

Linear And Nonlinear Integral Equations: Methods And Applications

By Abdul-Majid Wazwaz

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I have a non-linear integral equation that I'd like to solve with Mathematica:
$$\int_{0}^{1} \frac{B(x) v}{(B(x) + B(v))^2} dx = 1$$

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Table of contents. Part I. Linear Integral Equations. 1. Preliminaries Abdul-Majid Wazwaz. 2. Introductory Concepts of Integral Equations Abdul-Majid Wazwaz

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An integral equation containing the unknown function non-linearly. Below the basic classes of non-linear integral equations that occur frequently in the study of

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