

CHAPTER 2

2.1 Two possible versions can be developed:

```

IF x ≥ 10 THEN
  DO
    x = x - 5
    IF x < 50 EXIT
  END DO
ELSE
  IF x < 5 THEN
    x = 5
  ELSE
    x = 7.5
  END IF
ENDIF

```

```

IF x ≥ 10 THEN
  DO
    x = x - 5
    IF x < 50 EXIT
  END DO
ELSEIF x < 5
  x = 5
ELSE
  x = 7.5
ENDIF

```

2.2

```

DO
  i = i + 1
  IF z > 50 EXIT
  x = x + 5
  IF x > 5 THEN
    y = x
  ELSE
    y = 0
  ENDIF
  z = x + y
ENDDO

```

2.3 Students could implement the subprogram in any number of languages. The following VBA program is one example. It should be noted that the availability of complex variables in languages such as Fortran 90 would allow this subroutine to be made even more concise. However, we did not exploit this feature, in order to make the code more compatible with languages that do not support complex variables.

Option Explicit

```

Sub Rootfind()
  Dim ier As Integer
  Dim a As Double, b As Double, c As Double
  Dim r1 As Double, i1 As Double, r2 As Double, i2 As Double
  a = 7: b = 6: c = 2
  Call Roots(a, b, c, ier, r1, i1, r2, i2)
  If ier = 0 Then
    MsgBox "No roots"
  ElseIf ier = 1 Then
    MsgBox "single root=" & r1
  ElseIf ier = 2 Then
    MsgBox "real roots = " & r1 & ", " & r2
  ElseIf ier = 3 Then
    MsgBox "complex roots = " & r1 & ", " & i1 & " i" & "; " & r2 & ", " & i2 & " i"
  End If
End Sub

Sub Roots(a, b, c, ier, r1, i1, r2, i2)
  Dim d As Double
  r1 = 0: r2 = 0: i1 = 0: i2 = 0

```

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Numerical Methods For Engineers 6th Edition Solutions

Jonathan K. Lee, David C. Froehlich



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practicing engineers who are interested in applications The book is written in an easy to understand manner with the essence of each numerical method clearly stated This makes it easy for professional engineers students and early career researchers to follow the material presented in the book The structure of the book has been modeled accordingly It is divided into four modules i solution of a system of equations and eigenvalues which includes linear equations determining eigenvalues and solution of nonlinear equations ii function approximations interpolation data fit numerical differentiation and numerical integration iii solution of ordinary differential equations initial value problems and boundary value problems and iv solution of partial differential equations parabolic elliptic and hyperbolic PDEs Each section of the book includes exercises to reinforce the concepts and problems have been added at the end of each chapter Exercise problems may be solved by using computational tools such as scientific calculators spreadsheet programs and MATLAB codes The detailed coverage and pedagogical tools make this an ideal textbook for students early career researchers and professionals

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Waves and Fields in Inhomogeneous Media Weng Cho Chew, 1999-02-02

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