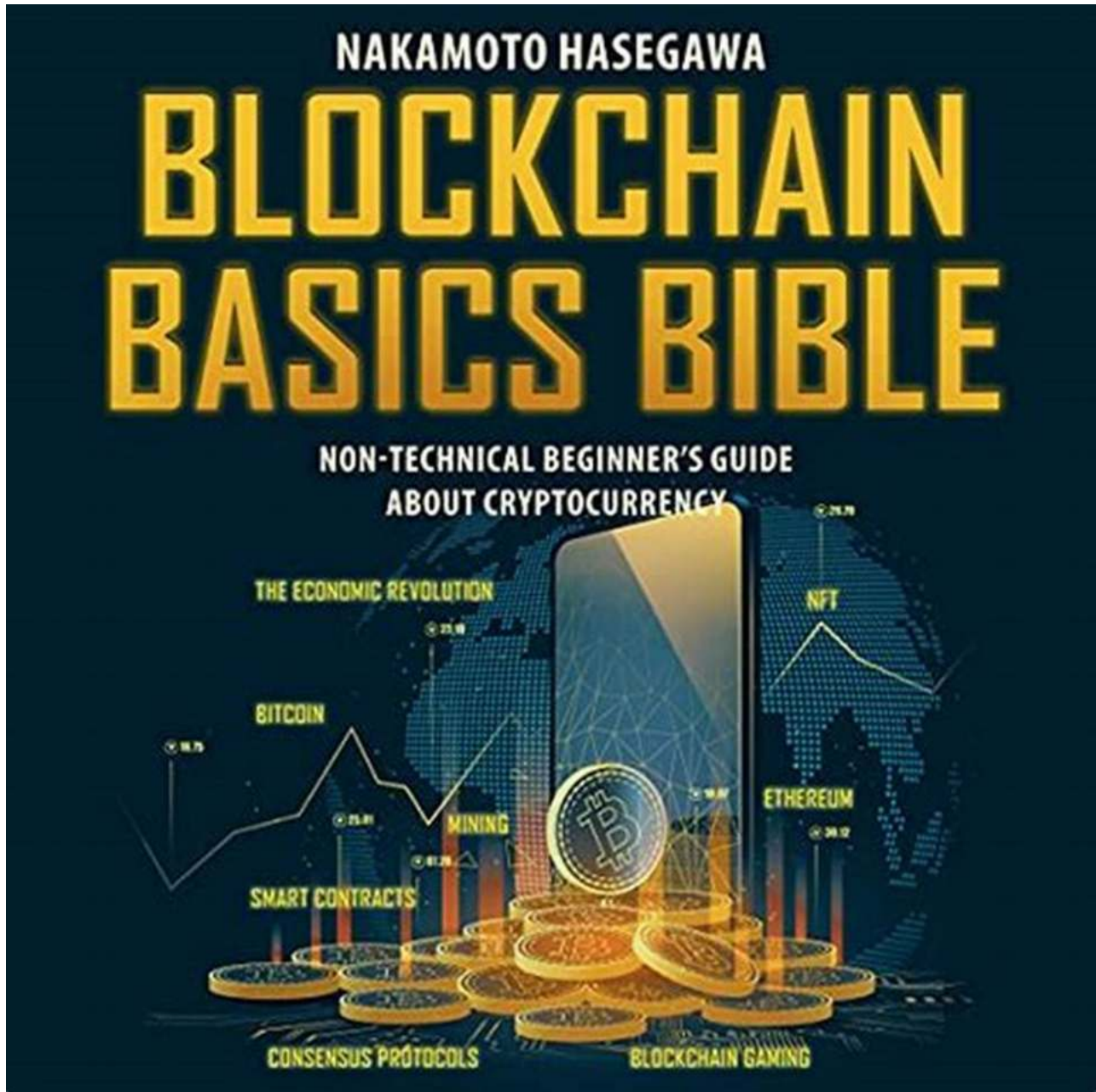


# Non-Technical Beginner Guide to Cryptocurrency: Bitcoin, Ethereum, Smart

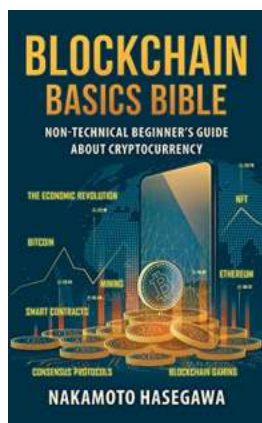


Cryptocurrency has become a hot topic in recent years, attracting the attention of both seasoned investors and individuals new to the world of finance. With the rise of Bitcoin, Ethereum, and Smart contracts, understanding the basics of cryptocurrency is crucial for beginners. In this guide, we will take a non-technical

approach to help beginners navigate the complex world of cryptocurrency and understand the basics of Bitcoin, Ethereum, and Smart contracts.

## What is Cryptocurrency?

Cryptocurrency is a digital or virtual form of currency that uses cryptography for secure financial transactions. Unlike traditional currencies issued by central banks, cryptocurrencies operate independently of a central authority. They are typically based on a decentralized system called blockchain, which ensures transparency and immutability of transactions.



## **BLOCKCHAIN BASICS BIBLE: Non-Technical Beginner's Guide About Cryptocurrency. Bitcoin | Ethereum | Smart Contracts | Consensus Protocols | NFT | Blockchain Gaming | Mining**

by Nakamoto Hasegawa (Kindle Edition)

★★★★☆ 4.2 out of 5

Language : English  
File size : 2335 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
X-Ray : Enabled  
Print length : 95 pages  
Lending : Enabled



## Bitcoin: The Pioneer

Bitcoin was the first cryptocurrency to be created and remains the most well-known and valuable one to date. It was invented in 2009 by an anonymous person or group of people using the pseudonym Satoshi Nakamoto. Bitcoin

operates on a peer-to-peer network without the need for intermediaries, such as banks, to facilitate transactions. It offers a decentralized way of transferring value across the internet securely and anonymously.

## **Ethereum: Smart Contracts and Decentralized Applications**

Ethereum is a blockchain-based platform that introduced the concept of smart contracts, which are self-executing contracts with predefined conditions. Smart contracts automatically enforce the terms of an agreement between two or more parties without the need for intermediaries. Ethereum also facilitates the development of decentralized applications (DApps), which are applications that run on a blockchain network.

## **Smart Contracts: The Revolutionary Idea**

Smart contracts have the potential to disrupt traditional industries by reducing the need for middlemen and increasing transparency. They have various applications, such as in finance, supply chain management, healthcare, and real estate. With smart contracts, the execution and enforcement of agreements become automated, removing the need for costly and time-consuming legal processes.

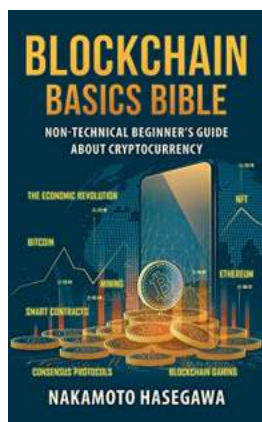
## **Investing in Cryptocurrency**

As a beginner, it's important to understand that cryptocurrency investments come with risks. The market is highly volatile, and prices can fluctuate dramatically in a short period. Before investing, do thorough research, set a budget, and consider the long-term potential of the cryptocurrencies you are interested in. It's also wise to diversify your portfolio to spread out the risk.

## **Storing Cryptocurrency**

Cryptocurrencies are stored in digital wallets. Wallets can be software-based, such as mobile or desktop wallets, or hardware-based, such as physical devices specifically designed for storing cryptocurrencies securely. It's essential to choose a reputable wallet provider and follow best security practices, such as enabling two-factor authentication and backing up your wallet's private keys.

Cryptocurrency, especially Bitcoin, Ethereum, and Smart contracts, has the potential to revolutionize various industries and change the way transactions are conducted. As a non-technical beginner, understanding the basics of cryptocurrency is essential to navigate this new digital frontier. Remember to do thorough research, be cautious with investments, and choose secure wallet solutions. With the right knowledge and precautions, you can participate in and benefit from the exciting world of cryptocurrency.



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## **Blueprint Guide about Cryptocurrency- Blockchain Thoroughly Analyzed for Beginners**

A research estimate stated that 95% of those interested in cryptocurrency choose the wrong place to start, dooming newbies to failure already in the beginning.

It's the same story time and again: they try to do research and give up on it once they find the language impossible to grasp. Consequently, they invest in the wrong currency at the wrong time and then blame the market's fluctuant nature after they lose money.

Why risk when you can start by wetting your feet on the shore before diving into the ocean?

The world of Blockchain is vast and ever-expanding, meaning that your journey won't end by reading this book. The author, however, made sure that after reading it, researching any complex topic around cryptocurrency is a piece of cake for you.

It is no rocket science. It is, however, a golden key to any door you want to open in the world of cryptocurrency. After the priceless to Blockchain, you will be able to absorb the do's and don't of the market in no time at all.

The book will teach you:

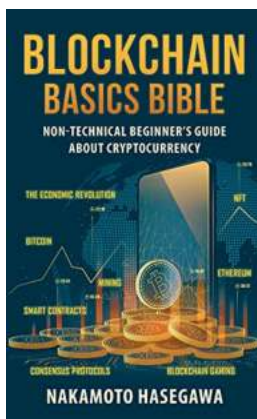
- Everything you need from an to Blockchain: We realize the importance of making it easy for any beginner to understand. The text is easily graspable for anyone looking for foundation knowledge on the topic.
- Teach you how to mine to make high profits ASAP: Covering how cryptocurrencies and Blockchain revolutionized the world economy, as well

as the legal statuses of each currency, the book is a step-by-step guide to the process of mining and the precise technology required to do so.

- About newly rising topics: You've heard so many wishing they started investing the first time cryptocurrency entered the modern economy. You will learn about newly rising topics with a promising future, such as Blockchain Gaming, and many others.

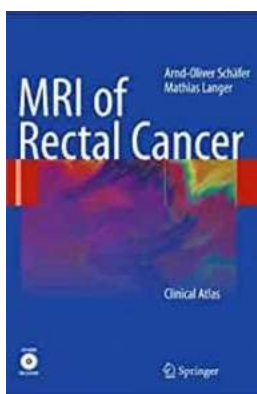
If you're ready to start mining for profit...

**Scroll up, Click on "Buy Now with 1-Click", and Grab a Copy Today!**



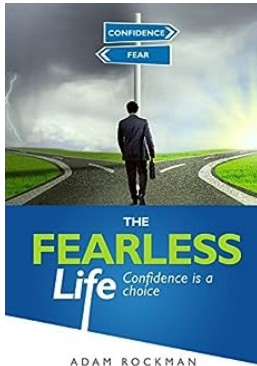
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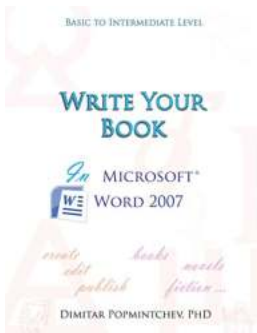
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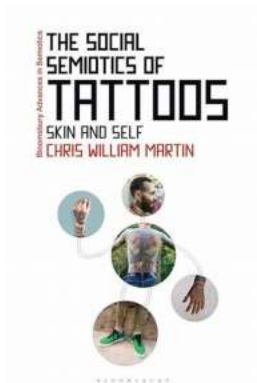
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