

Using MultiSIM: Troubleshooting DC/AC 2E



This workbook demonstrates how to troubleshoot faulty circuits using MultiSIM as the standard tool. Working on the computer, readers will learn to make measurements, replace components, and test results using the same processes and techniques that would be used in an actual hardware lab. Each section features circuits with installed faults that provide users with realistic troubleshooting practice. 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, 2E effectively supplements any standard DC/AC text, yet can also be used as a stand-alone guide for fostering a thorough understanding of basic circuit fundamentals.

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