



Optimal Quadrature Rules for Numerical Solution of the Nonlinear Fredholm Integral Equations

Manochehr Kazemi^a, Mohammad Reza Doostdar^b

^aDepartment of Mathematics, Ashlian Branch, Islamic Azad University, Ashlian, Iran

^bDepartment of Mathematics, Zaranj Branch, Islamic Azad University, Zaranj, Iran

Abstract. In this paper, an iterative method of successive approximations to the approximate solution of nonlinear Hammerstein- Fredholm integral equations using an optimal quadrature formula for classes of functions of Lipschitz types is provided. Also, the convergence analysis and numerical stability of the proposed method are proved. Finally, some numerical examples verify the theoretical results and show the accuracy of the method.

1. Introduction

In this investigation, we propose a numerical method for the following nonlinear Hammerstein- Fredholm integral equation of the second kind

$$x(t) = f(t) + \lambda \int_a^b K(t, s)g(s, x(s))ds, \quad t \in [a, b], \quad (1)$$

where $x(t)$ is an unknown function on $[a, b]$ and also, $f(t)$, $K(t, s)$ are known functions on $[a, b]$, $[a, b] \times [a, b]$, respectively.

The mathematical modeling of physical phenomena, many problems in applied mathematics, engineering, mechanics, mathematical physics and many other fields can be transformed into the second-kind of integral equations [8, 11, 15, 21, 22, 24]. There are many numerical methods for solving these equations. The Galerkin and collocation methods are the two commonly used methods for the numerical solutions of these equations [2, 9]. Numerical solutions of linear and nonlinear integral equations have been presented, including, block-pulse functions (BPFs)[7, 17], degenerate kernel method [1], triangular functions (TFs)[10], Chebyshev polynomials [31], Taylor-series expansion method [16], Least squares approximation method[28], operational matrices [27], Bernoulli polynomials [4], B-spline wavelets [19] and wavelet method [3, 20]. Classical theorems on the existence and uniqueness of the solution of nonlinear integral equations can be found in [11, 29]. Existence results for functional integral equations are obtained using the measure of noncompactness and Darbo conditions in [14] and [18] respectively. The method of

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Corresponding author: Manochehr Kazemi

Email addresses: univer_kaz@yahoo.com (Manochehr Kazemi), mrdoostdar@yahoo.com (Mohammad Reza Doostdar)

Optimal Solution Of Nonlinear Equations

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