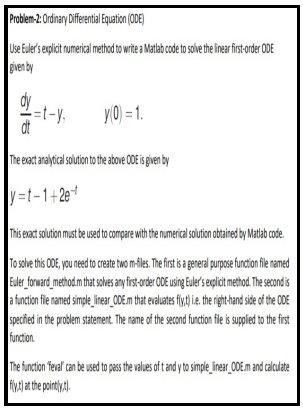
Numerical solution of ordinary differential equations

Chapman & Hall - The Numerical Solution of Ordinary and Partial Differential Equations



Description: -
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Great Britain -- History -- James I, 1603-1625
Differential equations -- Numerical solutions.Numerical solution of ordinary differential equations
-Numerical solution of ordinary differential equations
Notes: Includes bibliographical references (p. 452-460) and index.
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First, based on a novel word-of-mouth propagation model, we model the original problem as an optimal control problem. Two study cases are considered.

Differential equation

Boundary-Value Problems and Methods 6.

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We'll need the new slope at this point, so we'll know where to head next.

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In this equation we have a way to determine the solution at position x and time t + Dt given that we know the solution at three positions, x, x + Dx, and x +2Dx at time t. The aim is to show the efficiency of the presented method and its advantage over other method.

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