

## Boundary Value Problems Journal

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### Boundary Value Problems Journal

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The main aim of Boundary Value Problems is to provide a forum to promote, encourage, and bring together various disciplines which use the theory, methods, and applications of boundary value problems. Articles on singular, free, and ill-posed boundary value problems, and other areas of abstract and concrete analysis are welcome.

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### Boundary Value Problems, 0.000, Scientific Journal ...

Ya. A. Roitberg, Green's formula and the homeomorphism theorem for general elliptic boundary value problems with boundary conditions that are not normal, Ukrainian Mathematical Journal, 10.1007/BF01085380, 21, 3, (343-349), (1970).

### General boundary value problems for elliptic partial ...

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(2010) Methods for solving singular boundary value problems using splines: a review. Journal of Applied Mathematics and Computing 32 :1, 265-278. (2003) A difference method for singular two-point boundary value problems.

### A Numerical Method for Singular Two Point Boundary Value ...

In this paper, the Sinc-derivative collocation method is used to solve linear and nonlinear multi-point boundary value problems. This is done by interpolating the first derivative of the unknown variable via Sinc numerical methods and obtaining the desired solution through numerical integration of the interpolation and all higher order derivatives through successive differentiation of the ...

### Solving Multi-Point Boundary Value Problems Using Sinc ...

References. E. M. Landesman and A. C. Lazer, "Nonlinear perturbations of linear elliptic boundary value problems at resonance," Journal of Mathematics And Mechanics, vol. 19, pp. 609-623, 1969/1970. View at: Google Scholar | MathSciNet C. P. Gupta, "Asymptotic conditions for the solvability of a fourth order boundary value problem with periodic boundary conditions," The Rocky ...

### On a Fourth-Order Boundary Value Problem at Resonance

Mathematics, an international, peer-reviewed Open Access journal. Dear Colleagues, The study of the existence, nonexistence, and the uniqueness of solutions of boundary value problems, coupled to its stability, plays a fundamental role in the research of different kinds of differential equations (ordinary, fractional, and partial).

### Special Issue "Mathematical Analysis and Boundary Value ...

The Standard Abbreviation (ISO4) of Boundary Value Problems is "Bound. Value Probl.". ISO 4 (Information and documentation - Rules for the abbreviation of title words and titles of publications) is an international standard, defining a uniform system for the abbreviation of serial publication titles. One major use of ISO 4 is to abbreviate the names of scientific journals.

### Boundary Value Problems | Standard Journal Abbreviation (ISO4)

The objective of the paper is a survey and classification of available numerical methods for boundary value problems with an emphasis on two point boundary value problems. In the paper a general two point boundary value problem is stated first and later available numerical methods are classified into five main groups according to their approach in numerical solution.

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