

At node 2,

$$V_2 - V_3 = 10J_2$$

Then

$$J_2 = \frac{(V_2 - V_3)}{2}$$

Then

$$V_2 - V_3 = \frac{10(V_2 - V_3)}{2}$$

Simplifying, we get

$$-5V_2 + V_2 - V_3 + 5V_3 = 0$$

From supernodes 1 and 3, we have

$$\frac{V_3}{10} + \frac{V_3 - V_1}{5} + \frac{V_3}{4} + \frac{V_3 - V_2}{15} = 0$$

Simplifying, we get

$$-0.28V_1 + 0.45V_2 + 0.3667V_3 - 0.06667V_4 = 0$$

At node 4, we have

$$V_4 = 10$$

In matrix form,

$$\begin{bmatrix} 0.75 & -0.2 & 0 & -0.5 \\ -5 & 1 & -1 & 5 \\ -0.2 & 0.45 & 0.3667 & -0.06667 \\ 0 & 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} V_1 \\ V_2 \\ V_3 \\ V_4 \end{bmatrix} = \begin{bmatrix} 5 \\ 0 \\ 0 \\ 10 \end{bmatrix}$$

The MATLAB program for solving the nodal voltages is

MATLAB Script

```
clear all; clc;
% This program computes the nodal voltages
% given the admittance matrix Y and current vector I
% Y is the admittance matrix
% I is the current vector
```

Introduction To Matlab Application To Electrical Engineering

Kim Gail Clarke



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