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APPLIED MATHEMATICAL SCIENCES

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Variational Methods in Imaging

Variational Methods In Imaging Applied Mathematical Sciences

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Variational Methods in Imaging Otmar Scherzer, Markus Grasmair, Harald Grossauer, Markus Haltmeier, Frank Lenzen, 2008-09-26 This book is devoted to the study of variational methods in imaging The presentation is mathematically rigorous and covers a detailed treatment of the approach from an inverse problems point of view Many numerical examples accompany the theory throughout the text It is geared towards graduate students and researchers in applied mathematics Researchers in the area of imaging science will also find this book appealing It can serve as a main text in courses in image processing or as a supplemental text for courses on regularization and inverse problems at the graduate level

Computational Methods In Nonlinear Analysis: Efficient Algorithms, Fixed Point Theory And Applications Ioannis K Argyros, Said Hilout, 2013-07-11 The field of computational sciences has seen a considerable development in mathematics engineering sciences and economic equilibrium theory Researchers in this field are faced with the problem of solving a variety of equations or variational inequalities We note that in computational sciences the practice of numerical analysis for finding such solutions is essentially connected to variants of Newton's method The efficient computational methods for finding the solutions of fixed point problems nonlinear equations and variational inclusions are the first goal of the present book The second goal is the applications of these methods in nonlinear problems and the connection with fixed point theory This book is intended for researchers in computational sciences and as a reference book for an advanced computational methods in nonlinear analysis We collect the recent results on the convergence analysis of numerical algorithms in both finite dimensional and infinite dimensional spaces and present several applications and connections with fixed point theory The book contains abundant and updated bibliography and provides comparison between various investigations made in recent years in the field of computational nonlinear analysis

Shape Reconstruction from Apparent Contours Giovanni Bellettini, Valentina Beorchia, Maurizio Paolini, Franco Pasquarelli, 2015-02-25 Motivated by a variational model concerning the depth of the objects in a picture and the problem of hidden and illusory contours this book investigates one of the central problems of computer vision the topological and algorithmic reconstruction of a smooth three dimensional scene starting from the visible part of an apparent contour The authors focus their attention on the manipulation of apparent contours using a finite set of elementary moves which correspond to diffeomorphic deformations of three dimensional scenes A large part of the book is devoted to the algorithmic part with implementations experiments and computed examples The book is intended also as a user's guide to the software code appcontour written for the manipulation of apparent contours and their invariants This book is addressed to theoretical and applied scientists working in the field of mathematical models of image

Partial Differential Equations in Action Sandro Salsa, 2015-04-24 The book is intended as an advanced undergraduate or first year graduate course for students from various disciplines including applied mathematics physics and engineering It has evolved from courses offered on partial differential equations PDEs over the last several years at the

Politecnico di Milano These courses had a twofold purpose on the one hand to teach students to appreciate the interplay between theory and modeling in problems arising in the applied sciences and on the other to provide them with a solid theoretical background in numerical methods such as finite elements Accordingly this textbook is divided into two parts The first part chapters 2 to 5 is more elementary in nature and focuses on developing and studying basic problems from the macro areas of diffusion propagation and transport waves and vibrations In turn the second part chapters 6 to 11 concentrates on the development of Hilbert spaces methods for the variational formulation and the analysis of mainly linear boundary and initial boundary value problems

New Trends in Parameter Identification for Mathematical Models Bernd Hofmann, Antonio Leitão, Jorge P. Zubelli, 2018-02-13 The Proceedings volume contains 16 contributions to the IMPA conference New Trends in Parameter Identification for Mathematical Models Rio de Janeiro Oct 30 Nov 3 2017 integrating the Chemnitz Symposium on Inverse Problems on Tour This conference is part of the Thematic Program on Parameter Identification in Mathematical Models organized at IMPA in October and November 2017 One goal is to foster the scientific collaboration between mathematicians and engineers from the Brazilian European and Asian communities Main topics are iterative and variational regularization methods in Hilbert and Banach spaces for the stable approximate solution of ill posed inverse problems novel methods for parameter identification in partial differential equations problems of tomography solution of coupled conduction radiation problems at high temperatures and the statistical solution of inverse problems with applications in physics

Optimization Theory and Related Topics Simeon Reich, Alexander J. Zaslavski, 2012 This volume contains the proceedings of the workshop on Optimization Theory and Related Topics held in memory of Dan Butnariu from January 11 14 2010 in Haifa Israel An active researcher in various fields of applied mathematics Butnariu published over 80 papers His extensive bibliography is included in this volume The articles in this volume cover many different areas of Optimization Theory and its applications maximal monotone operators sensitivity estimates via Lyapunov functions inverse Newton transforms infinite horizon Pontryagin principles singular optimal control problems with state delays descent methods for mixed variational inequalities games on MV algebras ergodic convergence in subgradient optimization applications to economics and technology planning the exact penalty property in constrained optimization nonsmooth inverse problems Bregman distances retraction methods in Banach spaces and iterative methods for solving equilibrium problems This volume will be of interest to both graduate students and research mathematicians

Operator Theory, Functional Analysis and Applications M. Amélia Bastos, Luís Castro, Alexei Yu. Karlovich, 2021-03-31 This book presents 30 articles on the topic areas discussed at the 30th International Workshop on Operator Theory and its Applications held in Lisbon in July 2019 The contributions include both expository essays and original research papers reflecting recent advances in the traditional IWOTA areas and emerging adjacent fields as well as the applications of Operator Theory and Functional Analysis The topics range from C algebras and Banach algebras Sturm Liouville theory integrable systems dilation theory frame theory Toeplitz

Hankel and singular integral operators to questions from lattice group and matrix theories complex analysis harmonic analysis and function spaces Given its scope the book is chiefly intended for researchers and graduate students in the areas of Operator Theory Functional Analysis their applications and adjacent fields Variational Methods in Image Processing Luminita A. Vese,2015-11-18 Variational Methods in Image Processing presents the principles techniques and applications of variational image processing The text focuses on variational models their corresponding Euler Lagrange equations and numerical implementations for image processing It balances traditional computational models with more modern techniques that solve the latest challenges introduced by new image acquisition devices The book addresses the most important problems in image processing along with other related problems and applications Each chapter presents the problem discusses its mathematical formulation as a minimization problem analyzes its mathematical well posedness derives the associated Euler Lagrange equations describes the numerical approximations and algorithms explains several numerical results and includes a list of exercises MATLAB codes are available online Filled with tables illustrations and algorithms this self contained textbook is primarily for advanced undergraduate and graduate students in applied mathematics scientific computing medical imaging computer vision computer science and engineering It also offers a detailed overview of the relevant variational models for engineers professionals from academia and those in the image processing industry

Variational Methods in Image Processing Luminita A. Vese,Carole Le Guyader,2015-11-18 Variational Methods in Image Processing presents the principles techniques and applications of variational image processing The text focuses on variational models their corresponding Euler Lagrange equations and numerical implementations for image processing It balances traditional computational models with more modern techniques that solve the latest challenges introduced by new image acquisition devices The book addresses the most important problems in image processing along with other related problems and applications Each chapter presents the problem discusses its mathematical formulation as a minimization problem analyzes its mathematical well posedness derives the associated Euler Lagrange equations describes the numerical approximations and algorithms explains several numerical results and includes a list of exercises MATLAB codes are available online Filled with tables illustrations and algorithms this self contained textbook is primarily for advanced undergraduate and graduate students in applied mathematics scientific computing medical imaging computer vision computer science and engineering It also offers a detailed overview of the relevant variational models for engineers professionals from academia and those in the image processing industry *Geometric Properties for Incomplete Data* Reinhard Klette,Ryszard Kozera,Lyle Noakes,Joachim Weickert,2006-03-14 Computer vision and image analysis require interdisciplinary collaboration between mathematics and engineering This book addresses the area of high accuracy measurements of length curvature motion parameters and other geometrical quantities from acquired image data It is a common problem that these measurements are incomplete or noisy such that considerable efforts are necessary to regularise

the data to fill in missing information and to judge the accuracy and reliability of these results This monograph brings together contributions from researchers in computer vision engineering and mathematics who are working in this area The book can be read both by specialists and graduate students in computer science electrical engineering or mathematics who take an interest in data evaluations by approximation or interpolation in particular data obtained in an image analysis context

Nonlocal Continuum Limits of p-Laplacian Problems on Graphs Imad El Bouchairi,Jalal Fadili,Yosra Hafiene,Abderrahim Elmoataz,2023-05-11 In this Element the authors consider fully discretized p Laplacian problems evolution boundary value and variational problems on graphs The motivation of nonlocal continuum limits comes from the quest of understanding collective dynamics in large ensembles of interacting particles which is a fundamental problem in nonlinear science with applications ranging from biology to physics chemistry and computer science Using the theory of graphons the authors give a unified treatment of all the above problems and establish the continuum limit for each of them together with non asymptotic convergence rates They also describe an algorithmic framework based proximal splitting to solve these discrete problems on graphs

Variational Methods Maitine Bergounioux,Gabriel Peyré,Christoph Schnörr,Jean-Baptiste Caillaud,Thomas Haberkorn,2017-01-11 With a focus on the interplay between mathematics and applications of imaging the first part covers topics from optimization inverse problems and shape spaces to computer vision and computational anatomy The second part is geared towards geometric control and related topics including Riemannian geometry celestial mechanics and quantum control Contents Part I Second order decomposition model for image processing numerical experimentation Optimizing spatial and tonal data for PDE based inpainting Image registration using phase amplitude separation Rotation invariance in exemplar based image inpainting Convective regularization for optical flow A variational method for quantitative photoacoustic tomography with piecewise constant coefficients On optical flow models for variational motion estimation Bilevel approaches for learning of variational imaging models Part II Non degenerate forms of the generalized Euler Lagrange condition for state constrained optimal control problems The Purcell three link swimmer some geometric and numerical aspects related to periodic optimal controls Controllability of Keplerian motion with low thrust control systems Higher variational equation techniques for the integrability of homogeneous potentials Introduction to KAM theory with a view to celestial mechanics Invariants of contact sub pseudo Riemannian structures and Einstein Weyl geometry Time optimal control for a perturbed Brockett integrator Twist maps and Arnold diffusion for diffeomorphisms A Hamiltonian approach to sufficiency in optimal control with minimal regularity conditions Part I Index

Selected Papers on Multiple Imaging and Beam Generation Raymond K. Kostuk,1998 This is a study of multiple imaging and beam generation It contains 74 papers which address issues related to the subject

Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society,2005

Modeling and Inverse Problems in Imaging Analysis Bernard Chalmoud,2012-12-06 More mathematicians have been taking part in the development of digital image processing as a

science and the contributions are reflected in the increasingly important role modeling has played solving complex problems. This book is mostly concerned with energy based models. Through concrete image analysis problems the author develops consistent modeling a know how generally hidden in the proposed solutions. The book is divided into three main parts. The first two parts describe the materials necessary to the models expressed in the third part. These materials include splines, variational approach, regression spline, spline in high dimension and random fields, Markovian field, parametric estimation, stochastic and deterministic optimization, continuous Gaussian field. Most of these models come from industrial projects in which the author was involved in robot vision and radiography tracking, 3D lines, radiographic image processing, 3D reconstruction and tomography, matching, deformation learning. Numerous graphical illustrations accompany the text showing the performance of the proposed models. This book will be useful to researchers and graduate students in applied mathematics, computer vision and physics.

Journal of the Korean Mathematical Society, 2008 Numerical Methods in Applied Sciences Wei Cai, 1996 Medical Image Computing and Computer-assisted Intervention, 2002 *The Journal of Imaging Science and Technology*, 1997 *Variational Methods in Imaging* Otmar Scherzer, Markus Grasmair, Harald Grossauer, Markus Haltmeier, Frank Lenzen, 2008-10-09

This book is devoted to the study of variational methods in imaging. The presentation is mathematically rigorous and covers a detailed treatment of the approach from an inverse problems point of view. Many numerical examples accompany the theory throughout the text. It is geared towards graduate students and researchers in applied mathematics. Researchers in the area of imaging science will also find this book appealing. It can serve as a main text in courses in image processing or as a supplemental text for courses on regularization and inverse problems at the graduate level.

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