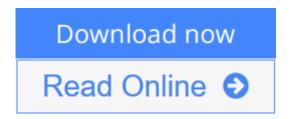


Troubleshooting Analog Circuits with Electronics Workbench Circuits (EDN Series for Design Engineers)

By Interactive Image Technologies, Robert Pease



Troubleshooting Analog Circuits with Electronics Workbench Circuits (EDN Series for Design Engineers) By Interactive Image Technologies, Robert Pease

With this disk and book, you now have an interactive package to improve your skills in analog circuit design and troubleshooting. You will find advice on using simple equipment to troubleshoot (would you believe an ordinary AM radio?); step-by-step procedures for analog troubleshooting methods; and generous helpings of Bob's unique insights, humor, and philosophy on analog circuits.

Not only does Bob walk you through his best troubleshooting methods, but now you can actually simulate it on the computer alongside! See the results as you go, before you build the actual circuit. With the integrated disk and Electronics Workbench's simulation software, you can now manipulate the circuits to try new configurations, replacement components, changed conditions - whatever your needs are.

Bob Pease is one of the legends of analog design. At National Semiconductor, he is a senior scientist in industrial linear-IC design. His humor and battle-tested methods make learning an entertaining experience.

Interactive Image Technologies is the developer of Electronics Workbench simulation software. This electronics lab in a computer makes designing and troubleshooting circuits faster and easier.

Proven methods for troubleshooting analog circuits CD-ROM with pre-built Electronics Workbench circuits Electronics Workbench software demo



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• Sales Rank: #12003501 in Books

Published on: 1998-09-09Original language: English

• Number of items: 1

• Dimensions: 9.75" h x 7.00" w x .50" l,

• Binding: Paperback

• 217 pages

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Editorial Review

Review

Combining his expertise as a senior scientist at National Semiconductor with a sense of humor and easy writing style, Pease has produced an excellent guide to analog circuit troubleshooting. - Library Journal 2004

From the Publisher

Not only does Bob Pease walk you through his best troubleshooting methods, but now you can actually simulate it on the computer alongside! See the results as you go, before you build the actual circuit. With the integrated disk and Electronics Workbench's simulation software, you can now manipulate the circuits to try new configurations, replacement components, changed conditions - whatever your needs are.

From the Back Cover

Whether you are primarily an analog or digital engineer / technician, experienced or neophyte, this book has something for you. You'll find Bob's approach to problem identification and isolation to be applicable to a wide spectrum of engineering disciplines.

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