

# COMPUTER PROGRAMMING WITH MATLAB PDF

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- 4 NUMERICAL METHODS FOR DIFFERENTIAL EQUATIONS 0 0.5 1 1.5 2  $\hat{1}$   $\hat{0.8}$   $\hat{0.6}$   $\hat{0.4}$   $\hat{0.2}$  0 0.2 0.4 0.6 0.8 1 time y  $y=e^{\hat{t}}$  dy/dt Fig. 1.1 Graphical output from running program 1.1 in MATLAB. The plot shows the function

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