

OSCILLATION AND BOUNDARY VALUE PROBLEMS IN DIFFERENCE%0A

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On a boundary value problem of the theory of oscillations ...

on a boundary value problem of the theory of oscillations with parameter-dependent boundary conditions (ob odnox krasvoi zaoachx iborii kol2banii 8 orahiohmix uslovljami zavistashohimi 01 parametra) prinyvol.30, n86, 1966, pp. 1098-1102.

Forced oscillation for solutions of boundary value ...

In this paper, we obtain the forced oscillation of solutions for certain fractional partial difference equations with two different types of boundary conditions. Our results are based on discrete Gaussian formula and some basic theories of discrete fractional calculus.

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A Method for Reduction of Spurious or Numerical ...

In solution of unsteady boundary value problems, the numerical instability and the numerical or spurious oscillation must be avoided. The former was discussed also by the present author [1] recently.

Oscillation theorems for nonlinear fractional difference ...

Fractional calculus has proved to be valuable tools in describing and solving a large number of problems in various fields of sciences and engineering [1, 2].

FUNCTIONAL DIFFERENTIAL EQUATIONS

Emphasis are placed on important developments in abstract and applied functional differential equations involving boundary value problems, optimization and control theory, stability theory, oscillation and nonoscillation, variational problems, differential equations with impulses, integro-differential equations, difference and functional equations, theory of partial and ordinary differential

Oscillation and spectral theory for symplectic difference ...

We develop an analog of classical oscillation theory for discrete symplectic eigenvalue problems with general self-adjoint boundary conditions which, rather than measuring of the spectrum of one

Nonlinear oscillations and boundary value problems

for ...

We prove the existence of solutions of various boundary-value problems for nonautonomous Hamiltonian systems with forcing terms.

Growth, Oscillation and Comparison Theorems for Second ...

(1989) Focal boundary value problems for nonlinear difference equations, II. *Journal of Mathematical Analysis and Applications* 141 :2, 568-579. (1989) Existence Theorems for Boundary Value Problems for n -th-Order Nonlinear Difference Equations.

Disconjugacy, Disfocality, and Oscillation of Second Order ...

Since the last decade, many scholars studied the qualitative properties of difference equations such as disconjugacy, stability, attractivity, oscillation and boundary value problems (see [1,2, 4

Oscillation and nonoscillation for impulsive dynamic ...

We discuss the existence of oscillatory and nonoscillatory solutions for first-order impulsive dynamic equations on time scales with certain restrictions on the points of impulse. We will rely on the nonlinear alternative of Leray-Schauder type combined with a lower and upper solutions method.

Asymptotic problems for fourth-order nonlinear ...

Open problem It is an open problem to find conditions for the solvability of boundary value problem (1), (3), (4) in case $r(t) < 0$ and (2) is oscillatory. In view of Theorem 2, Corollary 2 and Proposition 1, it is a question whether (1) can have vanishing at infinity solutions in case $r(t) > 0$ and (2) is oscillatory.

Fundamentals of Differential Equations and Boundary Value ...

Fundamentals of Differential Equations and Boundary Value Problems Second Edition R. Kent Nagle & Edward B. Saff UNIVERSITY OF SOUTH FLORIDA with contributions by

Special Issue "Nonlinear Oscillations and Boundary Value ...

The topics mentioned have also a strong relation to the theory of non-linear boundary value problems. This issue is devoted to non-linear oscillations in a broad sense and will cover the related topics for non-linear systems of differential equations, equations with retarded argument and more general functional differential equations.

Spectral Properties and Oscillation Theorems for Periodic ...

problems with periodic boundary conditions, Karlin and

Lee [8] undertook the study of the total positivity properties of an extensive class of periodic boundary-value problems whose differential operators are of Polya type W [12].