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"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."--Page 4 de la couverture.

Here Is The Complete, Updated and Comprehensive Guide To Understanding Blockchain Technologies For Beginners! The blockchain is probably best known as the technology that cryptocurrencies (such as Bitcoin) are based on. But in fact a blockchain can serve a far greater variety of purposes. A blockchain is, broadly speaking, a decentralized, permanent ledger of data or assets. The blockchain traces the transfer or exchange of those assets, and by extension, it traces the transactions between its users. Blockchains can be used to perform all the same transactions that any other system would allow, but the blockchain has the added benefit of being faster, more reliable, more open, more secure, and less costly to administer than typical options. Individuals would once have to manage records of their transactions and interactions manually, and build up their own network of trust. For example, your bank may keep all of your debit transactions on file, but may only provide the last few months or years of transactions through their web interface, meaning you either have to continuously download your transaction record, save all of your bank statements, or visit the bank to get a detailed record. But in a blockchain, all of these records would always be visible to you immediately, reliably, and securely. Here is what you will find inside the book: What Is The Blockchain History of the Blockchain Reasons to Use a Blockchain The Blockchain in Detail Potential Applications Blockchain Projects Blockchain Security Future of the Blockchain And Much More... Take Action Before The Price Raises! Buy Now!

The only guide you need to understand mechanics behind blockchain technology Today only, get this Amazon bestseller for just \$15.38. Regularly priced at \$17.38! What the book can offer... This book will help you better understand blockchain, a new computer technology that is changing everything from how financial transactions are made to financial systems themselves. Unlike many other new technologies that emerge on the market, blockchain does not build on pre-existing technology. It actually created an entirely new model for how computer programs can run: in a decentralized, peer-to-peer, open-source manner that is not only virtually impenetrable but also does not require trusted mediaries to authorize transactions. Blockchain's origins go back to the early 1990s, the time when the Internet was beginning to become more accessible to the public. The full concept was laid out in 2008 with Satoshi Nakamoto's white paper on his proposed cryptocurrency, Bitcoin. He developed the blockchain concept into a fully operational program that provides the best security features in all of cyber security. Some programmers saw that blockchain could be used for programs other than Bitcoin. They went on to develop powerful networks such as Ethereum and Blockstack, while other programmers began to experiment with other practical applications that blockchain had. The potential of blockchain is enormous. It enables highly secure transactions that cannot be tampered with. One feature of blockchain, the smart contract, even ensures that all parties involved in a contract carry out their prescribed duties - without the need for any trusted third party or middleman! Thus, there is no need for haggling, disputing claims, or going back and forth on each party's responsibility. Adoption of this technology by insurance, financial, and other institutions carries the potential to save on administrative costs. Blockchain smart contracts could even be used in elections by enabling voters to cast their votes from home and automatically tally them in such a way that the final numbers are indisputable; this has the potential to eliminate voter fraud, reverse low-voter turnout, and the margin of error in counting votes. Even so, the potential that blockchain technology has is only beginning to be recognized. In this book, you will find accurate, detailed information that will help you understand what blockchain is, how it is currently being used, and how you can use it. Here Is A Preview Of What You'll Learn... The history of blockchain technology Other technologies spawned from blockchain The mechanics behind how blockchain works Applications for blockchain Limitations and challenges of blockchain How to profit from blockchain How to build a mining rig Much, much more! Get your copy today! Take action today and buy this book for a limited time discount of only \$15.38 Scroll up and click the buy button now!

LEARN EVERYTHING YOU NEED TO KNOW ABOUT BLOCKCHAIN AND FIND OUT HOW IT CAN IMPROVE YOUR FUTURE This is a quick and easy informational book about blockchain. Find out how it is changing business and technology to make for a better future. Also how you can make some very good money with it. Things that you will learn in this book, Bitcoin, Cryptocurrencies, Smart Contracts, History of Bitcoin, The Future of Blockchain And much more so buy your copy today!

DeFi and Yield Farming have been the most popular buzzwords among the crypto community in recent months. Some DeFi tokens can skyrocket to more than 10K USD in just a few days but drop back to near zero also in a matter of days! Besides that, people in the crypto community are talking about yield farming instead of mining nowadays. Most of you might scratch your head and wonder what the heck is that? Skeptics might argue that DeFi is merely hype, but the total value of digital assets locked in the DeFi platforms has reached an astounding \$13 billion, thus creating huge DeFi economics. Indeed, DeFi has become an important investment tool that investors cannot ignore. However, the complexity of the DeFi protocols and DeFi coins that exist today and new ones that are emerging every day at a mind-boggling speed has created a huge challenge not only for newcomers but also seasoned crypto traders. Therefore, I have written this handbook with the mission to help everyone understand DeFi and know how to maximize returns from various DeFi tools. This handbook provides a comprehensive and step by step hands-on guide on how to use all the major DeFi platforms comprising decentralized exchanges, loan, savings markets, DeFi applications and more. They include the likes of Uniswap, Sushiswap, Compound, dYdX, AAVE, YAM finance, Balancer, Bancor, MakerDAO and more. Besides that, this book also explains in detail the concepts of yield farming and how to use it to maximize returns in DeFi. In addition, this handbook also teaches you how to install and use web and mobile wallets like MetaMask and Dharma. On top of that, the book also runs through the concepts of blockchain and cryptocurrencies particularly on Bitcoin and Ethereum to help you understand decentralized money better. Happy Learning!

Blockchain Bundle Book is now on SALE: Book 1 - Blockchain for beginners Book 2 - Advanced Guide to Blockchain !!! BITCOIN IS BLOCKCHAIN !!! ----- While some people think that Bitcoin is the main focus, Blockchain is Bitcoin's legacy. ----- Blockchain is the technology behind Bitcoin, the revolutionary 'virtual currency' that's changing the way of people do business. WHY WOULD YOU READ THIS BOOK? - WELL, HERE IS YOUR ANSWER: \* Technology giants such as Intel, Microsoft, Cisco Systems, Dell already invested in learning about Blockchain. \* The world largest Banks, Financial Institutions, already created their own Cryptocurrency, using Blockchain technology. \* Fin-Tech Companies realized that Smart contracts are changing the world of doing Business, Using Blockchain platform. \* Literally, there are thousands of new start-ups investing everyday into blockchain, adopting to the technology of the future! Blockchain will revolutionize a wide variety of businesses. ----- Blockchain technology is influencing the future of doing Business, therefore instead of fall behind, take advantages now, and learn how to master Blockchain today! Communication will effect, in fact already in motion and clearly visible everywhere: \* Person to Person \* Business to Business - B2B \* Machine to Machine - M2M This book has lots of in depth information that will help you to understand the blockchain technology. ----- Detailed guide on all Blockchain attributes, and how the technology works, behind bitcoin! Book 1 - Blockchain for beginners Ultimate beginners guide to Blockchain, Step By Step Guide To Understand the Blockchain Revolution -Learn fast about the hidden economy, -Who invented the blockchain, -Who are the miners, -What is the Internet of Money In this book you will learn about: ----- \* Brief history of finance, and it's revolution - \* What triggered the birth of the Blockchain - \* Who invented the Blockchain as well Bitcoin - \* Generic understanding of Bitcoin - \* What is the distributed ledger system - \* Who are the miners and what's is their responsibility - \* Understanding Step-by-step how each block gets created - \* How Blockchain works, and why can not be hacked - \* How Blockchain benefits business purposes ===== Book 2 - Advanced Guide to Blockchain This Advanced Guide is an excellent choice to gain: \* Better understanding of what Blockchain is, \* How it improves data integrity, \* How it fundamentally changes the future of doing business, \* How it enhances data security. ----- Mastering Blockchain, covers the essentials that you need to know about this exciting technology. Mastering Blockchain preview Of What You'll Learn: \* Fundamentals of Bitcoin \* Mining Process step-by-step \* Blockchain attributes - What's new \* Advantages of Peer-to-peer network \* Hashing Fundamentals \* ASCII Encoding \* Cryptography Overview \* Digital Signatures \* Logarithm basics \* Diffie-Hellman Key Exchange \* Elliptic Curve Cryptography \* Encoding arbitrary data \* Checksum Values \* Vanity addresses \* The great Ledger and it's beauty \* Validating Values \* Vanity addresses \* Joining them to the main chain \* Platform testing using Testnet \* Understand Hardfork vs Softfork \* What is Segwit and how it fixes transaction malleability \* Understanding Lightning Network - aka the future of payment system

(Bitcoin: The Ultimate Guide to the World of Bitcoin) Grab this GREAT physical book now at a limited time discounted price! The world has always run on traditional fiat currencies, which have been backed and controlled by governments. The government can inflate or deflate the price of these currencies without any democratic involvement. This also meant a high degree of regulation and government scrutiny that led to manipulation, but then came Bitcoin. Bitcoin is a decentralized virtual currency that is not controlled by anyone, and that doesn't require a third-party intervention. It was created by a figure known as Satoshi Nakamoto in 2008. His identity is still unknown, and he vanished from the online world a few years after introducing the world to the revolutionary technology of Bitcoin. Bitcoin's value has increased over the years because of its popularity, and many people have made a lot of money from it. No central figure controls Bitcoin, but it's regulated by a peer-to-peer network that provides it with a functional base without the need of an external figure. Bitcoin is a democratic currency because it can't be influenced or manipulated by a few wealthy people for their gains and interests. Most people have heard about Bitcoin and cryptocurrencies, but there is a lot of mystery that surrounds this terminology. Therefore most people are hesitant about investing in this lucrative currency. Bitcoin has almost become a buzzword in the last few years, thanks to its growing popularity. But the important question is, how does Bitcoin function? Is it a sound investment opportunity? How can you buy Bitcoin? If you want the answer to these questions, then this is the book that you need. Bitcoin is changing the world, and it is entirely possible that in the next twenty years, it might become the currency that everyone in the world uses. Some governments, like that of Japan and Switzerland, are openly embracing it while others are strictly against its use. Bitcoin is growing every day, and those who are in the game are already making thousands of dollars from it. So, if you want to understand what the hype is all about it, you have found the right book. Order your copy of this fantastic book today!

The cryptocurrency market is a very diverse place where it is hard to find reliable information. Moreover, it is nearly impossible to find all the important facts about more than one project in one place >>>> Cryptocurrency Encyclopedia was written to solve this problem and create the first comfortable all-in-one source of knowledge for cryptocurrency investors and traders. The Cryptocurrency Encyclopedia comprehensively describes the top 100 most important cryptocurrencies — arranging them by project utility, reliability, team engagement, and fundamental and speculative value. This summary of the cryptocurrency market is sure to help any investor find prime investment opportunities. What is more, all the information are checked in terms of reliability, contain technical specifications and evaluate the community outlook. The book also details the principles of blockchain technology in an easy-to-understand form, allowing the entry to every class of investor — from beginner to an advanced "crypto hodler". The book describes the 101 most important cryptocurrencies by their function, advantages, disadvantages, team engagement, fundamental and speculative value. The projects are divided into categories as follows: ===== Classic cryptocurrencies ===== Bitcoin Litecoin Bitcoin Cash Bitcoin SV Monero Dash Ethereum Classic Dogecoin Zcash Decred Bitcoin Gold Bitcoin Diamond Bytecoin Algorand MonaCoin Energi Verge Zilliqa ===== Contracts and token platforms ===== Ethereum EOS Cardano Tron Chainlink Neo Gas Qtum EDUCare DigiByte Komodo RIF Token WAX Gram ===== Exchange-based tokens ===== Binance Coin Unus Sed Leo Huobi Token KuCoin Shares ZB Synthetix Network Token Nash Exchange Digitex Futures QASH == Cryptocurrency integration platforms == XRP Stellar NEM Newton Libra ===== Alternative blockchain Coins ===== Cosmos Ontology Ontology Gas VeChain V Systems Lisk Nano Holo Waves Icon Quant HyperCash IOST Ardo == Crypto-fiat transactions platforms == Crypto.com MCO Crypterium Pundi X Nexo Electroneum ===== Stablecoins ===== DAI USD Coin Paxos Standard True USD Stasis Euro Tether ===== All other major cryptoprojects ===== Tezos Maker HedgeTrade Basic Attention Token Ox Ravencoin Omisego ABCC Coin Augur BitTorrent KaratGold Coin BitShares Theta MaidSafeCoin Siacoin Lambda Bytom Metaverse ETP Steem Golem Enjin Coin Status Reddcoin Loopring Decentreland Civic District0x Populous

An introduction to cryptocurrencies and blockchain technology; a guide for practitioners and students. Bitcoin and blockchain enable the ownership of virtual property without the need for a central authority. Additionally, Bitcoin and other cryptocurrencies make up an entirely new class of assets that have the potential for fundamental change in the current financial system. This book offers an introduction to cryptocurrencies and blockchain technology from the perspective of monetary economics.

Reading through this book will provide you with a basic knowledge of Bitcoin, how it works and how to use it safely. This will allow you to have a base to learn further from and explore areas that may be of greater interest to you whether that may be creating new Bitcoin through mining or perhaps you prefer to invest in the crypto exchanges and make a fortune making informed decisions. Whichever you may decide, Bitcoin opens up a whole new world and one that we are destined to learn a lot about over the coming years.

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