

Electronic Principles Eighth Edition

Chapter 1 Introduction

SELF-TEST

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JOB INTERVIEW QUESTIONS

Note: The text and illustrations cover many of the job interview questions in detail. An answer is given to job interview questions only when the text has insufficient information.

- It depends on how accurate your calculations need to be. If an accuracy of 1 percent is adequate, you should include the source resistance whenever it is greater than 1 percent of the load resistance.
- Measure the open-load voltage to get the Thevenin voltage V_{TH} . To get the Thevenin resistance, replace all sources to zero and measure the resistance between the A/B terminals to get R_{TH} . If this is not possible, measure the voltage V_L across a load resistor and calculate the load current I_L . Then divide $V_{TH} - V_L$ by I_L to get R_{TH} .
- The advantage of a 50- Ω voltage source over a 600- Ω voltage source is the ability to be a stiff voltage source to a lower value resistance load. The load must be 100 greater than the internal resistance in order for the voltage source to be considered stiff.
- The expression *cold-cranking amperes* refers to the amount of current a car battery can deliver in freezing weather when it is needed most. What limits actual current is the Thevenin resistance caused by chemical and physical parameters inside the battery, not to mention the quality of the connections outside.
- It means that the load resistance is not large compared to the Thevenin resistance, so that a large load current exists.
- Ideal. Because troubles usually produce large changes in voltage and current, so that the ideal approximation is adequate for most troubles.
- You should infer nothing from a reading that is only 5 percent from the ideal value. Actual circuit troubles will usually cause large changes in circuit voltages. Small changes can result from component variations that are still within the allowable tolerance.
- Either may be able to simplify the analysis, save time when calculating load current for several load resistances, and give

us more insight into how changes in load resistance affect the load voltage.

- It is usually easy to measure open-circuit voltage and shorted-load current. By using a load resistor and measuring voltage under load, it is easy to calculate the Thevenin or Norton resistance.

PROBLEMS

1-1. Given:

$$V = 12 \text{ V}$$

$$R_L = 0.1 \text{ }\Omega$$

Solution:

$$R_1 = 1000 R_L$$

$$R_1 = 1000(0.1 \text{ }\Omega)$$

$$R_1 = 10 \text{ }\Omega$$

Answer: The voltage source will appear stiff for values of load resistance of $\geq 10 \text{ }\Omega$.

1-2. Given:

$$R_{1max} = 270 \text{ }\Omega$$

$$R_{1max} = 100 \text{ k}\Omega$$

Solution:

$$R_2 < 0.01 R_1 \quad (\text{Eq. 1-1})$$

$$R_2 < 0.01(270 \text{ }\Omega)$$

$$R_2 < 2.7 \text{ }\Omega$$

Answer: The largest internal resistance the source can have is 2.7 Ω .

1-3. Given: $R_2 = 50 \text{ }\Omega$

Solution:

$$R_1 = 1000 R_2$$

$$R_1 = 1000(50 \text{ }\Omega)$$

$$R_1 = 5 \text{ k}\Omega$$

Answer: The function generator will appear stiff for values of load resistance of $\geq 5 \text{ k}\Omega$.

1-4. Given: $R_2 = 0.04 \text{ }\Omega$

Solution:

$$R_1 = 1000 R_2$$

$$R_1 = 1000(0.04 \text{ }\Omega)$$

$$R_1 = 4 \text{ }\Omega$$

Answer: The car battery will appear stiff for values of load resistance of $\geq 4 \text{ }\Omega$.

Electronic Principles 7th Edition Solution

Mike Jess



Electronic Principles 7th Edition Solution:

Bird's Electrical and Electronic Principles and Technology John Bird, 2021-09-30 Now in its seventh edition Bird's Electrical and Electronic Principles and Technology introduces and covers theory through detailed examples and laboratory experiments enabling students to gain knowledge required by technicians in fields such as engineering electronics and telecommunications This edition includes several new sections including glass batteries climate change the future of electricity production and discussions concerning everyday aspects of electricity such as watts and lumens electrical safety AC vs DC and trending technologies The extensive and thorough topic coverage makes this a great text for a range of level 2 and 3 engineering courses which has helped thousands of students succeed in their exams It is also suitable for BTEC First National and Diploma syllabuses City Guilds Technician Certificate and Diploma syllabuses and Foundation Degrees in engineering Its companion website at www.routledge.com/cw/bird provides resources for both students and lecturers including full solutions for all 900 further questions lists of essential formulae multiple choice tests and illustrations as well as full solutions to revision tests and lab experiments for course instructors

Design and Analysis of Large Lithium-Ion Battery Systems Shriram Santhanagopalan, Kandler Smith, Jeremy Neubauer, Gi-Heon Kim, Ahmad Pesaran, Matthew Keyser, 2014-12-01 This new resource provides you with an introduction to battery design and test considerations for large scale automotive aerospace and grid applications It details the logistics of designing a professional large Lithium ion battery pack primarily for the automotive industry but also for non automotive applications Topics such as thermal management for such high energy and high power units are covered extensively including detailed design examples Every aspect of battery design and analysis is presented from a hands on perspective The authors work extensively with engineers in the field and this book is a direct response to frequently received queries With the authors unique expertise in areas such as battery thermal evaluation and design physics based modeling and life and reliability assessment and prediction this book is sure to provide you with essential practical information on understanding designing and building large format Lithium ion battery management systems

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Electronic Communication - II Mr. Rohit Manglik, 2024-07-30 Advanced communication systems are covered Guides students to analyze digital signals fostering expertise in electronics through practical experiments and theoretical analysis

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Principles of Behavior Richard W. Malott, Joseph T. Shane, 2015-10-02 This book serves as a general liberal arts introduction to behavior analysis as well as a first step in becoming a professional behavior analyst at the BA, MA or the PhD EdD level. It presents various case studies and examples that help readers to apply principles of behavior to real life.

Paperbound Books in Print, 1992 **IBM 1401 Computer Produced and Maintained Printed Book Catalogs at the Lawrence Radiation Laboratory** University of California, Berkeley, James H. Kennedy, Merle N. Boylan, 1964

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