

$$\frac{V_0 - V_2}{R_2} + \frac{V_0}{R_0} = 0 \quad (\text{Eq. 4})$$

And finally:

$$V_2 = V_0 + 4 \quad (\text{Eq. 5})$$

Solving yields:

$$V_0 = 526.32 \text{ mV}$$

$$P_L = \frac{V_0^2}{R_0} = 69.25 \text{ mW}$$

Problem 3.13

(a) For the circuit of Figure P3.13, write the node equations necessary to find voltages V_1 , V_2 , and V_3 . Note that $G = 1/R =$ conductance. From the results, note the interesting form that the matrices $[G]$ and $[I]$ have taken in the equation $[G][V] = [I]$ where

$$[G] = \begin{bmatrix} g_{11} & g_{12} & g_{13} & \cdots & g_{1n} \\ g_{21} & g_{22} & \cdots & \cdots & g_{2n} \\ g_{31} & \cdots & g_{33} & \cdots & \cdots \\ \vdots & \vdots & \vdots & \ddots & \vdots \\ g_{n1} & g_{n2} & \cdots & \cdots & g_{nn} \end{bmatrix} \quad \text{and} \quad [I] = \begin{bmatrix} I_1 \\ I_2 \\ \vdots \\ I_n \end{bmatrix}$$

(b) Write the matrix form of the node voltage equations again, using the following formulas:
 $g_{ii} = \Sigma$ conductances connected to node i
 $g_{ij} = -\Sigma$ conductances shared by nodes i and j
 $I_i = \Sigma$ all source currents into node i .

Solution:

Known quantities:

Circuit shown in Figure P3.13.

Find:

- Voltages
- Write down the equations in matrix form.

Analysis:

a) Using conductances, apply KCL at node 1:

$$(G_1 + G_{12} + G_{13})V_1 - G_{12}V_2 - G_{13}V_3 = I_s$$

Then apply KCL at node 2:

$$-G_{12}V_1 + (G_2 + G_{12} + G_{23})V_2 - G_{23}V_3 = 0$$

and at node 3:

$$-G_{13}V_1 - G_{23}V_2 + (G_3 + G_{13} + G_{23})V_3 = 0$$

Rewriting in the form

$$[G][V] = [I]$$

3.11



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Fundamentals of Electrical Engineering Giorgio Rizzoni,2008-01 Rizzoni s Fundamentals of Electrical Engineering provides a solid overview of the electrical engineering discipline that is especially geared toward the many non electrical engineering students who take this course The book was developed to fit the growing trend of the Intro to EE course morphing into a briefer less comprehensive course The hallmark feature of this text is its liberal use of practical applications to illustrate important principles The applications come from every field of engineering and feature exciting technologies The appeal to non engineering students are the special features such as Focus on Measurement sections Focus on Methodology sections and Make the Connections sidebars *AIAA Journal* American Institute of Aeronautics and Astronautics,2007

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Table of Contents Principles Of Electrical Engineering Rizzoni Solutions

1. Understanding the eBook Principles Of Electrical Engineering Rizzoni Solutions
 - The Rise of Digital Reading Principles Of Electrical Engineering Rizzoni Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying Principles Of Electrical Engineering Rizzoni Solutions
 - 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 Principles Of Electrical Engineering Rizzoni Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Principles Of Electrical Engineering Rizzoni Solutions

- Personalized Recommendations
 - Principles Of Electrical Engineering Rizzoni Solutions User Reviews and Ratings
 - Principles Of Electrical Engineering Rizzoni Solutions and Bestseller Lists
5. Accessing Principles Of Electrical Engineering Rizzoni Solutions Free and Paid eBooks
 - Principles Of Electrical Engineering Rizzoni Solutions Public Domain eBooks
 - Principles Of Electrical Engineering Rizzoni Solutions eBook Subscription Services
 - Principles Of Electrical Engineering Rizzoni Solutions Budget-Friendly Options
 6. Navigating Principles Of Electrical Engineering Rizzoni Solutions eBook Formats
 - ePub, PDF, MOBI, and More
 - Principles Of Electrical Engineering Rizzoni Solutions Compatibility with Devices
 - Principles Of Electrical Engineering Rizzoni Solutions Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Principles Of Electrical Engineering Rizzoni Solutions
 - Highlighting and Note-Taking Principles Of Electrical Engineering Rizzoni Solutions
 - Interactive Elements Principles Of Electrical Engineering Rizzoni Solutions
 8. Staying Engaged with Principles Of Electrical Engineering Rizzoni Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Principles Of Electrical Engineering Rizzoni Solutions
 9. Balancing eBooks and Physical Books Principles Of Electrical Engineering Rizzoni Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Principles Of Electrical Engineering Rizzoni Solutions
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Principles Of Electrical Engineering Rizzoni Solutions
 - Setting Reading Goals Principles Of Electrical Engineering Rizzoni Solutions
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Principles Of Electrical Engineering Rizzoni Solutions

- Fact-Checking eBook Content of Principles Of Electrical Engineering Rizzoni Solutions
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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