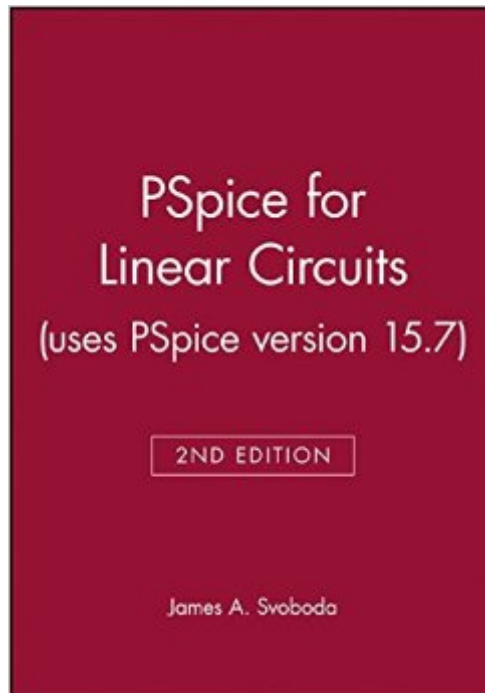


The book was found

# PSpice For Linear Circuits (uses PSpice Version 15.7)



## Synopsis

PSpice and Orcad Capture are computer programs that simulate electric circuits. PSpice for Linear Circuits provides an introduction to these programs and describes ways in which they can be profitably used in an introductory course on electric circuits. This manual is written specifically for beginning electric circuits students, and gives step-by-step instructions for using PSpice and Orcad Capture to analyze ac and dc circuits, circuits in the time domain to determine the complete response, and circuits in the frequency domain to determine the frequency response.

## Book Information

Paperback: 154 pages

Publisher: Wiley; 2nd edition (June 29, 2007)

Language: English

ISBN-10: 0471781460

ISBN-13: 978-0471781462

Product Dimensions: 7.5 x 0.9 x 9.2 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars Â Â See all reviews Â (1 customer review)

Best Sellers Rank: #229,428 in Books (See Top 100 in Books) #62 in Â Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Design #160 in Â Books > Computers & Technology > Graphics & Design > CAD #236 in Â Books > Computers & Technology > Graphics & Design > Computer Modelling

## Customer Reviews

It is a little finicky as you start to learn how to use it. Expect to start the first exercise over a time or two as you figure things out. There is an update to the disk that comes with the book. The disk is a few versions behind. The manual is well laid out and gets you familiar with using PSpice quickly. If you are pretty savvy with this type of stuff you can combine some of the early exercises, but if you skip later stuff you will end up missing out on some of the functionality and advanced features.

[Download to continue reading...](#)

PSpice for Linear Circuits (uses PSpice version 15.7) The Analysis and Design of Linear Circuits Principles of Electric Circuits: Conventional Current Version (9th Edition) Principles of Electric Circuits: Conventional Current Version (7th Edition) Squishy Circuits (21st Century Skills Innovation Library: Makers As Innovators) Squishy Circuits (Makers As Innovators) Electronics for Kids: Play

with Simple Circuits and Experiment with Electricity! CMOS VLSI Design: A Circuits and Systems Perspective (4th Edition) Logical Effort: Designing Fast CMOS Circuits (The Morgan Kaufmann Series in Computer Architecture and Design) Synthesis of Arithmetic Circuits: FPGA, ASIC and Embedded Systems Fundamentals of Electric Circuits Electronics Fundamentals: Circuits, Devices & Applications (8th Edition) Electric Circuits Fundamentals (8th Edition) Electricity 1: Devices, Circuits, and Materials Electric Circuits Fundamentals A Voice and Nothing More (Short Circuits) Experiments in Basic Circuits: Theory and Applications Circuits, Signals, and Systems Diode Lasers and Photonic Integrated Circuits Fontainebleau Climbs: A Guide to the Best Bouldering and Circuits

[Dmca](#)