

Progress in Nonlinear Differential Equations
and Their Applications

Gianni Dal Maso

An Introduction to Γ -Convergence

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Antonio Galves, Jack K. Hale, Carlos Rocha, 2002-01-01 This volume contains contributed papers authored by participants of a Conference on Differential Equations and Dynamical Systems which was held at the Instituto Superior Tecnico Lisbon Portugal The conference brought together a large number of specialists in the area of differential equations and dynamical systems and provided an opportunity to celebrate Professor Waldyr Oliva's 70th birthday honoring his fundamental contributions to the field The volume constitutes an overview of the current research over a wide range of topics extending from qualitative theory for ordinary partial or functional differential equations to hyperbolic dynamics and ergodic theory

Recent Advances in Partial Differential Equations and Applications Vicențiu D. Rădulescu, Adélia Sequeira, Vsevolod A. Solonnikov, 2016-06-28 This volume contains the proceedings of the International Conference on Recent Advances in PDEs and Applications in honor of Hugo Beirão da Veiga's 70th birthday held from February 17-21 2014 in Levico Terme Italy The conference brought together leading experts and researchers in nonlinear partial differential equations to promote research and to stimulate interactions among the participants The workshop program testified to the wide ranging influence of Hugo Beirão da Veiga on the field of partial differential equations in particular those related to fluid dynamics In his own work da Veiga has been a seminal influence in many important areas Navier Stokes equations Stokes systems non Newtonian fluids Euler equations regularity of solutions perturbation theory vorticity phenomena and nonlinear potential theory as well as various degenerate or singular models in mathematical physics This same breadth is reflected in the mathematical papers included in this volume **Introduction To The Calculus Of Variations (4th Edition)** Bernard Dacorogna, 2024-08-27 The calculus of variations is one of the oldest subjects in mathematics and it is very much alive and still evolving Besides its mathematical importance and its links to other branches of mathematics such as geometry or differential equations it is widely used in physics engineering economics and biology This book serves both as a guide to the expansive existing literature and as an aid to the non specialist mathematicians physicists engineers students or researchers in discovering the subject's most important problems results and techniques Despite the aim of addressing non specialists mathematical rigor has not been sacrificed most of the theorems are either fully proved or proved under more stringent conditions This new edition offers an entirely new chapter as well as the addition of several new exercises The book containing a total of 147 exercises with detailed solutions is well designed for a course at both undergraduate and graduate

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Topics in Nonlinear Analysis Joachim Escher, Gieri Simonett, 2012-12-06 Herbert Amann s work is distinguished and marked by great lucidity and deep mathematical understanding The present collection of 31 research papers written by highly distinguished and accomplished mathematicians reflect his interest and lasting influence in various fields of analysis such as degree and fixed point theory nonlinear elliptic boundary value problems abstract evolutions equations quasi linear parabolic systems fluid dynamics Fourier analysis and the theory of function spaces Contributors are A Ambrosetti S Angenent W Arendt M Badiale T Bartsch Ph B nilan Ph Cl ment E Fa angov M Fila D de Figueiredo G Gripenberg G Da Prato E N Dancer D Daners E DiBenedetto D J Diller J Escher G P Galdi Y Giga T Hagen D D Hai M Hieber H Hofer C Imbusch K Ito P Krejc S O Londen A Lunardi T Miyakawa P Quittner J Pr ss V V Pukhnachov P J Rabier P H Rabinowitz M Renardy B Scarpellini B J Schmitt K Schmitt G Simonett H Sohr V A Solonnikov J Sprekels M Struwe H Triebel W von Wahl M Wiegner K Wysocki E Zehnder and S Zheng

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Calculus of Variations Filip Rindler, 2018-06-20 This textbook provides a comprehensive introduction to the classical and modern calculus of variations serving as a useful reference to advanced undergraduate and graduate students as well as researchers in the field Starting from ten motivational examples the book begins with the most important aspects of the classical theory including the Direct Method the Euler Lagrange equation Lagrange multipliers Noether's Theorem and some regularity theory Based on the efficient Young measure approach the author then discusses the vectorial theory of integral functionals including quasiconvexity polyconvexity and relaxation In the second part more recent material such as rigidity in differential inclusions microstructure convex integration singularities in measures functionals defined on functions of bounded variation BV and convergence for phase transitions and homogenization are explored While predominantly designed as a textbook for lecture courses on the calculus of variations this book can also serve as the basis for a reading seminar or as a companion for self study The reader is assumed to be familiar with basic vector analysis functional analysis Sobolev spaces and measure theory though most of the preliminaries are also recalled in the appendix

An Introduction to Γ -convergence Gianni Dal Maso, 1993-01-01 [Getting Acquainted with Homogenization and Multiscale](#) Leonid Berlyand, Volodymyr Rybalko, 2018-11-22 The objective of this book is to navigate beginning graduate students in mathematics and engineering through a mature field of multiscale problems in homogenization theory and to provide an idea of its broad scope An overview of a wide spectrum of homogenization techniques ranging from classical two scale asymptotic expansions to Γ convergence and the rapidly developing field of stochastic homogenization is presented The mathematical proofs and definitions are supplemented with intuitive explanations and figures to make them easier to follow A blend of mathematics and examples from materials science and engineering is designed to teach a mixed audience of mathematical and non mathematical students

Analysis of Monge-Ampère Equations Nam Q. Le, 2024-03-07 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 Partial Differential Equations and Functional Analysis Erik Koelink, Jan M.A.M. van Neerven, Ben de Pagter, G.H. Sweers, 2006-08-18 Capturing the state of the art of the interplay between partial differential equations functional analysis maximal regularity and probability theory this volume was initiated at the Delft conference on the occasion of the retirement of Philippe Clément It will be of interest to researchers in PDEs and functional analysis

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