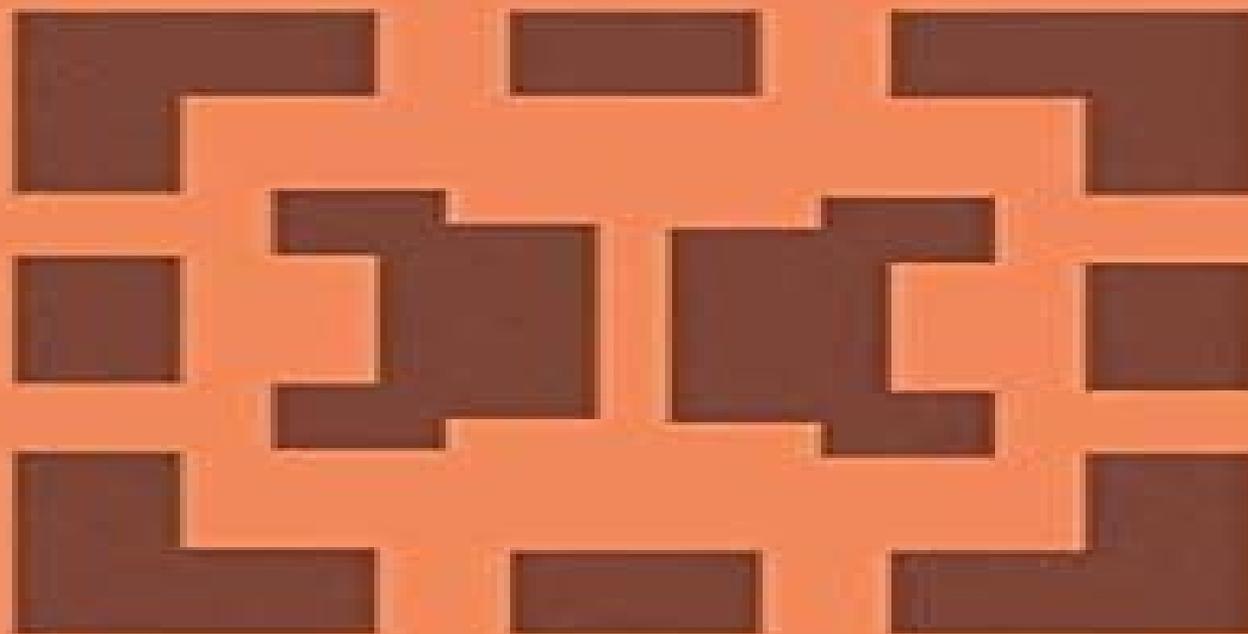


Mathematics and Its Applications

S.F. Gilyazov and
N.L. Gol'dman

Regularization of Ill-Posed
Problems by Iteration Methods



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Regularization Of Ill Posed Problems By Iteration Methods

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Regularization Of Ill Posed Problems By Iteration Methods:

Regularization of Ill-Posed Problems by Iteration Methods S.F. Gilyazov, Nataliya Gol'dman, 2014-03-14 Iteration regularization i.e. utilization of iteration methods of any form for the stable approximate solution of ill posed problems is one of the most important but still insufficiently developed topics of the new theory of ill posed problems In this monograph a general approach to the justification of iteration regularization algorithms is developed which allows us to consider linear and nonlinear methods from unified positions Regularization algorithms are the classical iterative methods steepest descent methods conjugate direction methods gradient projection methods etc complemented by the stopping rule depending on level of errors in input data They are investigated for solving linear and nonlinear operator equations in Hilbert spaces Great attention is given to the choice of iteration index as the regularization parameter and to estimates of errors of approximate solutions Stabilizing properties such as smoothness and shape constraints imposed on the solution are used On the basis of these investigations we propose and establish efficient regularization algorithms for stable numerical solution of a wide class of ill posed problems In particular descriptive regularization algorithms utilizing a priori information about the qualitative behavior of the sought solution and ensuring a substantial saving in computational costs are considered for model and applied problems in nonlinear thermophysics The results of calculations for important applications in various technical fields a continuous casting the treatment of materials and perfection of heat protective systems using laser and composite technologies are given

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Iterative Regularization Methods for Nonlinear Ill-Posed Problems Barbara

Kaltenbacher, Andreas Neubauer, Otmar Scherzer, 2008-09-25 Nonlinear inverse problems appear in many applications and typically they lead to mathematical models that are ill posed i e they are unstable under data perturbations Those problems require a regularization i e a special numerical treatment This book presents regularization schemes which are based on iteration methods e g nonlinear Landweber iteration level set methods multilevel methods and Newton type methods

Regularization Algorithms for Ill-Posed Problems Anatoly B. Bakushinsky, Mikhail M. Kokurin, Mikhail Yu.

Kokurin, 2018-02-05 This specialized and authoritative book contains an overview of modern approaches to constructing approximations to solutions of ill posed operator equations both linear and nonlinear These approximation schemes form a basis for implementable numerical algorithms for the stable solution of operator equations arising in contemporary mathematical modeling and in particular when solving inverse problems of mathematical physics The book presents in detail stable solution methods for ill posed problems using the methodology of iterative regularization of classical iterative schemes and the techniques of finite dimensional and finite difference approximations of the problems under study Special attention is paid to ill posed Cauchy problems for linear operator differential equations and to ill posed variational inequalities and optimization problems The readers are expected to have basic knowledge in functional analysis and differential equations The book will be of interest to applied mathematicians and specialists in mathematical modeling and inverse problems and also to advanced students in these fields Contents Introduction Regularization Methods For Linear Equations Finite Difference Methods Iterative Regularization Methods Finite Dimensional Iterative Processes Variational Inequalities and Optimization Problems *Iterative Methods and Their Dynamics with Applications* Ioannis Konstantinos Argyros, Angel

Alberto Magreñán, 2017-07-12 Iterative processes are the tools used to generate sequences approximating solutions of equations describing real life problems Intended for researchers in computational sciences and as a reference book for advanced computational method in nonlinear analysis this book is a collection of the recent results on the convergence analysis of numerical algorithms in both finite dimensional and infinite dimensional spaces and presents several applications and connections with fixed point theory It contains an abundant and updated bibliography and provides comparisons between various investigations made in recent years in the field of computational nonlinear analysis The book also provides recent advancements in the study of iterative procedures and can be used as a source to obtain the proper method to use in order to solve a problem The book assumes a basic background in Mathematical Statistics Linear Algebra and Numerical Analysis and may be used as a self study reference or as a supplementary text for an advanced course in Biosciences or Applied Sciences Moreover the newest techniques used to study the dynamics of iterative methods are described and used in the book and they are compared with the classical ones *Handbook of Mathematical Methods in Imaging* Otmar Scherzer, 2010-11-23 The Handbook of Mathematical Methods in Imaging provides a comprehensive treatment of the mathematical techniques used in imaging science The material is grouped into two central themes namely Inverse Problems

Algorithmic Reconstruction and Signal and Image Processing Each section within the themes covers applications modeling mathematics numerical methods using a case example and open questions Written by experts in the area the presentation is mathematically rigorous The entries are cross referenced for easy navigation through connected topics Available in both print and electronic forms the handbook is enhanced by more than 150 illustrations and an extended bibliography It will benefit students scientists and researchers in applied mathematics Engineers and computer scientists working in imaging will also find this handbook useful

A Journey through the History of Numerical Linear Algebra Claude Brezinski, Gérard Meurant, Michela Redivo-Zaglia, 2022-12-06 This expansive volume describes the history of numerical methods proposed for solving linear algebra problems from antiquity to the present day The authors focus on methods for linear systems of equations and eigenvalue problems and describe the interplay between numerical methods and the computing tools available at the time The second part of the book consists of 78 biographies of important contributors to the field A Journey through the History of Numerical Linear Algebra will be of special interest to applied mathematicians especially researchers in numerical linear algebra people involved in scientific computing and historians of mathematics

Iterative Methods for Approximate Solution of Inverse Problems A.B. Bakushinsky, M.Yu. Kokurin, 2007-09-28 This volume presents a unified approach to constructing iterative methods for solving irregular operator equations and provides rigorous theoretical analysis for several classes of these methods The analysis of methods includes convergence theorems as well as necessary and sufficient conditions for their convergence at a given rate The principal groups of methods studied in the book are iterative processes based on the technique of universal linear approximations stable gradient type processes and methods of stable continuous approximations Compared to existing monographs and textbooks on ill posed problems the main distinguishing feature of the presented approach is that it doesn't require any structural conditions on equations under consideration except for standard smoothness conditions This allows to obtain in a uniform style stable iterative methods applicable to wide classes of nonlinear inverse problems Practical efficiency of suggested algorithms is illustrated in application to inverse problems of potential theory and acoustic scattering The volume can be read by anyone with a basic knowledge of functional analysis The book will be of interest to applied mathematicians and specialists in mathematical modeling and inverse problems

Iterative Methods for Ill-posed Problems Anatoly B. Bakushinsky, Александра Борисовна Смирнова, 2011 Ill posed problems are encountered in countless areas of real world science and technology A variety of processes in science and engineering is commonly modeled by algebraic differential integral and other equations In a more difficult case it can be systems of equations combined with the associated initial and boundary conditions Frequently the study of applied optimization problems is also reduced to solving the corresponding equations These equations encountered both in theoretical and applied areas may naturally be classified as operator equations The current textbook will focus on iterative methods for operator equations in Hilbert spaces

Regularization Methods for Ill-posed Problems Arthur

Neuman,2010 This thesis examines solution methods for large linear systems of equations with a matrix of ill determined rank and an error contaminated right hand side The numerical solution is delicate because the matrix is very ill conditioned and may be singular To solve such systems one replaces the system with one that is less sensitive to error a process known as regularization This thesis focuses on the regularization method known as truncated iteration A new algorithm is presented and compared to other existing methods **Non-iterative Methods for Solving Operator Equations of the First Kind**

John W. Hilgers,1973 The paper compares the reproducing kernel Hilbert space method for solving integral equations of the first kind with Tihonov regularization The methods are theoretically identical and differ in practice only in the way discretization is introduced Numerical examples are given Author **Mathematical Reviews** ,2005 Choosing Regularization in Iterative Methods for Ill-posed Problems Misha Elena Kilmer,Dianne P. O'Leary,1998 Numerical solution of ill posed problems is often accomplished by discretization projection onto a finite dimensional subspace followed by regularization If the discrete problem has high dimension though typically we compute an approximate solution by projection onto an even smaller dimensional space via iterative methods based on Krylov subspaces In this work we present efficient algorithms that regularize after this second projection rather than before it We prove some results on the approximate equivalence of this approach to other forms of regularization and we present numerical examples **The Journal of Integral Equations and Applications** ,2014 **Advanced Signal Processing Algorithms, Architectures, and Implementations XIV** Franklin T. Luk,2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature **SIAM Journal on Scientific Computing** ,2009 **Engineering Cybernetics** ,1984 **Proceedings of the ... Conference on Information Sciences and Systems** ,1986 Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society,2005 *Moscow University Computational Mathematics and Cybernetics* Moskovskii gosudarstvennyi universitet im. M.V. Lomonosova,1995

Regularization Of Ill Posed Problems By Iteration Methods: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have charmed audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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