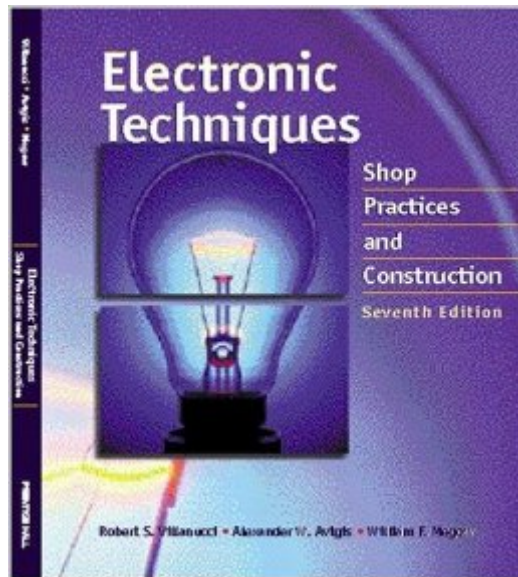


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# Electronic Techniques: Shop Practices And Construction (7th Edition)



## Synopsis

This solid, easy-to-read book is designed to fulfill the needs of technicians seeking competency in all aspects of electronic design and fabrication techniques. It serves as a practical and realistic guide for developing skills in planning, designing and constructing electronic equipment. Extensive coverage of important topics reflect the rapid, on-going changes continuously reshaping the electronic packaging industry and the specialized skills that go with them. These topics are discussed under the major headings of: Circuit Design And Project Planning, Designing Printed Circuit Boards With CAD Techniques, Printed Circuit Board Fabrication And Inspection, Printed Circuit Board Component Assembly And Soldering, Chassis Fabrication And Metal Finishing Techniques, And Chassis Hardware And Wiring. A final section contains a broad selection of introductory and advanced packaging projects that strengthen readers' understanding of the material covered, and further develops their interest in developing the skills discussed. For today's packaging technicians, and for use in industrial and military training programs.

## Book Information

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## Customer Reviews

This is a great book for those learning the basics of designing and assembling your first part power supply. There was alot of material in this book that I found useful that my professor didn't mention.

I would not buy this book. [...]It is very much out of date and appears to be a textbook for a first semester electronics course. Even if I had read this book 10 years ago I would not be happy. It does

not mention surface mount devices (they were in use at time of publication in 1986) and goes on at length about very simple subjects like drilling a holes in circuit boards. Don?t waste your money. has much better books in stock.

This book is in need of major updates in almost every way. I would not recommend this book to anyone who has had more that a year or two of experience in the electronics lab environment.

I believe this book is dated although it does have some interesting ideals

After reading this book i have reached the the conclusionthat it is the construction book which i have ever seen .Sorry ido not have much time now but i would give you a bettercommentary next time

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