

## Differential And Integral Equations Journal

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~~Mod-01 Lec-22 Calculus of Variations and Integral Equations Integral Equation MCQs -1 | Mathematical Sciences | Unacademy Live - CSIR UGC NET | Gajendra Purohit How to form fredholm integral equation from boundary value problem or differential equation~~

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### **Rocky Mountain Mathematics Consortium**

In this study, differential transform method (DTM) is applied to both integro-differential and integral equation systems. The method is further expanded with a formulation to treat Fredholm integrals. If the system considered has a solution in terms of the series expansion of known functions, this powerful method catches the exact solution.

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In this paper, we study the solvability of a class of nonlinear multiorder Caputo fractional differential equations with integral and antiperiodic boundary conditions. By using some fixed point theorems including the Banach contraction mapping principle and Schaefer's fixed point theorem, we obtain new existence and uniqueness results for our given problem. Also, we give some examples ...

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