

APPROXIMATE SOLUTION
OF OPERATOR EQUATIONS
WITH APPLICATIONS

Ioannis K Argyros



Approximate Solution Of Operator Equat

Albert T. Bharucha-Reid



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Approximate Solution of Operator Equations M.A. Krasnosel'skii, G.M. Vainikko, R.P. Zabreyko, Ya.B. Ruticki, V.Va. Stet'senko, 2011-11-10 One of the most important chapters in modern functional analysis is the theory of approximate methods for solution of various mathematical problems Besides providing considerably simplified approaches to numerical methods the ideas of functional analysis have also given rise to essentially new computation schemes in problems of linear algebra differential and integral equations nonlinear analysis and so on The general theory of approximate methods includes many known fundamental results We refer to the classical work of Kantorovich the investigations of projection methods by Bogolyubov Krylov Keldysh and Petrov much furthered by Mikhlin and Pol'skii Tikho nov's methods for approximate solution of ill posed problems the general theory of difference schemes and so on During the past decade the Voronezh seminar on functional analysis has systematically discussed various questions related to numerical methods several advanced courses have been held at Voronezh University on the application of functional analysis to numerical mathematics Some of this research is summarized in the present monograph The authors aim has not been to give an exhaustive account even of the principal known results The book consists of five chapters

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Optimization and Regularization for Computational Inverse Problems and Applications Yanfei Wang, Anatoly G. Yagola, Changchun Yang, 2011-06-29 Optimization and Regularization for Computational Inverse Problems and Applications focuses on advances in inversion theory and recent developments with practical applications particularly emphasizing the combination of optimization and regularization for solving inverse problems This book covers both the methods including standard regularization theory Fejer processes for linear and nonlinear problems the balancing principle extrapolated regularization nonstandard regularization nonlinear gradient method the nonmonotone gradient method subspace method and Lie group method and the practical applications such as the reconstruction problem for inverse scattering molecular spectra data processing quantitative remote sensing inversion seismic inversion using the Lie group method and the gravitational lensing problem Scientists researchers and engineers as well as graduate students engaged in applied mathematics engineering geophysics medical science image processing remote sensing and atmospheric science will benefit from this book Dr Yanfei Wang is a Professor at the Institute of Geology and Geophysics Chinese Academy of Sciences China Dr Sc Anatoly G Yagola is a Professor and Assistant Dean of the Physical Faculty Lomonosov Moscow State University Russia Dr Changchun Yang is a Professor and Vice Director of the Institute of Geology and Geophysics Chinese Academy of Sciences China

Approximate Solution of Random Equations Albert T. Bharucha-Reid, 1979

Encyclopaedia of Mathematics Michiel Hazewinkel, 2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and

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Splitting Methods for Partial Differential Equations with Rough Solutions Helge Holden, 2010 Operator splitting or the fractional steps method is a very common tool to analyze nonlinear partial differential equations both numerically and analytically By applying operator splitting to a complicated model one can often split it into simpler problems that can be analyzed separately In this book one studies operator splitting for a family of nonlinear evolution equations including hyperbolic conservation laws and degenerate convection diffusion equations Common for these equations is the prevalence of rough or non smooth solutions e.g shocks Rigorous analysis is presented showing that both semi discrete and fully discrete splitting methods converge For conservation laws sharp error estimates are provided and for convection diffusion equations one discusses a priori and a posteriori correction of entropy errors introduced by the splitting Numerical methods include finite difference and finite volume methods as well as front tracking The theory is illustrated by numerous examples There is a dedicated Web page that provides MATLAB codes for many of the examples The book is suitable for graduate students and researchers in pure and applied mathematics physics and engineering

Advances in Imaging and Electron Physics Peter W. Hawkes, 2007-08-22 Advances in Imaging and Electron Physics merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy This series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains

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