

## OSCILLATION AND BOUNDARY VALUE PROBLEMS IN DIFFERENCE%0A

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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.

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

A homogeneous second order differential equation with  
homogeneous boundary conditions dependent on the  
parameter, is investigated. Such an equation is obtained in  
the course of solution of the problem of characteristic  
oscillations of an ideal incompressible fluid in an elastic  
vessel, when the method of separation of variables is used.

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 criteria for boundary value problems of  
high ...

The objective of this paper is to obtain the oscillatory  
criteria of solutions to the boundary value problem given  
by (E) and (B) . Our approach is to reduce the multi-  
dimensional oscillation problem to an one-dimensional  
oscillation

## ON THE OSCILLATION OF DIFFERENTIAL TRANSFORMS. II

ON THE OSCILLATION OF DIFFERENTIAL  
TRANSFORMS. II CHARACTERISTIC SERIES OF  
BOUNDARY VALUE PROBLEMS BY EINAR HILLE

Introduction 1. Formulation of problem.

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