

Authors: Joe Benson, Denis Bashkirov, Minsu Kim, Helen Li, Alex Csar
Evans PDE Solutions, Chapter 2

Joe: 1, 2,11; Denis: 4, 6, 14, 18; Minsu: 2,3, 15; Helen: 5,8,13,17. Alex:10, 16

Problem 1. Write down an explicit formula for a function u solving the initial-value problem

$$\begin{cases} u_t + b \cdot Du + cu &= 0 & \text{on } \mathbb{R}^n \times (0, \infty) \\ u &= g & \text{on } \mathbb{R}^n \times \{t = 0\} \end{cases}$$

Here $c \in \mathbb{R}$ and $b \in \mathbb{R}^n$ are constants.

Sol: Fix x and t , and consider $z(s) := u(x + bs, t + s)$

Then

$$\begin{aligned} z'(s) &= b \cdot Du + u_t \\ &= -cu(x + bs, t + s) \\ &= -cz(s) \end{aligned}$$

Therefore, $z(s) = De^{-cs}$, for some constant D . We can solve for D by letting $s = -t$. Then,

$$\begin{aligned} z(-t) &= u(x - bt, 0) \\ &= g(x - bt) \\ &= De^{ct} \end{aligned}$$

i.e. $D = g(x - bt)e^{-ct}$

Thus, $u(x + bs, t + s) = g(x - bt)e^{-c(t+s)}$

and so when $s = 0$, we get $\boxed{u(x, t) = g(x - bt)e^{-ct}}$

□

Problem 2. Prove that Laplace's equation $\Delta u = 0$ is rotation invariant; that is, if O is an orthogonal $n \times n$ matrix and we define

$$v(x) := u(Ox) \quad (x \in \mathbb{R}^n)$$

then $\Delta v = 0$.

Solution:

Let $y := Ox$, and write $O = (a_{ij})$. Thus,

$$\begin{aligned} v(x) &= u(Ox) \\ &= u(y) \end{aligned}$$

where $y_j = \sum_{i=1}^n a_{ij}x_i$. This then gives that

$$\begin{aligned} \frac{\partial v}{\partial x_i} &= \sum_{j=1}^n \frac{\partial u}{\partial y_j} \frac{\partial y_j}{\partial x_i} \\ &= \sum_{j=1}^n \frac{\partial u}{\partial y_j} a_{ji} \end{aligned}$$

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Andrea Pascucci



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Partial Differential Equations Lawrence C. Evans, 2022-03-22 This is the second edition of the now definitive text on partial differential equations PDE It offers a comprehensive survey of modern techniques in the theoretical study of PDE with particular emphasis on nonlinear equations Its wide scope and clear exposition make it a great text for a graduate course in PDE For this edition the author has made numerous changes including a new chapter on nonlinear wave equations more than 80 new exercises several new sections a significantly expanded bibliography About the First Edition I have used this book for both regular PDE and topics courses It has a wonderful combination of insight and technical detail Evans book is evidence of his mastering of the field and the clarity of presentation Luis Caffarelli University of Texas It is fun to teach from Evans book It explains many of the essential ideas and techniques of partial differential equations Every graduate student in analysis should read it David Jerison MIT I use Partial Differential Equations to prepare my students for their Topic exam which is a requirement before starting working on their dissertation The book provides an excellent account of PDE s I am very happy with the preparation it provides my students Carlos Kenig University of Chicago Evans book has already attained the status of a classic It is a clear choice for students just learning the subject as well as for experts who wish to broaden their knowledge An outstanding reference for many aspects of the field Rafe Mazzeo Stanford University

An Introduction To Viscosity Solutions for Fully Nonlinear PDE with Applications to Calculus of Variations in L^∞ Nikos

Katzourakis, 2014-11-26 The purpose of this book is to give a quick and elementary yet rigorous presentation of the rudiments of the so called theory of Viscosity Solutions which applies to fully nonlinear 1st and 2nd order Partial Differential Equations PDE For such equations particularly for 2nd order ones solutions generally are non smooth and standard approaches in order to define a weak solution do not apply classical strong almost everywhere weak measure valued and distributional solutions either do not exist or may not even be defined The main reason for the latter failure is that the standard idea of using integration by parts in order to pass derivatives to smooth test functions by duality is not available for non divergence structure PDE

A First Course In Partial Differential Equations J Robert Buchanan, Zhoudé Shao, 2017-10-30 This textbook gives an introduction to Partial Differential Equations PDEs for any reader wishing to learn and understand the basic concepts theory and solution techniques of elementary PDEs The only prerequisite is an undergraduate course in Ordinary Differential Equations This work contains a comprehensive treatment of the standard second order linear PDEs the heat equation wave equation and Laplace s equation First order and some common nonlinear PDEs arising in the physical and life sciences with their solutions are also covered This textbook includes an introduction to Fourier series and their properties an introduction to regular Sturm Liouville boundary value problems special functions of mathematical physics a treatment of nonhomogeneous equations and boundary conditions using methods such as Duhamel s principle and an introduction to the finite difference technique for the numerical approximation of solutions All results have been rigorously justified or precise

references to justifications in more advanced sources have been cited Appendices providing a background in complex analysis and linear algebra are also included for readers with limited prior exposure to those subjects The textbook includes material from which instructors could create a one or two semester course in PDEs Students may also study this material in preparation for a graduate school masters or doctoral course in PDEs

Training Manual on Transport and Fluids John C. Neu, 2009-11-30 I have learned a lot from John Neu over the past years and his book reflects very well his sense of style and purpose Walter Craig McMaster University Hamilton Ontario Canada and Fields Institute for Research in Mathematical Sciences Toronto Ontario Canada John Neu's book presents the basic ideas of fluid mechanics and of the transport of matter in a clear and reader friendly way Then it proposes a collection of problems starting with easy ones and gradually leading up to harder ones Each problem is solved with all the steps explained In the course of solving these problems many fundamental methods of analysis are introduced and explained This is an ideal book for use as a text or for individual study Joseph B Keller Stanford University This book presents elementary models of transport in continuous media and a corresponding body of mathematical technique Physical topics include convection and diffusion as the simplest models of transport local conservation laws with sources as the general framework of continuum mechanics ideal fluid as the simplest model of a medium with mass momentum and energy transport and finally free surface waves in particular shallow water theory There is a strong emphasis on dimensional analysis and scaling Some topics such as physical similarity and similarity solutions are traditional In addition there are reductions based on scaling such as incompressible flow as a limit of compressible flow and shallow water theory derived asymptotically from the full equations of free surface waves More and deeper examples are presented as problems including a series of problems that model a tsunami approaching the shore The problems form an embedded subtext to the book Each problem is followed by a detailed solution emphasizing process and craftsmanship The problems express the practice of applied mathematics as the examination and re examination of simple but essential ideas in many interrelated examples

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

Controlled Markov Processes and Viscosity Solutions Wendell H. Fleming, Halil Mete Soner, 2006-02-04 This book is an introduction to optimal stochastic control for continuous time Markov processes and the theory of viscosity solutions It covers dynamic programming for deterministic optimal control problems as well as to the corresponding theory of viscosity solutions New chapters in this second edition introduce the role of stochastic optimal control in portfolio optimization and in pricing derivatives in incomplete markets and two controller zero sum differential games

Problems on Partial Differential Equations Maciej Borodzick, Paweł Goldstein, Piotr Rybka, Anna Zatorska-Goldstein, 2019-05-07 This book covers a diverse range of topics in Mathematical Physics linear and nonlinear PDEs Though the text reflects the classical theory the main emphasis is on introducing readers to the latest developments based on the notions of weak solutions and

Sobolev spaces In numerous problems the student is asked to prove a given statement e.g. to show the existence of a solution to a certain PDE. Usually there is no closed formula answer available which is why there is no answer section although helpful hints are often provided. This textbook offers a valuable asset for students and educators alike. As it adopts a perspective on PDEs that is neither too theoretical nor too practical it represents the perfect companion to a broad spectrum of courses.

Analysis of Monge-Ampère Equations Nam Q. Le, 2024-03-08 This book presents a systematic analysis of the Monge-Ampère equation, the linearized Monge-Ampère equation and their applications with emphasis on both interior and boundary theories. Starting from scratch it gives an extensive survey of fundamental results, essential techniques and intriguing phenomena in the solvability, geometry and regularity of Monge-Ampère equations. It describes in depth diverse applications arising in geometry, fluid mechanics, meteorology, economics and the calculus of variations. The modern treatment of boundary behaviors of solutions to Monge-Ampère equations, a very important topic of the theory, is thoroughly discussed. The book synthesizes many important recent advances including Savin's boundary localization theorem, spectral theory and interior and boundary regularity in Sobolev and Hölder spaces with optimal assumptions. It highlights geometric aspects of the theory and connections with adjacent research areas. This self-contained book provides the necessary background and techniques in convex geometry, real analysis and partial differential equations, presents detailed proofs of all theorems, explains subtle constructions and includes well over a hundred exercises. It can serve as an accessible text for graduate students as well as researchers interested in this subject.

Select Ideas in Partial Differential Equations Peter J. Costa, 2025-01-08 This book provides a concise but thorough introduction to partial differential equations which model phenomena that vary in both space and time. The author begins with a full explanation of the fundamental linear partial differential equations of physics. The text continues with methods to understand and solve these equations leading ultimately to the solutions of Maxwell's equations. The author then addresses nonlinearity and provides examples of separation of variables, linearizing change of variables, inverse scattering transform and numerical methods for select nonlinear equations. Next the book presents rich sources of advanced techniques and strategies for the study of nonlinear partial differential equations. This second edition includes updates, additional examples and a new chapter on reaction-diffusion equations. Ultimately this book is an essential resource for readers in applied mathematics, physics, chemistry, biology and engineering who are interested in learning about the myriad techniques that have been developed to model and solve linear and nonlinear partial differential equations.

Frontiers in Computational Fluid-Structure Interaction and Flow Simulation Tayfun E. Tezduyar, 2023-11-01 Computational fluid-structure interaction (FSI) and flow simulation are challenging research areas that bring solution and analysis to many classes of problems in science, engineering and technology. Young investigators under the age of 40 are conducting much of the frontier research in these areas, some of which is highlighted in this volume. The first author of each chapter took the lead role in carrying out the research presented. Some of the topics explored include Direct flow simulation

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Semilinear Elliptic Equations for Beginners Marino Badiale, Enrico Serra, 2010-12-07 Semilinear elliptic equations are of fundamental importance for the study of geometry physics mechanics engineering and life sciences The variational approach to these equations has experienced spectacular success in recent years reaching a high level of complexity and refinement with a multitude of applications Additionally some of the simplest variational methods are evolving as classical tools in the field of nonlinear differential equations This book is an introduction to variational methods and their applications to semilinear elliptic problems Providing a comprehensive overview on the subject this book will support both student and teacher engaged in a first course in nonlinear elliptic equations The material is introduced gradually and in some cases redundancy is added to stress the fundamental steps in theory building Topics include differential calculus for functionals linear theory and existence theorems by minimization techniques and min max procedures Requiring a basic knowledge of Analysis Functional Analysis and the most common function spaces such as Lebesgue and Sobolev spaces this book will be of primary use to graduate students based in the field of nonlinear partial differential equations It will also serve as valuable reading for final year undergraduates seeking to learn about basic working tools from variational methods and the management of certain types of nonlinear problems

Calculus of Variations and Nonlinear Partial Differential Equations Luigi Ambrosio, E. Mascolo, 2008-01-02 With a historical overview by Elvira Mascolo

Partial Differential Equations A. K. Nandakumaran, P. S. Datti, 2020-10-29 Suitable for both senior undergraduate and graduate students this is a self contained book dealing with the classical theory of the partial differential equations through a modern approach requiring minimal previous knowledge It represents the solutions to three important equations of mathematical physics Laplace and Poisson equations Heat or diffusion equation and wave equations in one and more space dimensions Keen readers will benefit from more advanced topics and many references cited at the end of each chapter In addition the book covers advanced topics such as Conservation Laws and Hamilton Jacobi Equation Numerous real life applications are interspersed throughout the book to retain readers interest

Spectral and Dynamical Stability of Nonlinear Waves Todd Kapitula, Keith Promislow, 2013-06-06 This book unifies the dynamical systems and

functional analysis approaches to the linear and nonlinear stability of waves It synthesizes fundamental ideas of the past 20 years of research carefully balancing theory and application The book isolates and methodically develops key ideas by working through illustrative examples that are subsequently synthesized into general principles Many of the seminal examples of stability theory including orbital stability of the KdV solitary wave and asymptotic stability of viscous shocks for scalar conservation laws are treated in a textbook fashion for the first time It presents spectral theory from a dynamical systems and functional analytic point of view including essential and absolute spectra and develops general nonlinear stability results for dissipative and Hamiltonian systems The structure of the linear eigenvalue problem for Hamiltonian systems is carefully developed including the Krein signature and related stability indices The Evans function for the detection of point spectra is carefully developed through a series of frameworks of increasing complexity Applications of the Evans function to the Orientation index edge bifurcations and large domain limits are developed through illustrative examples The book is intended for first or second year graduate students in mathematics or those with equivalent mathematical maturity It is highly illustrated and there are many exercises scattered throughout the text that highlight and emphasize the key concepts Upon completion of the book the reader will be in an excellent position to understand and contribute to current research in nonlinear stability

PDE and Martingale Methods in Option Pricing Andrea Pascucci, 2011-04-15 This book offers an introduction to the mathematical probabilistic and numerical methods used in the modern theory of option pricing The text is designed for readers with a basic mathematical background The first part contains a presentation of the arbitrage theory in discrete time In the second part the theories of stochastic calculus and parabolic PDEs are developed in detail and the classical arbitrage theory is analyzed in a Markovian setting by means of PDEs techniques After the martingale representation theorems and the Girsanov theory have been presented arbitrage pricing is revisited in the martingale theory optics General tools from PDE and martingale theories are also used in the analysis of volatility modeling The book also contains an Introduction to Levy processes and Malliavin calculus The last part is devoted to the description of the numerical methods used in option pricing Monte Carlo binomial trees finite differences and Fourier transform

Partial Differential Equations: Classical Theory with a Modern Touch A. K. Nandakumaran, P. S. Datti, 2020-10-29 A valuable guide covering the key principles of partial differential equations and their real world applications

The Ricci Flow: Techniques and Applications Bennett Chow, 2007

Partial Differential Equations Michael Shearer, Rachel Levy, 2015-03-01 An accessible yet rigorous introduction to partial differential equations This textbook provides beginning graduate students and advanced undergraduates with an accessible introduction to the rich subject of partial differential equations PDEs It presents a rigorous and clear explanation of the more elementary theoretical aspects of PDEs while also drawing connections to deeper analysis and applications The book serves as a needed bridge between basic undergraduate texts and more advanced books that require a significant background in functional analysis Topics include first order equations and the method of

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Disease Modelling and Public Health, Part B
,2017-10-31 Handbook of Statistics Disease Modelling and Public Health Part B Volume 37 addresses new challenges in existing and emerging diseases As a two part volume this title covers an extensive range of techniques in the field with this book including chapters on Reaction diffusion equations and their application on bacterial communication Spike and slab methods in disease modeling Mathematical modeling of mass screening and parameter estimation Individual based and agent based models for infectious disease transmission and evolution an overview and a section on Visual Clustering of Static and Dynamic High Dimensional Data This volume covers the lack of availability of complete data relating to disease symptoms and disease epidemiology one of the biggest challenges facing vaccine developers public health planners epidemiologists and health sector researchers Presents a comprehensive two part volume written by leading subject experts Provides a unique breadth and depth of content coverage Addresses the most cutting edge developments in the field

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