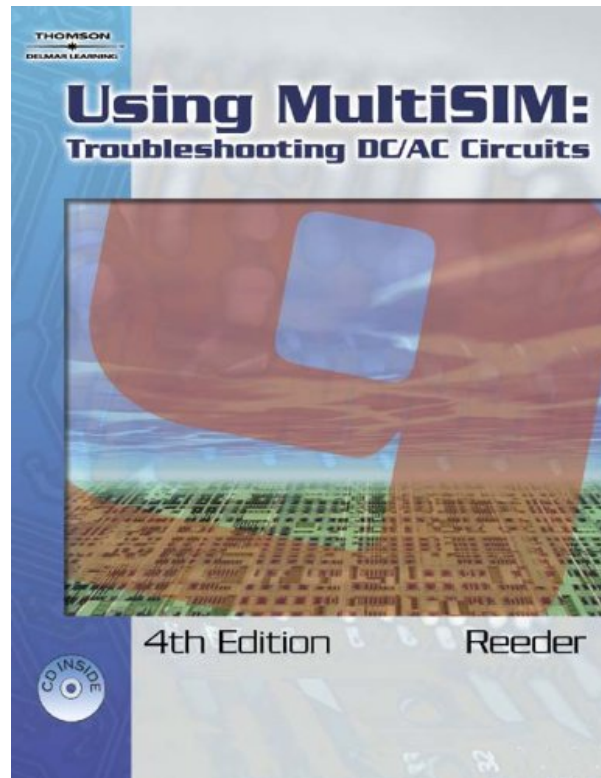
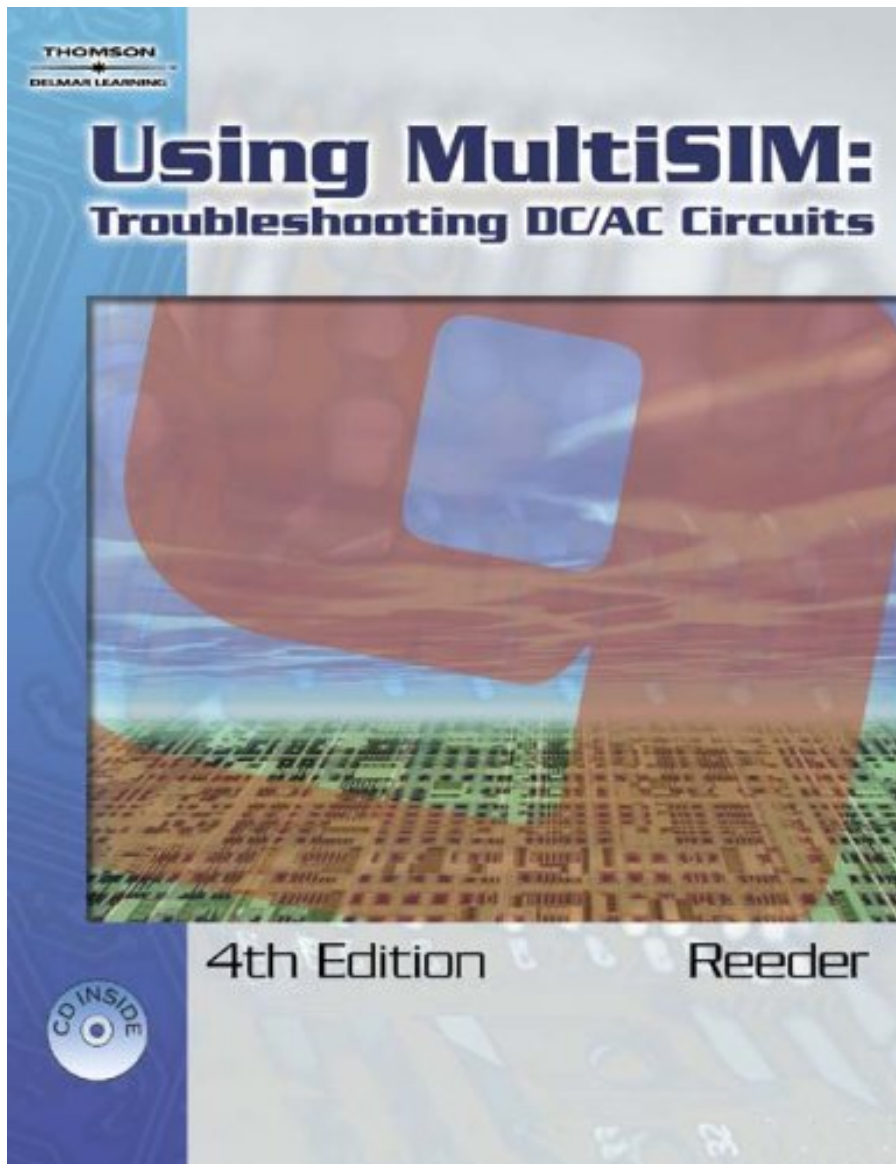


# USING MULTISIM 9: TROUBLESHOOTING DC/AC CIRCUITS BY JOHN REEDER



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Introduction to Electronics Workbench MultiSIM(TM) the Electronics Lab in the Computer. Introduction to Electricity and Electronics, Electrical Quantities and Components. Electric Circuits. Analyzing and Troubleshooting Series Circuits. Analyzing and Troubleshooting Parallel Circuits. Analyzing Series-Parallel Circuits. Complex Circuits and Network Analysis. Electrical Power Sources and Materials. Direct Current Test Equipment. Electromagnetic Devices. Alternating Voltage and Current. Inductance and Inductive Reactance. Resistive-Inductive Circuits. Capacitance and Capacitive Reactance. Resistive-Capacitive Circuits. Resistive-Inductive-Capacitive Circuits. Transformer Circuits. Passive Filter Circuits.

## About the Author

John Reeder has taught for over 20 years as an electronics instructor. Prior to becoming a teacher he worked for over 20 years in the electronics and electrical industries and as a technician, electrician, and engineer. Mr. Reeder also worked in cooperation with Electronics Workbench as a key beta-tester for MultiSIM. He is currently a member of the California Council of Electronics Instructors.

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Now updated to MultiSIM 9, this workbook supplements basic DC/AC instruction and demonstrates how to troubleshoot faulty circuits using MultiSIM as the standard tool. Working on the computer, readers will learn to make measurements, determine faults, replace components, and test results using the same processes and techniques that would be used in an actual hardware lab. This highly engaging approach quickly builds the skill and confidence levels necessary to do live circuit troubleshooting in real-world situations. Using MultiSIM: Troubleshooting DC/AC Circuits, 4E can also be used as a stand-alone guide for fostering a thorough understanding of basic circuit fundamentals.

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- Binding: Paperback
- 176 pages

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1 of 1 people found the following review helpful.

Nice Introduction to Multisim 9

By Tom

I'm not experienced in using a bread board, so I decided to use a simulator software to get my knowledge solidified before physically experimenting on electrical components and voltage again.

The workbook exercises are all under the influence that you the reader are using Multisim 9; fortunately, Multisim 10 works flawlessly on this workbook. As for obtaining the program, the license is a hefty \$500; therefore, you should just download the trial to experiment on for 30 days. You can also expect a thoughtful chapter 1 to inform the reader on how to use Multisim, as in knowing where to click and place your mouse at, for the computer illiterate. So, this workbook is for any beginners and really compliments your knowledge of AC/DC.

In the exercises, virtually all of them are straightforward and not of extreme difficulty. Its usually just you finishing up the pre-made exercises on the included compact disc(mandatory), then logically answering the questions on the workbook as you go. The knowledge of AC/DC is not needed, but can greatly make the exercises much more smoother. There are sometimes typos, but its not that bothersome.

If you want to jump into some digital exercises on connecting wires and components together for whatever reason on Multisim, then get this to help your journey. If you do purchase this book, I'd strongly urge to purchase from second hand re-sellers and not for the MSRP of \$108.95. I just can't justify that pricing when the workbook is paperback and is filled with exercises that can only be done digitally.

1 of 1 people found the following review helpful.

great

By Kathleen Hurley

learning multisim is kind of tedious with all of the capabilities that are involved with the program, but this book puts it in prospective.

1 of 7 people found the following review helpful.

multisim 9 review

By dmac

Purchased the product to help me with a class I was taking. It came with an interactive CD that had been previously used and it would not let me load the program required to use the book. So basically it is useless.

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