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This book is devoted to the analysis of approximate solution techniques for differential equations, based on classical orthogonal polynomials.

Chebyshev Polynomial Approximation to Solutions of ...

CHEBYSHEV POLYNOMIAL APPROXIMATION TO SOLUTIONS OF ORDINARY DIFFERENTIAL EQUATIONS By Amber Sumner Robertson May 2013 In this thesis, we develop a method for finding approximate particular solutions for second order ordinary differential equations. We use Chebyshev polynomials to approximate the source function and the particular solution of Polynomial approximation of differential equations - PDF ...

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Second Order Taylor Polynomial Approximations ...
Let $f(x,y) = \ln(3y-2x)$ now derive the second order Taylor polynomial approximation, $Q(x,y)$ about the point $(1,1)$. Not sure how to go about this one. I'm assuming we use the first order Taylor approximation (tangent plane) then go from there, but where to go I'm not sure.

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Collocation Approximation Methods For The Numerical ...

The differential parts appearing in the equation are used to construct the canonical polynomials and the nonlinear cases are linearized by the Newton's linearization scheme of order n and hence resulted to the use of iteration.