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Theory and applications of inverse problems



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**Dang D. Ang, Rudolf Gorenflo, Vy K.
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Theory and Applications of Inverse Problems H. Haario, 1988 **Surveys on Solution Methods for Inverse Problems** David Colton, Heinz W. Engl, Alfred K. Louis, Joyce McLaughlin, William Rundell, 2012-12-06 Inverse problems are concerned with determining causes for observed or desired effects Problems of this type appear in many application fields both in science and in engineering The mathematical modelling of inverse problems usually leads to ill posed problems i e problems where solutions need not exist need not be unique or may depend discontinuously on the data For this reason numerical methods for solving inverse problems are especially difficult special methods have to be developed which are known under the term regularization methods This volume contains twelve survey papers about solution methods for inverse and ill posed problems and about their application to specific types of inverse problems e g in scattering theory in tomography and medical applications in geophysics and in image processing The papers have been written by leading experts in the field and provide an up to date account of solution methods for inverse problems *Theory and Applications of Inverse Problems* H. Haario, 1988 **Control Theory and Inverse Problems** Kaïs Ammari, Islam Boussaada, Chaker Jammazi, 2024-11-07 This volume presents a timely overview of control theory and inverse problems and highlights recent advances in these active research areas The chapters are based on talks given at the spring school Control Theory Inverse Problems held in Monastir Tunisia in May 2023 In addition to providing a snapshot of these two areas chapters also highlight breakthroughs on more specific topics such as Control of hyperbolic systems The Helffer Nier Conjecture Rapid stabilization of the discretized Vlasov system Exponential stability of a delayed thermoelastic system Control Theory and Inverse Problems will be a valuable resource for both established researchers as well as more junior members of the community [Analysis and Applications - ISAAC 2001](#) Heinrich G.W. Begehr, R.P. Gilbert, Man-Wah Wong, 2013-03-14 This collection of survey articles gives an idea of new methods and results in real and complex analysis and its applications Besides several chapters on hyperbolic equations and systems and complex analysis potential theory dynamical systems and harmonic analysis are also included Newly developed subjects from power geometry homogenization partial differential equations in graph structures are presented and a decomposition of the Hilbert space and Hamiltonian are given Audience Advanced students and scientists interested in new methods and results in analysis and applications **The Radon Transform, Inverse Problems, and Tomography** Gestur Ólafsson, Eric Todd Quinto, 2006 Since their emergence in 1917 tomography and inverse problems remain active and important fields that combine pure and applied mathematics and provide strong interplay between diverse mathematical problems and applications The applied side is best known for medical and scientific use in particular medical imaging radiotherapy and industrial non destructive testing Doctors use tomography to see the internal structure of the body or to find functional information such as metabolic processes noninvasively Scientists discover defects in objects the topography of the ocean floor and geological information using X rays geophysical measurements sonar or other data This volume based on

the lectures in the Short Course The Radon Transform and Applications to Inverse Problems at the American Mathematical Society meeting in Atlanta GA January 3 4 2005 brings together articles on mathematical aspects of tomography and related inverse problems The articles cover introductory material theoretical problems and practical issues in 3 D tomography impedance imaging local tomography wavelet methods regularization and approximate inverse sampling and emission tomography All contributions are written for a general audience and the authors have included references for further reading

Inverse Linear Problems on Hilbert Space and their Krylov Solvability Noè Angelo Caruso, Alessandro

Michelangeli, 2022-02-10 This book presents a thorough discussion of the theory of abstract inverse linear problems on Hilbert space Given an unknown vector f in a Hilbert space H a linear operator A acting on H and a vector g in H satisfying $Af = g$ one is interested in approximating f by finite linear combinations of g, Ag, A^2g, A^3g The closed subspace generated by the latter vectors is called the Krylov subspace of H generated by g and A The possibility of solving this inverse problem by means of projection methods on the Krylov subspace is the main focus of this text After giving a broad introduction to the subject examples and counterexamples of Krylov solvable and non solvable inverse problems are provided together with results on uniqueness of solutions classes of operators inducing Krylov solvable inverse problems and the behaviour of Krylov subspaces under small perturbations An appendix collects material on weaker convergence phenomena in general projection methods This subject of this book lies at the boundary of functional analysis operator theory and numerical analysis approximation theory and will be of interest to graduate students and researchers in any of these fields Reproducing

Kernel Spaces and Applications Daniel Alpay, 2012-12-06 20 Pattern recognition and statistical learning theory the theory of support vector machines See 40 58 In this last volume we refer in particular to the papers 63 and 64 Since this topic is maybe less known to the operator theory community we mention that the support vector method is a general approach to function estimation problems See 63 p 26 We note that the above list and the given references are by no way exhaustive We refer to the first section of the paper of S Saitoh in the present volume for another and mainly different list of topics where reproducing kernel spaces appear Quite often a given question is best understood in a reproducing kernel Hilbert space for instance when using Cauchy's formula in the Hardy space H^2 and one finds oneself as Mr Jourdain of Moliere Bourgeois Gentilhomme speaking Prose without knowing it 48 p 51 Par ma foi il y a plus de quarante ans que je dis de la prose sans que l'on en susse rien Inverse Problems, Tomography, and Image Processing Alexander G. Ramm, 2013-11-11 Proceedings of Sessions from the First Congress of the International Society for Analysis Applications and Computation held in Newark Delaware June 2 6 1997

Order and Chaos in Nonlinear Physical Systems Stig Lundqvist, Norman H. March, Mario P. Tosi, 2013-11-11 This volume is concerned with the theoretical description of patterns and instabilities and their relevance to physics chemistry and biology More specifically the theme of the work is the theory of nonlinear physical systems with emphasis on the mechanisms leading to the appearance of regular patterns of ordered behavior and chaotic patterns of

stochastic behavior The aim is to present basic concepts and current problems from a variety of points of view In spite of the emphasis on concepts some effort has been made to bring together experimental observations and theoretical mechanisms to provide a basic understanding of the aspects of the behavior of nonlinear systems which have a measure of generality Chaos theory has become a real challenge to physicists with very different interests and also in many other disciplines of which astronomy chemistry medicine meteorology economics and social theory are already embraced at the time of writing The study of chaos related phenomena has a truly interdisciplinary character and makes use of important concepts and methods from other disciplines As one important example for the description of chaotic structures the branch of mathematics called fractal geometry associated particularly with the name of Mandelbrot has proved invaluable For the discussion of the richness of ordered structures which appear one relies on the theory of pattern recognition It is relevant to mention that to date computer studies have greatly aided the analysis of theoretical models describing chaos

Scientific and Technical Aerospace Reports, 1992

Model Based Parameter Estimation Hans Georg Bock, Thomas Carraro, Willi Jäger, Stefan Körkel, Rolf Rannacher, Johannes P. Schlöder, 2013-02-26 This judicious selection of articles combines mathematical and numerical methods to apply parameter estimation and optimum experimental design in a range of contexts These include fields as diverse as biology medicine chemistry environmental physics image processing and computer vision The material chosen was presented at a multidisciplinary workshop on parameter estimation held in 2009 in Heidelberg The contributions show how indispensable efficient methods of applied mathematics and computer based modeling can be to enhancing the quality of interdisciplinary research The use of scientific computing to model simulate and optimize complex processes has become a standard methodology in many scientific fields as well as in industry Demonstrating that the use of state of the art optimization techniques in a number of research areas has much potential for improvement this book provides advanced numerical methods and the very latest results for the applications under consideration

Operator Theoretical Methods and Applications to Mathematical Physics Israel Gohberg, Antonio, F. dos Santos, Frank-Olme Speck, Francisco Sepulveda Teixeira, Wolfgang L. Wendland, 2012-12-06 This volume is devoted to the life and work of the applied mathematician Professor Erhard Meister 1930 2001 He was a member of the editorial boards of this book series Operator Theory Advances and Applications as well as of the journal Integral Equations and Operator Theory both published by Birkhauser now part of Springer Verlag Moreover he played a decisive role in the foundation of these two series by helping to establish contacts between Birkhauser and the founder and present chief editor of this book series after his emigration from Moldavia in 1974 The volume is divided into two parts Part A contains reminiscences about the life of E Meister including a short biography and an exposition of his professional work Part B displays the wide range of his scientific interests through eighteen original papers contributed by authors with close scientific and personal relations to E Meister We hope that a great part of the numerous features of his life and work can be re discovered from this book

Analytic Extension Formulas and their

Applications S. Saitoh, N. Hayashi, M. Yamamoto, 2013-03-09 Analytic Extension is a mysteriously beautiful property of analytic functions With this point of view in mind the related survey papers were gathered from various fields in analysis such as integral transforms reproducing kernels operator inequalities Cauchy transform partial differential equations inverse problems Riemann surfaces Euler Maclaurin summation formulas several complex variables scattering theory sampling theory and analytic number theory to name a few Audience Researchers and graduate students in complex analysis partial differential equations analytic number theory operator theory and inverse problems *Selected Papers on Analysis and Differential Equations* American Mathematical Society, 2010 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku These papers range over a variety of topics in ordinary and partial differential equations and in analysis Many of them are survey papers presenting new results obtained in the last few years This volume is suitable for graduate students and research mathematicians interested in analysis and differential equations This volume contains translations of papers that originally appeared in the Japanese journal Sugaku These papers range over a variety of topics in ordinary and partial differential equations and in analysis Many of them are survey papers presenting new results obtained in the last few years This volume is suitable for graduate students and research mathematicians interested in analysis and differential equations

Ill-posed Problems in Natural Sciences Andrej N. Tichonov, 1992 The first international conference Ill Posed Problems in Natural Sciences was held in Moscow August 1991 This Proceedings volume contains selected papers by well known specialists in the theory and applications of ill posed and inverse problems The book covers a wide spectrum of topics such as theoretical mathematical physics numerical methods in medicine astrophysics geophysics electrodynamics tomography mass and heat transport theory optics and other fields Moment Theory and Some Inverse Problems in Potential Theory and Heat Conduction Dang D. Ang, Rudolf Gorenflo, Vy K. Le, Dang D. Trong, 2004-10-13 Moment Theory is not a new subject however in classical treatments the ill posedness of the problem is not taken into account hence this monograph Assuming a true solution to be uniquely determined by a sequence of moments given as integrals of which only finitely many are inaccurately given the authors describe and analyze several regularization methods and derive stability estimates Mathematically the task often consists in the reconstruction of an analytic or harmonic function as is natural from concrete applications discussed e g inverse heat conduction problems Cauchy's problem for the Laplace equation gravimetry The book can be used in a graduate or upper undergraduate course in Inverse Problems or as supplementary reading for a course on Applied Partial Differential Equations

Deterministic and Stochastic Optimal Control and Inverse Problems Baasansuren Jadamba, Akhtar A. Khan, Stanisław Migórski, Miguel Sama, 2021-12-15 Inverse problems of identifying parameters and initial boundary conditions in deterministic and stochastic partial differential equations constitute a vibrant and emerging research area that has found numerous applications A related problem of paramount importance is the optimal control problem for stochastic differential equations This edited volume

comprises invited contributions from world renowned researchers in the subject of control and inverse problems There are several contributions on optimal control and inverse problems covering different aspects of the theory numerical methods and applications Besides a unified presentation of the most recent and relevant developments this volume also presents some survey articles to make the material self contained To maintain the highest level of scientific quality all manuscripts have been thoroughly reviewed

Evolution Equations, Semigroups and Functional Analysis Brunello Terreni, 2002 Brunello Terreni 1953 2000 was a researcher and teacher with vision and dedication The present volume is dedicated to the memory of Brunello Terreni His mathematical interests are reflected in 20 expository articles written by distinguished mathematicians The unifying theme of the articles is evolution equations and functional analysis which is presented in various and diverse forms parabolic equations semigroups stochastic evolution optimal control existence uniqueness and regularity of solutions inverse problems as well as applications Contributors P Acquistapace V Barbu A Biani L Boccardo P Colli Franzone G Da Prato D Donatelli A Favini M Fuhrmann M Grasselli R Illner H Koch R Labbas H Lange I Lasiecka A Lorenzi A Lunardi P Marcati R Nagel G Nickel V Pata M M Porzio B Ruf G Savar R Schnaubelt E Sinestrari H Tanabe H Teismann E Terraneo R Triggiani A Yagi

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