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Olga Oleinik

*Some Asymptotic Problems in
the Theory of Partial
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Some Asymptotic Problems in the Theory of Partial Differential Equations O. A. Oleinik, 1996-03-21 In 1993 Professor Oleinik was invited to give a series of lectures about her work in the area of partial differential equations This book contains those lectures and more *Asymptotic Issues For Some Partial Differential Equations (Second Edition)* Michel Marie Chipot, 2024-04-15 The primary focus of the book is to explore the asymptotic behavior of problems formulated within cylindrical structures Various physical applications are discussed with certain topics such as fluid flows in channels being particularly noteworthy Additionally the book delves into the relevance of elasticity in the context of cylindrical bodies In specific scenarios where the size of the cylinder becomes exceptionally large the material's behavior is determined solely by its cross section The investigation centers around understanding these particular properties Since the publication of the first edition several significant advancements have been made adding depth and interest to the content Consequently new sections have been incorporated into the existing edition complemented by a comprehensive list of references Hyperbolic Problems: Theory, Numerics, Applications Thomas Y. Hou, Eitan Tadmor, 2012-12-06 The International Conference on Hyperbolic Problems Theory Numerics and Applications was held in CalTech on March 25-30 2002 The conference was the ninth meeting in the bi-annual international series which became one of the highest quality and most successful conference series in Applied mathematics This volume contains more than 90 contributions presented in this conference including plenary presentations by A Bressan P Degond R LeVeque T P Liu B Perthame C W Shu B Sj green and S Ukai Reflecting the objective of series the contributions in this volume keep the traditional blend of theory numerics and applications The Hyp2002 meeting placed a particular emphasize on fundamental theory and numerical analysis on multi scale analysis modeling and simulations and on geophysical applications and free boundary problems arising from materials science and multi component fluid dynamics The volume should appeal to researchers students and practitioners with general interest in time dependent problems governed by hyperbolic equations **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 Nonlinear Reaction-Diffusion Processes for Nanocomposites Jesús Ildefonso Díaz, David Gómez-Castro, Tatiana A. Shaposhnikova, 2021-06-21 The behavior of materials at the nanoscale is a key aspect of modern nanoscience and nanotechnology This book presents rigorous mathematical techniques showing that some very useful phenomenological properties which can be observed at the nanoscale in many nonlinear reaction diffusion processes can be simulated and justified mathematically by means of homogenization processes when a certain critical scale is used in the corresponding framework *Weak Convergence Methods for Nonlinear Partial Differential Equations*

Lawrence C. Evans, 1990 Expository lectures from the the CBMS Regional Conference held at Loyola University of Chicago June 27 July 1 1988 T p verso Asymptotic Theory of Dynamic Boundary Value Problems in Irregular Domains Dmitrii Korikov, Boris Plamenevskii, Oleg Sarafanov, 2021-04-01 This book considers dynamic boundary value problems in domains with singularities of two types The first type consists of edges of various dimensions on the boundary in particular polygons cones lenses polyhedra are domains of this type Singularities of the second type are singularly perturbed edges such as smoothed corners and edges and small holes A domain with singularities of such type depends on a small parameter whereas the boundary of the limit domain as the parameter tends to zero has usual edges i e singularities of the first type In the transition from the limit domain to the perturbed one the boundary near a conical point or an edge becomes smooth isolated singular points become small cavities and so on In an irregular domain with such singularities problems of elastodynamics electrodynamics and some other dynamic problems are discussed The purpose is to describe the asymptotics of solutions near singularities of the boundary The presented results and methods have a wide range of applications in mathematical physics and engineering The book is addressed to specialists in mathematical physics partial differential equations and asymptotic methods *Using the Mathematics Literature* Kristine K. Fowler, 2004-05-25 This reference serves as a reader friendly guide to every basic tool and skill required in the mathematical library and helps mathematicians find resources in any format in the mathematics literature It lists a wide range of standard texts journals review articles newsgroups and Internet and database tools for every major subfield in mathematics and details methods of access to primary literature sources of new research applications results and techniques Using the Mathematics Literature is the most comprehensive and up to date resource on mathematics literature in both print and electronic formats presenting time saving strategies for retrieval of the latest information *Asymptotic Issues for Some Partial Differential Equations* Michel Chipot, 2016

Optimal Control and Viscosity Solutions of Hamilton-Jacobi-Bellman Equations Martino Bardi, Italo Capuzzo-Dolcetta, 2009-05-21 The purpose of the present book is to offer an up to date account of the theory of viscosity solutions of first order partial differential equations of Hamilton Jacobi type and its applications to optimal deterministic control and differential games The theory of viscosity solutions initiated in the early 80 s by the papers of M G Crandall and P L Lions CL81 CL83 M G Crandall L C Evans and P L Lions CEL84 and P L Lions influential monograph L82 provides an

tremely convenient PDE framework for dealing with the lack of smoothness of the value functions arising in dynamic optimization problems The leading theme of this book is a description of the implementation of the viscosity solutions approach to a number of significant model problems in optimal deterministic control and differential games We have tried to emphasize the advantages offered by this approach in establishing the well posedness of the corresponding Hamilton Jacobi equations and to point out its role when combined with various techniques from optimal control theory and nonsmooth analysis in the important issue of feedback synthesis

Handbook of Linear Partial Differential Equations for Engineers and Scientists Andrei D. Polyanin, Vladimir E. Nazaikinskii, 2015-12-23 This second edition contains nearly 4 000 linear partial differential equations PDEs with solutions as well as analytical symbolic and numerical methods for solving linear equations First second third fourth and higher order linear equations and systems of coupled equations are considered Equations of parabolic mixed and other types are discussed New linear equations exact solutions transformations and methods are described Formulas for effective construction of solutions are given Boundary value and eigenvalue problems are addressed Symbolic and numerical methods for solving PDEs with Maple Mathematica and MATLAB are explored

Dynamics of Infinite Dimensional Systems Shui-Nee Chow, Jack K. Hale, 2013-06-29 The 1986 NATO Advanced Study Institute on Dynamics of Infinite Dimensional Systems was held at the Instituto Superior Tecnico Lisbon Portugal In recent years there have been several research workers who have been considering partial differential equations and functional differential equations as dynamical systems on function spaces Such approaches have led to the formulation of more theoretical problems that need to be investigated In the applications the theoretical ideas have contributed significantly to a better understanding of phenomena that have been experimentally and computationally observed The investigators of this development come with several different backgrounds some from classical partial differential equations some from classical ordinary differential equations and some interested in specific applications Each group has special ideas and often these ideas have not been transmitted from one group to another The purpose of this NATO Workshop was to bring together research workers from these various areas It provided a soundboard for the impact of the ideas of each respective discipline We believe that goal was accomplished but time will be a better judge We have included the list of participants at the workshop with most of these giving a presentation Although the proceedings do not include all of the presentations it is a good representative sample We wish to express our gratitude to NATO and to Dr M di Lullo of NATO who unfortunately did not live to see the completion of this project

Optimal Control Problems for Partial Differential Equations on Reticulated Domains Peter I. Kogut, Günter R. Leugering, 2011-09-09 In the development of optimal control the complexity of the systems to which it is applied has increased significantly becoming an issue in scientific computing In order to carry out model reduction on these systems the authors of this work have developed a method based on asymptotic analysis Moving from abstract explanations to examples and applications with a focus on structural network problems they aim at combining

techniques of homogenization and approximation Optimal Control Problems for Partial Differential Equations on Reticulated Domains is an excellent reference tool for graduate students researchers and practitioners in mathematics and areas of engineering involving reticulated domains

Asymptotics of Linear Differential Equations M.H. Lantsman,2013-04-17 The asymptotic theory deals with the problem of determining the behaviour of a function in a neighborhood of its singular point The function is replaced by another known function named the asymptotic function close in a sense to the function under consideration Many problems of mathematics physics and other divisions of natural science bring out the necessity of solving such problems At the present time asymptotic theory has become an important and independent branch of mathematical analysis The present consideration is mainly based on the theory of asymptotic spaces Each asymptotic space is a collection of asymptotics united by an associated real function which determines their growth near the given point and perhaps some other analytic properties The main contents of this book is the asymptotic theory of ordinary linear differential equations with variable coefficients The equations with power order growth coefficients are considered in detail As the application of the theory of differential asymptotic fields we also consider the following asymptotic problems the behaviour of explicit and implicit functions improper integrals integrals dependent on a large parameter linear differential and difference equations etc The obtained results have an independent meaning The reader is assumed to be familiar with a comprehensive course of the mathematical analysis studied for instance at mathematical departments of universities Further necessary information is given in this book in summarized form with proofs of the main aspects

Analysis and Numerics of Partial Differential Equations Franco Brezzi,Piero Colli Franzone,Ugo Pietro Gianazza,Gianni Gilardi,2012-12-22 This volume is a selection of contributions offered by friends collaborators past students in memory of Enrico Magenes The first part gives a wide historical perspective of Magenes work in his 50 year mathematical career the second part contains original research papers and shows how ideas methods and techniques introduced by Magenes and his collaborators still have an impact on the current research in Mathematics

Large Time Asymptotics for Solutions of Nonlinear Partial Differential Equations P.L. Sachdev,Ch. Srinivasa Rao,2009-10-29 A large number of physical phenomena are modeled by nonlinear partial differential equations subject to appropriate initial boundary conditions these equations in general do not admit exact solution The present monograph gives constructive mathematical techniques which bring out large time behavior of solutions of these model equations These approaches in conjunction with modern computational methods help solve physical problems in a satisfactory manner The asymptotic methods dealt with here include self similarity balancing argument and matched asymptotic expansions The physical models discussed in some detail here relate to porous media equation heat equation with absorption generalized Fisher's equation Burgers equation and its generalizations A chapter each is devoted to nonlinear diffusion and fluid mechanics The present book will be found useful by applied mathematicians physicists engineers and biologists and would considerably help understand diverse natural phenomena

Notes on Time Decay and Scattering

for Some Hyperbolic Problems Cathleen S. Morawetz, 1975-06-01 Solutions of the wave equation or Maxwell's equations in boundary value and free space problems are analyzed Hyperbolic systems in domains going off to infinity are studied New results on Maxwell's equations and non star shaped reflecting bodies are included *Large Deviations for Stochastic Processes* Jin Feng, Thomas G. Kurtz, 2015-02-03 The book is devoted to the results on large deviations for a class of stochastic processes Following an introduction and overview the material is presented in three parts Part 1 gives necessary and sufficient conditions for exponential tightness that are analogous to conditions for tightness in the theory of weak convergence Part 2 focuses on Markov processes in metric spaces For a sequence of such processes convergence of Fleming's logarithmically transformed nonlinear semigroups is shown to imply the large deviation principle in a manner analogous to the use of convergence of linear semigroups in weak convergence Viscosity solution methods provide applicable conditions for the necessary convergence Part 3 discusses methods for verifying the comparison principle for viscosity solutions and applies the general theory to obtain a variety of new and known results on large deviations for Markov processes In examples concerning infinite dimensional state spaces new comparison principles are derived for a class of Hamilton Jacobi equations in Hilbert spaces and in spaces of probability measures *Canadian Mathematical Bulletin* ,1965 **U.S. Government Research & Development Reports** ,1971

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