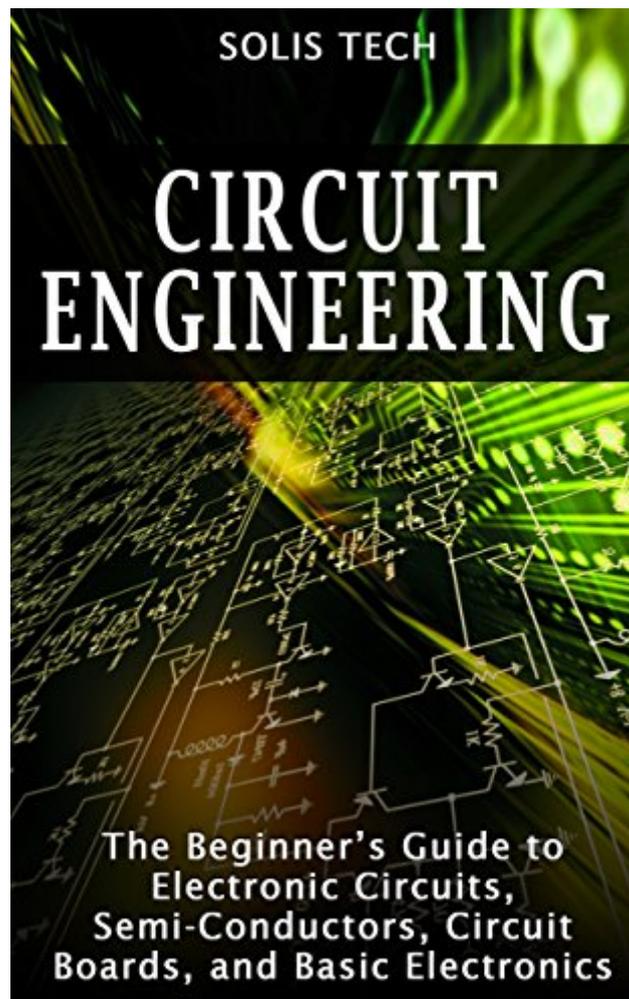


The book was found

# Circuit Engineering: The Beginner's Guide To Electronic Circuits, Semi-Conductors, Circuit Boards, And Basic Electronics



## Synopsis

Read this book for FREE on Kindle Unlimited! Is Circuit Engineering what you want to learn? Always wondered how one becomes an Electrical Engineer? Do Semi-Conductors and Circuit Boards interest you? Download Circuit Engineering to discover everything you need to know about basic electronics. Step by step to increase your electrical skills. Learn the anatomy of a circuit. All your basic knowledge in one download! You need to get it now to know what's inside as it can't be shared here! Download Circuit Engineering TODAY! Hurry!! Scroll to the top and select the "BUY" button for instant download.

## Book Information

File Size: 2858 KB

Print Length: 119 pages

Simultaneous Device Usage: Unlimited

Publication Date: September 23, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B015RYU2OW

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #54,867 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #2 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Semiconductors #10 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Semiconductors #16 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics

## Customer Reviews

I just want my money back. The language used is stilted and some places reads like a series of unrelated words strung together in random patterns. No real explanation of foundational concepts is present here. I would not recommend this book to anyone even if it was free.

When I decided to get this book I did so after reading several reviews of how great it was and how

its perfect for beginners, but i had been mislead. All those positive reviews i read came with a disclaimer stating that they had recieved this book for free in exchange for an "honest" review. i confidently went head and purchased this book. the language is terrible. makes little grammatical sense and concepts are hardly explained. i'm not too much of a beginner, but it has been awhile since i have done physics in school despite this i can tell you that basic concepts aren't explained properly at all. I didn't even read through to the end. a couple of pages in and you will see how bad this poorly written book is. i paid for this garbage and this is my honest review: save your money. buy something else.

This was not at all what I expected. I was looking for something teaching about how circuit components worked (eg. resistors, transistors, capacitors, etc.) and their different electronic properties, but contrary to the description on the cover, this book doesn't even touch that subject. This seems more a broad overview of the electronic engineering field - a lot of the material seems more like a detailed college course description that doesn't actually teach any of the course content. All that aside, this may be somewhat useful to someone getting into the field as a profession, but I would definitely not recommend it for someone like myself who just does this as a hobby. And last but not least, even if this was the content I wanted, it does not make a good audio book since there are a lot of lists where, as another reviewer states, it seems like the narrator is just throwing out a string of random words.

If your new to circuits this book by Solis Technology might be a good fit for you. I really loved that it was written in plain English. I didn't have to be an engineer to follow along with the book. It describes things in a well written concise manner but at the same time it still managed to be an n interesting read for people who never gave a about circuit engineering.l

This book is so cool. My fiancÃ© wanted me to buy this book because he was looking into going to school to be an engineer. I decided to read it too so that I could understand the things he was discussing with me. There is so much information and detail in it. It's easy to understand and I have learned so much.

I bought this for my brother, He is an engineer, He really enjoyed it. He said it was on more basic appliances, but everyone has to start somewhere. After he read it I took a shot at it, nothing wrong with opening and putting that brain to work. I recommend it, even if your not into engineering.

Typically, I'm not into nor do I understand anything techie, however, with everything connected to technology it's important that I start to learn more! I also have quite a few engineering buddies that often talk about work but it sounds like Greek to me! This book was very helpful as it taught me the basics in a way that I could understand. I now understand a lot more about circuits and circuit engineering. Very good read for anyone looking to start at a beginner level.

I enjoy this read there was a lot of information about circuit engineering. I learn a few new things. There was some history on how it was born. I really enjoyed this read if you are looking to learn about circuit engineering this is the book for you.

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

Circuit Engineering: The Beginner's Guide to Electronic Circuits, Semi-Conductors, Circuit Boards, and Basic Electronics  
Electronic Circuits: The Definitive Guide to Circuit Boards, Testing Circuits and Electricity Principles  
Evolutionary Electronics: Automatic Design of Electronic Circuits and Systems by Genetic Algorithms (International Series on Computational Intelligence)  
Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science)  
Winter Circuit (Show Circuit Series -- Book 2) (The Show Circuit) Directory of Conductors' Archives in American Institutions  
Circuit: Engineering Concepts and Analysis of Linear Electric Circuits Transform Circuit Analysis for Engineering and Technology (Electronic Technology)  
All-in-One Electronics Guide: Your complete ultimate guide to understanding and utilizing electronics!  
Principles of Transistor Circuits, Eighth Edition: Introduction and guide to the design of amplifiers, function generators, receivers and digital circuits  
Advances in 3D Integrated Circuits and Systems (Series on Emerging Technologies in Circuits and Systems)  
Design of 3D Integrated Circuits and Systems (Devices, Circuits, and Systems)  
MOSFET Modeling for VLSI Simulation: Theory And Practice (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology)  
The Physics And Modeling of MOSFETs (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology (Unnumbered))  
Low-Voltage/Low-Power Integrated Circuits and Systems: Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems)  
Electronics: Circuits and Devices PSPICE and MATLAB for Electronics: An Integrated Approach, Second Edition (VLSI Circuits)  
Teach Yourself Electricity and Electronics, 5th Edition (Teach Yourself Electricity & Electronics)  
Device Electronics for Integrated Circuits Foundations of Analog and Digital Electronic Circuits (The Morgan Kaufmann Series in Computer Architecture and Design)

