

ABSTRACT DIFFERENTIAL EQUATIONS AND NONLINEAR MIXED PROBLEMS

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Abstract. This paper is devoted to the research of some Caputo's fractional derivative boundary value problems with a convection term. By the use of some fixed-point theorems and the properties of Green function, the existence results of at least one or triple positive solutions are presented.

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Dynamical systems theory is an area of mathematics used to describe the behavior of the complex dynamical systems, usually by employing differential equations or difference equations.

[List of numerical analysis topics - Wikipedia](#)

General. Iterative method; Rate of convergence the speed at which a convergent sequence approaches its limit Order of accuracy rate at which numerical solution of differential equation converges to exact solution

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Friday, March 8th, 2019. Time: 2:30 p.m. Place: Jeffery Hall 234. Speaker: Maria Chudnovsky (Princeton University) Title: Detecting odd holes. Abstract: A hole in a graph is an induced cycle of length at least four; and a hole is odd if it has an odd number of vertices.

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Decision Tree for Optimization Software - Hans D. Mittelmann

The LP-problem: f, g, h linear in x . The LP-problem is often very high-dimensional. Several tools are necessary to deal with such problems. Some are listed here:

The Assayer: Browse by Subject

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