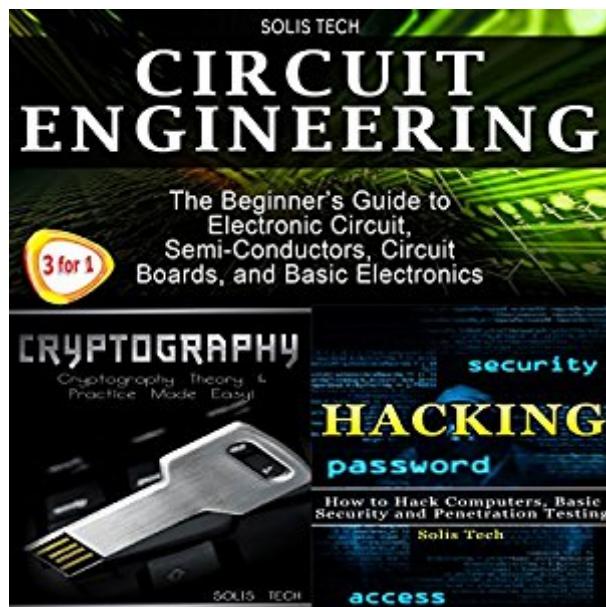


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# Circuit Engineering & Cryptography & Hacking



## **Synopsis**

Is circuit engineering what you want to learn? Always wondered how one becomes an electrical engineer? Do semi-conductors and circuit boards interest you? Purchase 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 purchase! You need to get it now to know what's inside as it can't be shared here! Is cryptography what you want to learn? Always wondered about its history from modern to traditional cryptography? Does it interest you how cryptosystems work? Step by step to increase your skill set in its basics. Learn the pros and cons. 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! Is hacking what you want to learn? Always wondered how one becomes a hacker? Does it interest you how hackers never seem to get caught? Step by step to increase your hacking skill set. Learn how to penetrate computer systems. All your basic knowledge in one purchase! You need to get it now to know what's inside as it can't be shared here!

## **Book Information**

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## **Customer Reviews**

This guide is pretty good, it contains several themes in one book, a friend of the college gave me this guide because i'm very interested in these themes; The first talks about the circuits engineering, is a basic but well complete guide, making it foolproof for beginners of matter, it contains numerous notes and tips in addition to tons of concepts and definitions very well written ; the second guide, deals with techniques of piracy and how to avoid them , takes us into new concept of hacking , types of hacking and all the definition of the concept, also contains useful information on how to

protect our accounts so that we are not victims of hacking . And the last topic discusses the methods of cryptography , types and definitions; and generally talks about the coding and decoding using simple mathematical artifice. Overall it is a wonderful guide and I bet It will be very useful.

My brother decided to begin the studies of his new degree, and in this period he'll see a lot of themes and things, so my mother gave him this pack because he will need it soon. I had the chance to read a bit of it before he begins his lessons. The guide contains 3 very hot and interesting themes as they are Circuit Engineering, Hacking tips and Cryptography theory, all the themes are great for novices and beginners because they explain everything from the scratch, they define types and techniques of every theme, every guide comes with some really useful tips to understand everything better and faster all the lessons, Also the price of the pack is very cheap, which makes this pack even better.

Excellent combination of themes in this book. It's got three interesting issues that are essential for those who want to learn the main topics of computer programming. I like this book because It is basic and so good for beginners. It is not difficult because It is explained step by step in a way that make you understand easily and help you to have a very good start in the programming world. The topic that I like the most was the hacking, because reading It I learned about importance of the security on internet, with all the codes and keys that make It sure, and all that people can do with that information.

I am planing on going to college to study engineering, so I have started picking up books and learning more about the subject. My mother bought me this bundle as a gift a couple of weeks ago. The circuit engineering one is very interesting, and definitely a good place for beginners to start, as most things are just basics but they are essential. The hacking book caught my interest too, at first I was not too keen on it, but once I started reading it I got hooked, it is fascinating to see what hackers can accomplish in today's world.

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