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algebraic equations. Journal of Computational and Applied Mathematics 353, 243-252. (2019) State Estimation in Direct Contact Membrane Distillation based Desalination Using Nonlinear Observer. IFAC-PapersOnLine 52:23, 61-66. Differential Algebraic Equations, Indices, and Integral ... Integral Equations 8.1.

Introduction Integral equations appears in most applied areas and are as important as differential equations. In fact, as we will see, many problems can be formulated (equivalently) as either a differential or an integral equation. Example 8.1. Examples of integral equations are: (a) $y(x) = x - \int_0^x (x-t)y(t)dt$. (b) $y \dots$ Integral Equations Two numerical techniques, namely, Haar Wavelet

and the product integration methods, have been employed to give an approximate solution of the fractional Volterra integral equation of the second kind. To test the applicability and efficiency of the numerical method, two illustrative examples with known exact solution are presented. Numerical results show clearly that the accuracy of these ... Numerical Techniques for Solving Linear Volterra ... The aim of this journal is to provide a multi-disciplinary forum of discussion in mathematics and its applications in which the essentiality of inequalities is highlighted. This Journal accepts high quality articles containing original research results and survey articles of exceptional merit.

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