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Vjn925. 1CHAPTER 11.1 We will illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform.  $g \frac{dv}{dt} = -c v$  Separation of variables: Separation of variables gives  $g \frac{dv}{v} = -c dt$  The integrals can be evaluated as  $c \ln |v| = -c t + C$  where  $C = \text{a constant of ...}$

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Write the MATLAB code that declares the values and evaluates the mathematical expression. %Declare the values of x and z. x=5.3; z=7.8; %Expression of y.  $y = (x*z / (x/z)^2) + (14*x^2) - (0.8*z^2)$  Press the run button to execute the code. The output of the code is, y =.

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25.6 (a) The analytical solution can be derived by separation of variables.  $\frac{dy}{y} = 1$

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+ 2 x dx.  $2 y = x + x^2 + C$  Substituting the initial conditions yields  $C = 2$ . Substituting this value and solving for  $y$  gives the final result  $y = (x^2 + x + 2)^{1/2}$ .

Numerical Method for engineers-chapter 25 |  
Equations ...

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ONE cha01064\_p01.qxd 3/20/09 1:22 PM Page 3

MODELING, COMPUTERS, AND ERROR ANALYSIS PT1.1

MOTIVATION Numerical methods are techniques by which mathematical problems are formulated so that they can be solved with arithmetic



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