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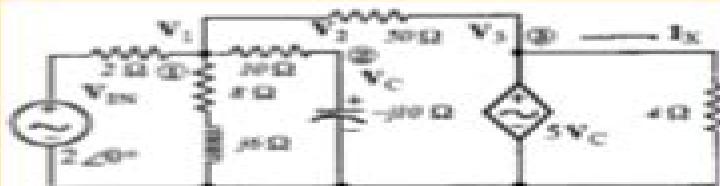## with MATLAB® Applications

Steven T. Karris

$$\left(\frac{35}{50} - j\frac{3}{50}\right)\mathbf{V}_1 - \frac{1}{5}\mathbf{V}_C = 1\angle 0^\circ$$

$$-\frac{1}{10}\mathbf{V}_1 + \left(\frac{1}{10} + j\frac{1}{10}\right)\mathbf{V}_C = 0$$

```
G=[35/50  −j*3/50;  −1/5  1/10+j*1/10];  I=[1  0]';  V=G\I;
Ix=5*V(2,1)/4;                    % Multiply Vc by 5 and divide by 4 to get current Ix
magIx=abs(Ix); theta=angle(Ix)*180/pi;   % Convert current Ix to polar form
fprintf(' \n'); disp(' Ix = ' ); disp(Ix);...
fprintf('magIx = %4.2f A \t', magIx); fprintf('theta = %4.2f deg \t', theta);...
fprintf(' \n'); fprintf(' \n');
```

Ix = 2.1176-1.7546i magIx = 2.75 A theta = -39.64 deg

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Table of Contents Circuit Analysis I With Matlab Applications

1. Understanding the eBook Circuit Analysis I With Matlab Applications
   - The Rise of Digital Reading Circuit Analysis I With Matlab Applications
   - Advantages of eBooks Over Traditional Books
2. Identifying Circuit Analysis I With Matlab Applications
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an Circuit Analysis I With Matlab Applications
   - User-Friendly Interface
4. Exploring eBook Recommendations from Circuit Analysis I With Matlab Applications
   - Personalized Recommendations
   - Circuit Analysis I With Matlab Applications User Reviews and Ratings
   - Circuit Analysis I With Matlab Applications and Bestseller Lists
5. Accessing Circuit Analysis I With Matlab Applications Free and Paid eBooks

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