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This book is devoted to the analysis of approximate solution techniques for differential equations, based on classical orthogonal polynomials. These techniques are popularly known as spectral methods. In the last few decades, there has been a growing interest in this subject. As a matter of fact, spectral methods provide a competitive alternative to other standard approximation techniques, for **Polynomial Approximation of Differential Equations ...**
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Chebyshev Polynomial Approximation to Solutions of ...

ABSTRACT CHEBYSHEV POLYNOMIAL APPROXIMATION TO SOLUTIONS OF ORDINARY DIFFERENTIAL EQUATIONS By Amber Sumner Robertson May 2013 In this thesis, we develop a method for nding approximate particular so-

Approximation methods for solutions of differential ...
 LdeApprox - Mathematica package for numeric and symbolic polynomial approximation of an LDE solution or function. The method applied is numerically - analytical one (a-method by V. K. Dzyadyk). It means that LDE coefficients, boundary or initial conditions and interval of the approximation can be either symbolical or numerical expressions. The method gives asymptotically best approximation in Chebyshev metric. The method can be applied 1. to find approximation of a function with parameters 2.

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polynomial approximation methods are only slightly more complicated than the finite difference equations, but the accuracy of the results, stability limits, and speed of execution of the com-

Approximate Polynomial Solution of a Nonlinear ...
 Approximate Polynomial Solution of a Nonlinear Differential Equation with Applications Constantin Bota, Bogdan Caruntu, and Liviu Bereteu Abstract This chapter proposes an approximate polynomial solution for a nonlinear problem of the type: $x' = F(x, x, t)$ on the $[a, b]$ interval

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with initial conditions of the type: $x(a) = x_1, x(a) = x_0$
A polynomial representation of hybrid methods for solving ...

A polynomial representation of the hybrid methods for solving ordinary differential equations is presented. The advantages of the representation are briefly discussed. Also it is shown that one step taken using a hybrid method is equivalent to two steps of the usual multistep methods; one step taken using an explicit method and the other taken using an implicit method. Therefore, the hybrid