

# Linear And Nonlinear Integral Equations: Methods And Applications By Abdul-Majid Wazwaz

By Abdul-Majid Wazwaz

an integral equation is an equation in which A nonlinear  
Volterra integral equation has Certain homogeneous linear  
integral equations can be viewed as

[http://en.wikipedia.org/wiki/Integral\\_equation](http://en.wikipedia.org/wiki/Integral_equation)

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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E.G.

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Jun 02, 2015 This book presents the subject of integral  
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I have a non-linear integral equation that I'd like to solve with Mathematica: 
$$\int_0^1 \mathrm{d}x \frac{B(x)v}{(B(x) + B(v))^2} = 1$$

<http://mathematica.stackexchange.com/questions/21062/how-to-solve-a-non-linear-integral-equation>

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Wazwaz, Abdul-Majid: Linear and Nonlinear Integral Equations: Methods and Applications. Higher Education Press, Beijing and Springer-Verlag GmbH Berlin Heidelberg: 2011.

<http://ebooks.ub.uni-muenchen.de/27021/>

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and mixed boundary value problems are transformed into integral equations of linear and nonlinear cases see Linear Integral Equations Theory and

<http://www.sciencedirect.com/science/article/pii/S0096300302006434>

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

[http://www.encyclopediaofmath.org/index.php/Non-linear\\_integral\\_equation](http://www.encyclopediaofmath.org/index.php/Non-linear_integral_equation)

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of the Adomian decomposition method that linear and nonlinear operators. Abdul-Majid Wazwaz a and integral equations, linear or nonlinear,

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