

## Solution Manual To Applied Numerical Methods With Matlab For

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The remainder of the iterations are displayed in the following table:  $i \, x_i \, f(x_i) \, x_{i+1} \, f(x_{i+1})$  Therefore, after five iterations we obtain a root estimate of 30.414022 with an

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1.1 You are given the following differential equation with the initial condition,  $v(t=0) = 0$ ,  $v^2 \, m \, c \, dt = dv = \omega d$ . Multiply both sides by  $m \, cd$ ,  $g \, v^2 \, c \, m \, dt = v \, d \, \omega$ . Define  $a = mg \, / \, cd$ ,  $a^2 \, v^2 \, dt = v \, c \, m \, d \, \omega$ . Integrate by separation of variables,  $dt \, m \, c \, v \, dv = \omega \, d \, 2 \, \omega$ .

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