

# Matlab Chapter 2 Solution

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the equation for the solution  $t_f$  of the following nonlinear equation in Example 8.9 on page 270: . We reported a solution of  $t_f=0.7$  in Equation (10.2) by a “short cut” solution method, and also  $t_f= 0.862$  by a more accurate solution method such as the Newton- Raphson method described in Section 10.3.2. (10.2)

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