

# **Numerical Computing With Matlab Solutions Manual**

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Problem 7.3 The algorithm BS23 can be represented by the following sequence of steps  $s_1 = f(t_n; y_n)$  (5)  $s_2 = f(t_n + h/2; y_n + h/2 s_1)$  (6)  $s_3 = f(t_n + 3/4 h; y_n + 3/4 s_2)$  (7)  $y_{n+1} = y_n + h/9 (2s_1 + 3s_2 + 4s_3)$  (8) Part (a): The specific ODE's (and their exact solutions) to consider are given by  $dy/dt = 1$  )  $y = t + C$  (9)  $dy/dt = t$  )  $y = t^2/2 + C$  (10)  $dy/dt$

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using MATLAB can be carried out. This present the most widely used iterative methods for nonlinear equations and MATLAB features for finding numerical solutions. The numerical examples are considered and implemented in this paper.

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