics and physics since the early 70's Their correct definition is due to V I Arnold and J Leray in the transversal case and to P Dazord and the author in the general case The aim of this book is to give a thorough treatment of the theory of the Maslov classes and of their relationship with the metaplectic group It is among other things shown that these classes can be reconstructed modulo 4 using only the analytic properties of the metaplectic group In the last chapter the author sketches a scheme for geometric quantization by introducing two new concepts that of metaplectic half form and that of Lagrangian catalogue the latter generalizes and simplifies the notion of Lagrangian function

introduced by J Leray A Lagrangian catalogue is a collection of metaplectic half forms which are themselves cohomological wave functions whose definition is made possible by using the combinatorial properties of the Maslov classes The transformation of Lagrangian catalogues under the metaplectic group and of Hamiltonian flows is studied and it is shown that one thus recovers very easily the so called quasi classical approximation to the solutions of Schrödinger equation if one introduces a natural concept that of projection of a Lagrangian catalogue An application to geometric phase shifts including Berry's phase is given **Mathematical Reviews**, 2006 **The Degenerate Oblique Derivative Problem for Elliptic and Parabolic Equations (Paper Only) (See 3527401121)** Petar R. Popivanov, Dian K. Palagachev, 1997-04-17

Numerical Methods and Error Bounds G. Alefeld, Jürgen Herzberger, 1996 This volume contains the invited talks and short communications presented at the IMACS GAMM International Symposium The participants from all over the world presented their results in the field of development and investigation of numerical algorithms under the aspect of constructing proper error bounds for approximated solutions Among the subjects of the talks were problems like systems of linear and nonlinear equations ordinary and partial differential equation solvers data fitting methods computer geometry computer arithmetic interval arithmetic and selected problems in theoretical mechanics *Global Hypoellipticity and Spectral Theory* Paolo Boggiatto, Ernesto Buzano, Luigi Rodino, 1996 This book concerns the spectral theory of global hypoelliptic pseudodifferential operators in \mathbb{R}^n and the asymptotic estimate of the eigenvalue distribution function $N(\lambda)$ of a hypoelliptic differential operator with polynomial coefficients in \mathbb{R}^n In the first part of the book the pseudodifferential calculus with respect to a multi quasi elliptic weight is introduced In particular the self adjoint property is related to the Weyl symbol while positivity continuity and compactness in $L^2(\mathbb{R}^n)$ are investigated by the Anti Wick symbol In the second part after an introduction to the spectral theory for global hypoelliptic essentially selfadjoint operators the asymptotic expansion of $N(\lambda)$ is computed for a multi quasi elliptic differential operator with polynomial coefficients In particular this is achieved by computing the asymptotic expansion of the Weyl term $V(\lambda)$ In this way some original results are obtained both with respect to a refinement of the asymptotic formula and the class of symbols considered *Approximation Theory* Manfred W. Müller, Michael Felten, Detlef H. Mache, 1995-11-21 This volume contains the contributions of the International Dortmund Meeting on Approximation Theory IDoMAT 95 at Haus Bommerholz the conference center of Dortmund University during the week of March 13-17 1995 At this international conference researchers and specialists from China England France Hungary Israel Italy Romania U S A and Germany described new developments in the fields of approximation theory The authors discuss a variety of important ideas questions and applicable methods in applied sciences and in several fields of approximation theory which lead to new challenges to the approximation by means of linear operators and shape preserving approximation methods for the study of differential diffusion equations approximation results of solutions of specific hyperbolic differential equations polynomial and spline interpolation density problems in multivariate approximation

orthogonal polynomials and wavelets This volume collects the complete papers of the invited lectures together with a selection of papers relating to the research talks presented at IDoMAT 95

Nonlinear Functional Analysis and its Applications E. Zeidler, 2013-11-21 This is the second of a five volume exposition of the main principles of nonlinear functional analysis and its applications to the natural sciences economics and numerical analysis The presentation is self contained and accessible to the nonspecialist Part II concerns the theory of monotone operators It is divided into two subvolumes II A and II B which form a unit The present Part II A is devoted to linear monotone operators It serves as an elementary introduction to the modern functional analytic treatment of variational problems integral equations and partial differential equations of elliptic parabolic and hyperbolic type This book also represents an introduction to numerical functional analysis with applications to the Ritz method along with the method of finite elements the Galerkin methods and the difference method Many exercises complement the text The theory of monotone operators is closely related to Hilbert's rigorous justification of the Dirichlet principle and to the 19th and 20th problems of Hilbert which he formulated in his famous Paris lecture in 1900 and which strongly influenced the development of analysis in the twentieth century

Spectral Theory of Indefinite Krein-Feller Differential Operators Andreas Fleige, 1996-08-15 The vibration of a string with a nondecreasing mass distribution function m leads to a generalized differential equation of second order introduced by Krein and by Feller The author allows also nonmonotonic functions m and hence gets into the theory of indefinite inner product spaces Here at the first time a systematic presentation of the generalized differential expression and of J selfadjoint operator realizations is given Developing a spectral theory for such Krein Feller operators the author derives the most general known criteria for the regularity of the critical point infinity Then by specialization expansion theorems for wide classes of indefinite second order differential and difference operators are obtained

Transient Tunnel Effect and Sommerfeld Problem Felix Ali Mehmeti, 1996-10-24 The author investigates the n time decay of solutions of the Klein Gordon equation in one space dimension with a semi infinite potential step and derives a limiting absorption principle for the wave equation in two space dimensions with zero Dirichlet conditions imposed on a half axis These are model cases for transient waves in media with semi infinite geometry involving interfaces and cracktips

Parameter-Free Iterative Linear Solvers Rüdiger Weiss, 1996-08-15 This book presents a unifying theoretical framework for iterative solvers for linear systems The focus is on parameter free methods i.e. methods that can be applied without a priori knowledge of inner properties of the systems Despite the generality of the approach convergence estimates and geometrical properties can be derived State of the art solvers are surveyed and classified Many new relations between these methods are furnished leading to a deeper insight Existing gaps in the theory are pointed out and some visions for the design of more efficient and robust solvers are given A valuation of established methods based on the theoretical results and on numerical tests is given Recipes for the application of particular techniques are derived The criteria are efficiency robustness and the possibility of parallelization This book has

a triple aim to simplify the analysis by a unified theory to survey and valuate state of the art solvers and to give an introduction to iterative solvers for non experts in the field Parcella '96 Roland Vollmar,Vesselin Jossifov,Werner Erhard,1996 **Journal of analysis and its application** ,2002 *Rundbrief der Gesellschaft fur Angewandte Mathematik und Mechanik* Gesellschaft für Angewandte Mathematik und Mechanik,1996 *International Books in Print* ,1986
 Indiana University Mathematics Journal Indiana University. Department of Mathematics,2000

Reviewing **Nonlinear Hyperbolic Equations In Domains With Conical Points Existence And Regularity Of Solutions:** Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Nonlinear Hyperbolic Equations In Domains With Conical Points Existence And Regularity Of Solutions**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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