

Exercise 1-1

Chapter 1

Solutions to Exercises within the Chapter

Ex: 1.1 When output terminals are open-circuited, as in Fig. 1.1a:

For circuit a,  $v_{oc} = v_s(t)$   
 For circuit b,  $v_{oc} = 1.00 \times R_2$

When output terminals are short-circuited, as in Fig. 1.1b:

For circuit a,  $i_{sc} = \frac{v_s(t)}{R_1}$   
 For circuit b,  $i_{sc} = I_s(t)$   
 For equivalency  
 $R_1 I_s(t) = v_s(t)$



Figure 1.1a

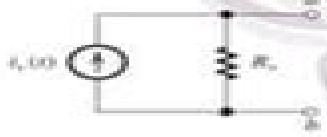


Figure 1.1b

Ex: 1.2



$v_{oc} = 10 \text{ mV}$   
 $i_{sc} = 10 \text{ } \mu\text{A}$   
 $R_1 = \frac{v_{oc}}{i_{sc}} = \frac{10 \text{ mV}}{10 \text{ } \mu\text{A}} = 1 \text{ k}\Omega$

Ex: 1.3 Using voltage divider:

$v_o(t) = v_s(t) \times \frac{R_2}{R_1 + R_2}$



Given  $v_s(t) = 10 \text{ mV}$  and  $R_1 = 1 \text{ k}\Omega$ .

If  $R_2 = 100 \text{ k}\Omega$   
 $v_o = 10 \text{ mV} \times \frac{100}{100 + 1} = 9.9 \text{ mV}$

If  $R_2 = 10 \text{ k}\Omega$   
 $v_o = 10 \text{ mV} \times \frac{10}{10 + 1} = 9.1 \text{ mV}$

If  $R_2 = 1 \text{ k}\Omega$   
 $v_o = 10 \text{ mV} \times \frac{1}{1 + 1} = 5 \text{ mV}$

If  $R_2 = 100 \text{ } \Omega$   
 $v_o = 10 \text{ mV} \times \frac{100}{100 + 1 \text{ K}} = 0.91 \text{ mV}$

For  $v_o = 0.5v_s$ ,

$\frac{R_2}{R_1 + R_2} = 0.5$

Since  $R_1 = 1 \text{ k}\Omega$ ,

$R_2 = 1 \text{ k}\Omega$

Ex: 1.4 Using current divider:



$i_o = I_s \times \frac{R_1}{R_1 + R_2}$

Given  $I_s = 10 \text{ } \mu\text{A}$ ,  $R_1 = 100 \text{ k}\Omega$ .

For  $R_2 = 1 \text{ k}\Omega$ ,  $i_o = 10 \text{ } \mu\text{A} \times \frac{100}{100 + 1} = 9.9 \text{ } \mu\text{A}$

For  $R_2 = 10 \text{ k}\Omega$ ,  $i_o = 10 \text{ } \mu\text{A} \times \frac{100}{100 + 10} = 9.1 \text{ } \mu\text{A}$

For  $R_2 = 100 \text{ k}\Omega$ ,  $i_o = 10 \text{ } \mu\text{A} \times \frac{100}{100 + 100} = 5 \text{ } \mu\text{A}$

For  $R_2 = 1 \text{ M}\Omega$ ,  $i_o = 10 \text{ } \mu\text{A} \times \frac{100 \text{ K}}{100 \text{ K} + 1 \text{ M}}$   
 $= 0.9 \text{ } \mu\text{A}$

For  $i_o = 0.5I_s$ ,  $\frac{100}{100 + R_2} = 0.5$

$\Rightarrow R_2 = 25 \text{ k}\Omega$

# Introduction Electric Circuits 8th Edition Solution Manual

**Ying-Ying Zheng**



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## **Table of Contents Introduction Electric Circuits 8th Edition Solution Manual**

1. Understanding the eBook Introduction Electric Circuits 8th Edition Solution Manual
  - The Rise of Digital Reading Introduction Electric Circuits 8th Edition Solution Manual
  - Advantages of eBooks Over Traditional Books
2. Identifying Introduction Electric Circuits 8th Edition Solution Manual
  - 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 Introduction Electric Circuits 8th Edition Solution Manual
  - User-Friendly Interface
4. Exploring eBook Recommendations from Introduction Electric Circuits 8th Edition Solution Manual
  - Personalized Recommendations

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

- 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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