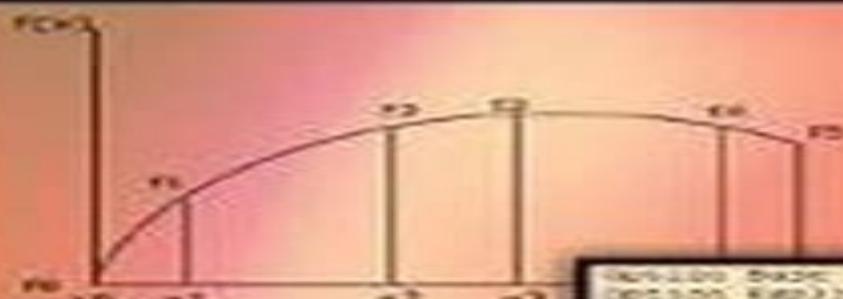


# Numerical Methods for Chemical Engineers Using Excel<sup>®</sup>, VBA, and MATLAB<sup>®</sup>



```
OPTION BASE 1
OPTION EXPLICIT
Function Function_Temperature(x, y) As Double
    Dim xC, yC, zC As Double
    xC = x
    yC = y
    zC = z
    DimTemp = z * (1000 - 0.0001 * zC) * (1000 - 0.0001 * zC)
    Function_Temperature = zC * (1000 - 0.0001 * zC) * (1000 - 0.0001 * zC)
End Function

Dim x As Double
Dim y As Double
Dim z As Double

DimTemp1 = 0
DimTemp2 = 0
DimTemp3 = 0
DimTemp4 = 0

Dim x1 = 0
Dim x2 = 1
Dim x3 = 2
Dim x4 = 3

Dim y1 = 0
Dim y2 = 1
Dim y3 = 2
Dim y4 = 3

Dim z1 = 0
Dim z2 = 1
Dim z3 = 2
Dim z4 = 3

DimTemp1 = Function_Temperature(x1, y1, z1)
DimTemp2 = Function_Temperature(x2, y2, z2)
DimTemp3 = Function_Temperature(x3, y3, z3)
DimTemp4 = Function_Temperature(x4, y4, z4)
```

**Victor J. Law**

# Numerical Methods For Chemical Engineers Using Excel Vba And Matlab

**Marcel A. Müller**



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