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Applied Numerical Methods With MATLAB for Engineers and Scientists Steven C. Chapra Tufts University . 1 CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(t = 0) = 0$, $v^2 m c g dt$

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Steven Chapra's Applied Numerical Methods with MATLAB, third edition, is written for engineering and science students who need to learn numerical problem solving. Theory is introduced to inform key concepts which are framed in applications and demonstrated using MATLAB.

Bing: Applied Numerical Methods With Matlab

Construct the MATLAB function Divide_Average(a,x0,tol) to approximate the square root of with initial approximation with some provided relative tolerance that is the approximation terminated while. The code is written as below: % construct a function with name of Divide_Average. function Divide_Average(a,x0,tol) clc % Now apply conditional statement. if a < 0

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