D Goeleven

Noncoercive variational problems and related results

Noncoercive Variational Problems And Related Results

Marek Niezgodka,Pawel Strzelecki

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  Noncoercive Variational Problems and Related Results Daniel Goeleven,1996-10-10 In establishing a general theory of the existence of solutions for noncoercive variational problems and constrained problems formulated as variational inequalities or hemivariational inequalities this Research Note illustrates recent mathematical approaches and results with various examples from mathematics and mechanics The book unifies ideas for the treatment of various noncoercive problems and provides previously unpublished results for variational inequalities and hemivariational inequalities The author points out important applications in mechanics and their mathfematical tratment using recession tools This book will be of particular interest to researchers in pure and aplied mathematics and mechanics   **Finite-Dimensional Variational Inequalities and Complementarity Problems** Francisco Facchinei,Jong-Shi Pang,2007-06-14 The nite dimensional nonlinear complementarity problem NCP is a s tem of nitely many nonlinear inequalities in nitely many nonnegative variables along with a special equation that expresses the complementary relationship between the variables and corresponding inequalities This complementarity condition is the key feature distinguishing the NCP from a general inequality system lies at the heart of all constrained optimi tion problems in nite dimensions provides a powerful framework for the modeling of equilibria of many kinds and exhibits a natural link between smooth and nonsmooth mathematics The nite dimensional variational inequality VI which is a generalization of the NCP provides a broad unifying setting for the study of optimization and equilibrium problems and serves as the main computational framework for the practical solution of a host of continuum problems in the mathematical sciences The systematic study of the nite dimensional NCP and VI began in the mid 1960s in a span of four decades the subject has developed into a very fruitful discipline in the eld of mathematical programming The velopments include a rich mathematical theory a host of e ective solution algorithms a multitude of interesting connections to numerous disciplines and a wide range of important applications in engineering and economics As a result of their broad associations the literature of the VI CP has bene ted from contributions made by mathematicians pure applied and computational computer scientists engineers of many kinds civil ch ical electrical mechanical and systems and economists of diverse exp tise agricultural computational energy nancial and spatial   **Variational and Hemivariational Inequalities - Theory, Methods and Applications** D. Goeleven,Dumitru Motreanu,2013-12-11 This book includes a self contained theory of inequality problems and their applications to unilateral mechanics Fundamental theoretical results and related methods of analysis are discussed on various examples and applications in mechanics The work can be seen as a book of applied nonlinear analysis entirely devoted to the study of inequality problems i e variational inequalities and hemivariational inequalities in mathematical models and their corresponding applications to unilateral mechanics It contains a systematic investigation of the interplay between theoretical results and concrete problems in mechanics It is the first textbook including a comprehensive and systematic study of both elliptic parabolic and hyperbolic inequality models dynamical

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and bifurcation of the solutions of nonlinear boundary value problems for ordinary and partial differential equations The contributions to this volume are from well known mathematicians and every paper contained in this book can serve both as a source of reference for researchers working in differential equations and as a starting point for those wishing to pursue research in this direction With research reports in the field typically scattered in many papers within various journals this book provides the reader with recent results in an accessible form **Nonlinear Partial Differential Equations and Their Applications** Doina Cioranescu,Jacques-Louis Lions,1998-08-15 This book presents the texts of selected lectures on recent work in the field of nonlinear partial differential equations delivered by leading international experts at the well established weekly seminar held at the Coll ge de France Emphasis is on applications to numerous areas including control theory theoretical physics fluid and continuum mechanics free boundary problems dynamical systems scientific computing numerical analysis and engineering Proceedings of this seminar will be of particular interest to postgraduate students and specialists in the area of nonlinear partial differential equations *Recent Advances in Differential Equations* H-H Dai,P.L. Sachdev,2020-01-30 The First Pan China Conference on Differential Equations was held in Kunming China in June of 1997 Researchers from around the world attended including representatives from the US Canada and the Netherlands but the majority of the speakers hailed from China and Hong Kong This volume contains the plenary lectures and invited talks presented at that conference and provides an excellent view of the research on differential equations being carried out in China Most of the subjects addressed arose from actual applications and cover ordinary and partial differential equations Topics include **One-dimensional Variational Problems** Giuseppe Buttazzo,Mariano Giaquinta,Stefan Hildebrandt,1998 While easier to solve and accessible to a broader range of students one dimensional variational problems and their associated differential equations exhibit many of the same complex behavior of higher dimensional problems This book the first moden introduction emphasizes direct methods and provides an exceptionally clear view of the underlying theory **Nonsmooth Mechanics of Solids** Jaroslav Haslinger,Georgios E. Stavroulakis,2007-08-03 Mechanics have played an important role in mathematics from infinitesimal calculus calculus of variations partial differential equations and numerical methods finite elements Originally mechanics treated smooth objects Technological progress has evoked the necessity to model and solve more complicated problems like unilateral contact and friction plasticity delamination and adhesion advanced materials etc The new tools include convex analysis differential calculus for convex functions and subgradients of convex functions and extensions for nonconvex problems Nonsmooth mechanics is a relatively complex field and requires a good knowledge of mechanics and a good background in some parts of modern mathematics The present volume of lecture notes follows a very successful advanced school with the aim to cover as much as possible all these aspects Therefore the contributions cover mechanical aspects as well as the mathematical and numerical treatment **Mathematical Reviews** ,2002 <u>Advances in Variational and Hemivariational Inequalities</u> Weimin Han,Stanisław Migórski,Mircea Sofonea,2015-03-02 This volume is

comprised of articles providing new results on variational and hemivariational inequalities with applications to Contact Mechanics unavailable from other sources The book will be of particular interest to graduate students and young researchers in applied and pure mathematics civil aeronautical and mechanical engineering and can be used as supplementary reading material for advanced specialized courses in mathematical modeling New results on well posedness to stationary and evolutionary inequalities and their rigorous proofs are of particular interest to readers In addition to results on modeling and abstract problems the book contains new results on the numerical methods for variational and hemivariational inequalities

   Libertas Mathematica ,1996   *Nonsmooth Mechanics and Analysis* Pierre Alart,Olivier Maisonneuve,R. Tyrrell Rockafellar,2006-06-26 This book s title Nonsmooth Mechanics and Analysis refers to a major domain of mechanics particularly those initiated by the works of Jean Jacques Moreau Nonsmooth mechanics concerns mechanical situations with possible nondifferentiable relationships eventually discontinuous as unilateral contact dry friction collisions plasticity damage and phase transition The basis of the approach consists in dealing with such problems without resorting to any regularization process Indeed the nonsmoothness is due to simplified mechanical modeling a more sophisticated model would require too large a number of variables and sometimes the mechanical information is not available via experimental investigations Therefore the mathematical formulation becomes nonsmooth regularizing would only be a trick of arithmetic without any physical justification Nonsmooth analysis was developed especially in Montpellier to provide specific theoretical and numerical tools to deal with nonsmoothness It is important not only in mechanics but also in physics robotics and economics Audience This book is intended for researchers in mathematics and mechanics   Ordinary and Partial Differential Equations P Smith,R J Jarvis,1997-07-16 These conference proceedings include papers by a number of experts with a common interest in differential equations and their application in physical and biological systems Topics covered include direct and inverse electromagnetic scattering techniques spatial epidemic models wound healing chemotaxis and reaction diffusion equations dynamics and stability of thin liquid films and a contemporary formulation of symmetric linear differential equations   Linear Theory of Colombeau Generalized Functions M Nedeljkov,S Pilipovic,D Scarpalezos,1998-05-20 Results from the now classical distribution theory involving convolution and Fourier transformation are extended to cater for Colombeau s generalized functions Indications are given how these particular generalized functions can be used to investigate linear equations and pseudo differential operators Furthermore applications are also given to problems with nonregular data   Elliptic Boundary Value Problems with Indefinite Weights, Variational Formulations of the Principal Eigenvalue, and Applications Fethi Belgacem,1997-05-05 Elliptic Boundary Value Problems With Indefinite Weights presents a unified approach to the methodologies dealing with eigenvalue problems involving indefinite weights The principal eigenvalue for such problems is characterized for various boundary conditions Such characterizations are used in particular to formulate criteria for the persistence and extinctions of populations and applications of the formulations obtained can be

quite extensive   *Backward Stochastic Differential Equations* N El Karoui,Laurent Mazliak,1997-01-17 This book presents the texts of seminars presented during the years 1995 and 1996 at the Universit Paris VI and is the first attempt to present a survey on this subject Starting from the classical conditions for existence and unicity of a solution in the most simple case which requires more than basic stochartic calculus several refinements on the hypotheses are introduced to obtain more general results   *Free Boundary Problems, Theory and Applications* Marek Niezgodka,Pawel Strzelecki,1996-11-25 Addressing various aspects of nonlinear partial differential equations this volume contains papers and lectures presented at the Congress on Free boundary Problems Theory and Application held in Zakopane Poland in 1995 Topics include existence uniqueness asymptotic behavior and regularity of solutions and interfaces   **Numerical Methods in Mechanics** Carlos Conca,Gabriel N Gatica,1997-07-16 This volume contains the invited papers given at the Fourth French Latin American Congress on Applied Mathematics New numerical techniques in fluid and solid mechanics were presented

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