

Journal Of Integral Equations And Operator Theory

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Journal of Integral Equations and Applications Impact Factor
The Journal of Differential Equations is concerned with the theory and the application of differential equations. The articles published are addressed not only to mathematicians but also to those engineers, physicists, and other scientists for whom differential equations are valuable research tools.

Universal Journal of Integral Equations
In this paper, we will use the successive approximation method for solving Fredholm integral equation of the second kind using Maple18. By means of this method, an algorithm is successfully established for solving the non-linear Fredholm integral equation of the second kind. Finally, several examples are presented to illustrate the application of the algorithm and results appear that this ...

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Journal of Integral Equations on JSTOR
Journal of Integral Equations and Applications Editors Giovanni Monegato Corso Duca degli Abruzzi, 24 Dipartimento di Scienze Matematiche Politecnico di Torino 10129 Torino, Italy giovanni.monegato@polito.it (linear integral equations, approximation theory, numerical methods) Johannes Tausch Department of Mathematics

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Journal of Integral Equations x Close Overlay A title history is the publication history of a journal and includes a listing of the family of related journals. The most common relationship is to a previous and/or continuing title, where a journal continues publishing with a change to its official title.

Differential Equations | Home
Journal of Integral Equations and Applications. SJR is a measure of scientific influence of journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where such citations come from It measures the scientific influence of the average article in a journal,...

Journal of Integral Equations and Applications
Publications in this journal. One of the cornerstones of the theory of linear integral equations is the establishment of properties of the resolvent kernel. This theory has consequences in the study of a wide class of nonlinear integral equations, including those of the form $(1) x(t) = f(t) - \int_{t_0}^t C(t-s)h(s, x(s)) ds, \dots$

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Differential and Integral Equations will publish carefully selected research papers on mathematical aspects of differential and integral equations and on applications of the mathematical theory to issues arising in the sciences and in engineering. Papers submitted to this journal should be correct, new, and of interest to a substantial number of mathematicians working in these areas.

Journal of Integral Equations and Applications
INTEGRAL OPERATORS AND DELAY DIFFERENTIAL EQUATIONS. DAVID E. GILSINN AND FLORIAN A. POTRA This paper is presented in honor of Kendall Atkinson. ABSTRACT. The monodromy operator of a linear delay differential equation with periodic coefficients is formulated as an integral operator.

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The Successive Approximation Method for Solving Nonlinear ...
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Journal of Differential Equations - Elsevier
the integral equation rather than differential equations is that all of the conditions specifying the initial value problems or boundary value problems for a differential equation can often be condensed into a single integral equation. In the case of

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