

Abdul-Majid Wazwaz

Linear and Nonlinear Integral Equations

Methods and Applications



Methods In Nonlinear Integral Equations

**Ravi P. Agarwal, Maria Meehan, Donal
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Nonlinear Integral Equations Philip M. Anselone, 1964

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Sinc Methods for Nonlinear Integral Equations Gheorghe Craciun, 2007

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Partial Ordering Methods in Nonlinear Problems Dajun Guo, Yeol Je Cho, Jiang Zhu, 2004 Special Interest Categories Pure and applied mathematics physics optimisation and control mechanics and engineering nonlinear programming economics finance transportation and elasticity The usual method used in studying nonlinear problems such as topological method variational method and others are generally only suited to the nonlinear problems with continuity and compactness However a lots of the problems appeared in theory and applications have no continuity and compactness For example differential equations and integral equations in infinite dimensional spaces various equations defined on unbounded region are generally having no compactness The problems can be divided into three types as follows

- 1 Without using compact conditions but only using some inequalities related to some ordering the existence and uniqueness of the fixed point for increasing operators decreasing operators and mixed monotone operators and the convergence of the iterative sequence are obtained Also these results have been used to nonlinear integral equations defined on unbounded regions
- 2 Without using continuity conditions but only using a very relaxed weakly compact conditions some new fixed point theorem of increasing operators are obtained We have applied these results to nonlinear equations with discontinuous terms
- 3 They systemly use the partial ordering methods to nonlinear integro differential equations include impulsive type in Banach space

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study of differential equations and numerical analysis *New Sinc Methods of Numerical Analysis* Gerd Baumann, 2021-04-23 This contributed volume honors the 80th birthday of Frank Stenger who established new Sinc methods in numerical analysis The contributions written independently from each other show the new developments in numerical analysis in connection with Sinc methods and approximations of solutions for differential equations boundary value problems integral equations integrals linear transforms eigenvalue problems polynomial approximations computations on polyhedra and many applications The approximation methods are exponentially converging compared with standard methods and save resources in computation They are applicable in many fields of science including mathematics physics and engineering The ideas discussed serve as a starting point in many different directions in numerical analysis research and applications which will lead to new and unprecedented results This book will appeal to a wide readership from students to specialized experts

Mathematical and Computational Methods for Modelling, Approximation and Simulation Domingo Barrera, Sara Remogna, Driss Sbibi, 2022-05-08 This book contains plenary lectures given at the International Conference on Mathematical and Computational Modeling Approximation and Simulation dealing with three very different problems reduction of Runge and Gibbs phenomena difficulties arising when studying models that depend on the highly nonlinear behaviour of a system of PDEs and data fitting with truncated hierarchical B splines for the adaptive reconstruction of industrial models The book includes nine contributions mostly related to quasi interpolation This is a topic that continues to register a high level of interest both for those working in the field of approximation theory and for those interested in its use in a practical context Two chapters address the construction of quasi interpolants and three others focus on the use of quasi interpolation in solving integral equations The remaining four concern a problem related to the heat diffusion equation new results on the notion of convexity in probabilistic metric spaces which are applied to the study of the existence and uniqueness of the solution of a Volterra equation the use of smoothing splines to address an economic problem and finally the analysis of poverty measures which is a topic of increased interest to society The book is addressed to researchers interested in Applied Mathematics with particular reference to the aforementioned topics **Handbook of Computational Methods for**

Integration Prem K. Kythe, Michael R. Schäferkötter, 2004-12-20 During the past 20 years there has been enormous productivity in theoretical as well as computational integration Some attempts have been made to find an optimal or best numerical method and related computer code to put to rest the problem of numerical integration but the research is continuously ongoing as this problem is still very much open ended The importance of numerical integration in so many areas of science and technology has made a practical up to date reference on this subject long overdue The Handbook of Computational Methods for Integration discusses quadrature rules for finite and infinite range integrals and their applications in differential and integral equations Fourier integrals and transforms Hartley transforms fast Fourier and Hartley transforms Laplace transforms and wavelets The practical applied perspective of this book makes it unique among

the many theoretical books on numerical integration and quadrature It will be a welcomed addition to the libraries of applied mathematicians scientists and engineers in virtually every discipline Multidimensional Weakly Singular Integral Equations Gennadi Vainikko, 2006-11-15 The final aim of the book is to construct effective discretization methods to solve multidimensional weakly singular integral equations of the second kind on a region of R^n e g equations arising in the radiation transfer theory To this end the smoothness of the solution is examined proposing sharp estimates of the growth of the derivatives of the solution near the boundary G The superconvergence effect of collocation methods at the collocation points is established This is a book for graduate students and researchers in the fields of analysis integral equations mathematical physics and numerical methods No special knowledge beyond standard undergraduate courses is assumed

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