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Blockchain: Ultimate Guide To Understanding Blockchain, Bitcoin, Cryptocurrencies, Smart Contracts And The Future Of Money.



Synopsis

“On the internet, nobody knows you’re a dog.” - Peter Steiner
“On the blockchain, nobody knows you’re a fridge.” - Richard Gendal Brown

Blockchain technology has been called the greatest innovation since the internet. Governments and companies are rushing to implement blockchain technology in a range of areas that could impact every person on the planet within a few years. Is blockchain technology one of the greatest technological revolutions in history or is it just hype? Will blockchain technology cause governments and banking systems to change the way they process information or will it be business as usual? In this book, we’ll look at the answers to these questions along with addressing the different sides of the arguments, for and against, blockchain technology. Blockchain is not just bitcoin, blockchain technology is much bigger than bitcoin and it is predicted to change the world.

Blockchain: Ultimate guide to understanding blockchain, bitcoin, cryptocurrencies, smart contracts and the future of money.

In this book you will learn :

- What is the blockchain?
- How blockchain works
- Difference between blockchain and bitcoin
- Benefits of using blockchain technology
- Disadvantages / dangers of using blockchain technology
- Blockchain and the finance industry
- Blockchain and other industries
- Ethereum and other cryptocurrencies
- Impact of blockchain technology
- The future of bitcoin and blockchain

And more |. “This technology is being used in ways that have implications for central banking that span all the functions that we have.” - Carolyn Wilkins, Senior Deputy Governor of the Bank of Canada

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Customer Reviews

I choose to give this 5 stars because I knew nothing about the subject and after completion of the book I understand the concept, due to his analogies and illustrations. I started on this path after considering buying bit coins. Onward to a book on bit coins.

Easy to read and understand. Good content and pertinent.

Well written and easy to read. I enjoyed this book. Has lots of good speaking points. Gave me a better technical understanding of the blockchain.

Good overview of the basics of blockchain technology and possible applications, but nothing unique you can't readily find online. The "technical" section wasn't very technical, other than needlessly writing out full hashes in confusing examples.

this book will help you to know more about BITCOINS. BTC is a cryptocurrency which is in demand in society right now.

Very simple but with the holistic approach - this guide will explain you main features and will direct to further research. Thanks !

This is a very good introduction to blockchain technology. The author has a talent for explaining challenging concepts. At times the grammar, punctuation, and spelling errors make it difficult to read.

Breaks it down into an easy to understand format.

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