The Internet Of Money A Collection Of Talks By Andreas M Antonopoulos Volume 1

While many books explain the how of bitcoin, The Internet of Money delves into the why of bitcoin. Acclaimed information-security expert and author of Mastering Bitcoin, Andreas M. Antonopoulos examines and contextualizes the significance of bitcoin through a series of essays spanning the exhilarating maturation of this technology. Bitcoin, a technological breakthrough quietly introduced to the world in 2008, is transforming much more than finance. Bitcoin is disrupting antiquated industries to bring financial independence to billions worldwide. In this book, Andreas explains why bitcoin is a financial and technological evolution with potential far exceeding the label -digital currency.- Andreas goes beyond exploring the technical functioning of the bitcoin network by illuminating bitcoin's philosophical, social, and historical implications. As the internet has essentially transformed how people around the world interact and has permanently impacted our lives in ways we never could have imagined, bitcoin--the internet of money--is fundamentally changing our approach to solving social, political, and economic problems through decentralized technology. ????????????????? ??????????????????????????????? ?????????1969???????????????????Daniel Kahneman??????????Amos Tversky????????? ?? ???????????????????????????……???????????????????????????????????? ????????????????? ??

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Master's Thesis from the year 2018 in the subject Economics - International Economic Relations, Cologne Business School Köln, language: English, abstract: This research has been gathered together with the collaboration of Control Expert Company, a German company dedicated to providing services to the core business of the automotive insurance industry. This research is mainly focused on the different applications that Blockchain technology offers the automotive insurance industry. Based on these applications, a process model is developed from the perspective of the service provider sector of the automotive insurance. Having the main focus in mind, this research will answer the following question: How does Blockchain technology benefit the Automotive Insurance Process? The structure of this research will lead the reader through the evolution of the Blockchain technology and its features. First, a full definition of the technology will be explained. This will be followed by the generations of Blockchain and its classification. After that some history on regards Blockchain and the digital era will be mentioned. Such as the main innovations of the digital era, the creators of the

technologies involved in Blockchain, and the main innovations within Blockchain. As the Internet of Things has become more and more popular during the last years, it is not possible to ignore the huge impact that it is having on people's daily lives. IoT represents a network of devices such as sensors, vehicles, computers and more, which interact among themselves and exchange information. Here comes a very interesting subcategory of the IoT - The Internet of People. The Internet of People describes the exchange of data through different devices but related to the people, or, in other words, the information gathered comes strictly from people. From this idea, the Internet of Money rises describing mainly how Blockchain and Bitcoin are changing the financial system. This is based on the idea

Launched in early 2018, the Lightning Network (LN) is rapidly growing in users and capacity. This second-layer payment protocol works on top of Bitcoin and other cryptocurrencies to provide near-instantaneous transactions between two parties. With this practical guide, authors Andreas M. Antonopoulos, Olaoluwa Osuntokun, and Rene Pickhardt explain how this advancement will enable the next level of scale for Bitcoin, increasing speed and privacy while reducing fees. Ideal for developers, systems architects, investors, and entrepreneurs looking to gain a better understanding of LN, this book demonstrates why experts consider LN a critical solution to Bitcoin's scalability problem. You'll learn how LN has the potential to support far more transactions than today's financial networks, ushering in an era of global micro-transactions at sub-second resolution. In several parts, this book examines: The challenges of scaling blockchain technology and why the Lightning Network was invented LN basics including wallets, nodes, and lightning payments Lightning payment channels and how they work. Routing payments by constructing paths of payment channels from sender to recipient.

including onion routing, and atomic multi-path payments Lightning developments such as eltoo, Schnorr signatures, HODL invoices, JIT routing, channel splicing and channel factories. Building applications on Lightning (Lapps)

Bitcoin is digital money, but it is much more than that. Saying that bitcoin is digital money is the same as claiming that the internet is a fancy phone. It is like saying that the Internet is reduced to using email. Money is only the first application. Bitcoin is a technology, it is a currency (an asset) and it is a completely decentralized international network of payments and exchanges. It is not supported by banks. Nor in any government.

Join the technological revolution that's taking the financial world by storm. Mastering Bitcoin is your guide through the seemingly complex world of bitcoin, providing the knowledge you need to participate in the internet of money. Whether you're building the next killer app, investing in a startup, or simply curious about the technology, this revised and expanded second edition provides essential detail to get you started. Bitcoin, the first successful decentralized digital currency, is still in its early stages and yet it's already spawned a multi-billion-dollar global economy open to anyone with the knowledge and passion to participate. Mastering Bitcoin provides the knowledge. You simply supply the passion. The second edition includes: A broad introduction of bitcoin and its underlying blockchain—ideal for non-technical users, investors, and business executives An explanation of the technical foundations of bitcoin and cryptographic currencies for developers, engineers, and software and systems architects Details of the bitcoin decentralized network, peer-to-peer architecture, transaction lifecycle, and security principles New developments such as Segregated Witness, Payment Channels, and Lightning Network A deep dive into blockchain applications, including how to combine the

building blocks offered by this platform into higher-level applications User stories, analogies, examples, and code snippets illustrating key technical concepts

this book is written to better understand internet

This encyclopedic reference provides a concise and engaging overview of the groundbreaking inventions and conceptual innovations that have shaped the field of computing, and the technology that runs the modern world. Each alphabetically-ordered entry presents a brief account of a pivotal innovation and the great minds behind it, selected from a wide range of diverse topics. Topics and features: Describes the development of Babbage's computing machines, Leibniz's binary arithmetic, Boole's symbolic logic, and Von Neumann architecture Reviews a range of historical analog and digital computers, significant mainframes and minicomputers, and pioneering home and personal computers Discusses a selection of programming languages and operating systems, along with key concepts in software engineering and commercial computing Examines the invention of the transistor, the integrated circuit, and the microprocessor Relates the history of such developments in personal computing as the mouse, the GUI, Atari video games, and Microsoft Office Surveys innovations in communications, covering mobile phones, WiFi, the Internet and World Wide Web, e-commerce, smartphones, social media, and GPS Presents

coverage of topics on artificial intelligence, the ATM, digital photography and digital music, robotics, and Wikipedia Contains self-test quizzes and a helpful glossary This enjoyable compendium will appeal to the general reader curious about the intellectual milestones that led to the digital age, as well as to the student of computer science seeking a primer on the history of their field. Dr. Gerard O'Regan is a CMMI software process improvement consultant with research interests including software quality and software process improvement, mathematical approaches to software quality, and the history of computing. He is the author of such Springer titles as World of Computing, Concise Guide to Formal Methods, Concise Guide to Software Engineering, and Guide to Discrete Mathematics.

This is the second edition of the book Token Economy originally published in June 2019. The basic structure of this second edition is the same as the first edition, with slightly updated content of existing chapters and four additional chapters: "User-Centric Identities," "Privacy Tokens," "Lending Tokens," and How to Design a Token System and more focus on the Web3. //Part one outlines the fundamental building blocks of the Web3, including the role of cryptography and user-centric digital identities. Part two explains Web3 applications like smart contracts, DAOs & tokens. The last two parts of the book focus on tokens as the

atomic unit of the Web3, explaining the properties and functions of money and outlining the emerging field of decentralized finance (DeFi) that might power a potential future digital barter economy. Use cases such as asset tokens, purpose driven tokens, BAT (Basic Attention Token), social media tokens (Steemit, Hive and Reddit), privacy tokens, and stable tokens are explored, including the role of CBDCs (Central Bank Digital Currencies) and Facebook's Libra.//Tokens - often referred to as cryptocurrencies - can represent anything from an asset to an access right, such as gold, diamonds, a fraction of a Picasso painting or an entry ticket to a concert. Tokens could also be used to reward social media contributions, incentivize the reduction of CO_2 emissions, or even ones attention for watching an ad. While it has become easy to create a token, which is collectively managed by a public Web3 infrastructure like a blockchain network, the understanding of how to apply these tokens is still vague. This book attempts to summarize existing knowledge about blockchain networks and other distributed ledgers as the backbone of the Web3, and contextualize the socio-economic implications of the Web3 applications such as smart contracts, tokens, and DAOs to the concepts of money, economics, governance and decentralized finance (DeFi).//The industry keeps referring to "Blockchain" as different from "Bitcoin," creating an artificial divide that is often misleading. There seems to be

too little understanding about the fact that Bitcoin is a blockchain network, which is (a) globally managed by people who mostly do not know each other, and (b) enabled by the consensus protocol that (c) incentivizes all network actors for their contributions with a native token. The governance rules are tied to the minting of a native blockchain token. The Bitcoin token can, therefore, be seen as the currency of a distributed Internet tribe, called the Bitcoin network, where network actors are rewarded with Bitcoins, just as the Ether is the currency of the distributed Internet tribe Ethereum network, or Sia is the native currency of the Sia network. The Bitcoin network and other distributed ledgers all represent a collectively maintained public infrastructure and are the backbone of the next generation Internet, what the crypto community refers to as the Web3. ?????????????? ?????????????????????? ?????????—??????20????? ?????????????? ??4??????????? ???????????????????????????? ??????????? ??? TCW??????????????%?????????????????????%?MSCI?????????%?????????? ?????????????????????????????? ??????????????????????????????????????? ??? ?????????????? ?? ???……?????????

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There is an enhanced level of connectivity available in modern society through the increased usage of various technological devices. Such developments have led to the integration of smart objects into the Internet of Things (IoT), an emerging paradigm in the digital age. Game Theory Solutions for the Internet of Things: Emerging Research and Opportunities examines the latest strategies for the management of IoT systems and the application of theoretical models to enhance real-world applications and improve system efficiency. Highlighting innovative algorithms and methods, as well as coverage on cloud computing, cross-domain applications, and energy control, this book is a pivotal source of information for researchers, practitioners, graduate students, professionals, and academics interested in the game theoretic solutions for IoT applications. 3??????1??? ——????????? ?????????????????????????????????

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A great cryptocurrency book for learning the terminology behind Bitcoin as well
as altcoins like Ethereum, Ripple, Cardano, Litecoin, and Stellar. Even a
seasoned crypto trader can learn new things to help them invest wisely and get
the edge to make more money. Keep up to date with the jargon behind the

Internet of Money. perfect gift for the crypto noobie in your life or as a handy reference guide.
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This is a bird's-eye view of the booming blockchain industry, with real-life stories of how the technology is currently used. Ideal for business technology leaders familiar with blockchain, this report explains how this technology might fit within your enterprise and gives you a better sense of whether you're too early, too late, or right on time. Written by Sir John Hargrave, CEO of blockchain media company Media Shower, and blockchain consultant Evan Karnoupakis, this report explains how leading financial and technology companies are investing heavily in this new Internet of Money. And while bitcoin still leads the way, the race is on for "stablecoins" pegged to traditional currencies. Divided into three sections, this report includes: Blockchain in the economy:

Understand the state of the digital asset market-bitcoin and altcoins-and how they're reshaping the world economy. Blockchain in the enterprise: Learn where blockchain adoption stands among industries and get hype-free snapshots of early use cases. How to prepare: Explore practical recommendations for how corporate technology leaders can best prepare for entering the new world of blockchain.

"The Internet of Money Volume Two: a collection of talks" is the spectacular sequel to the cult classic and best seller "The Internet of Money Volume One: a collection of talks" by Andreas M. Antonopoulos. Volume Two contains 11 more of his most inspiring and thought-provoking talks, including: Introduction to Bitcoin; Blockchain vs Bullshit; Fake News, Fake Money; Currency Wars; Bubble Boy and the Sewer Rat; Rocket Science and Ethereum's Killer App; and many more. Volume Two also includes an all-new frequently asked questions section! In 2013, Andreas M. Antonopoulos started publicly speaking about bitcoin and quickly became one of the world's most sought-after speakers in the industry. To date, he has delivered more than 75, TED-style talks in venues ranging from the Henry Ford Museum in the United States to packed-out Bitcoin Meetups around the world including Brazil, the Czech Republic, and New Zealand, and every talk is completely different. In these performances, Antonopoulos walks onto the stage and delivers a live, unscripted talk. Without a deck in sight, he unleashes his latest insights into the lightning-fast changes surrounding bitcoin. Combining the knowledge of one of the world's leading blockchain technologists, with

cultural context, comedy, and the flair of a performance artist, Antonopoulos conveys an up-to-the-second understanding of bitcoin to live audiences worldwide. Many of these talks were so visionary, their content so educational, that they were curated and refined into a book form. On 7 September 2016, The Internet of Money Volume One was launched on The Joe Rogan Experience podcast (the interview has since been viewed more than 300,000 times). With its genesis in the lived, human experience, The Internet of Moneyoffered something that was desperately needed: an explanation of the philosophy, economics, politics, poetics, and technologies of bitcoin and open blockchains set within a broad historical context and using clear, simple language that delighted general audiences and bitcoin enthusiasts alike. During its first year, Volume One quickly became a hit in the global crypto-currency community-appealing to audiences from fields as diverse as the arts, sciences, and humanities. As one reader wrote: "It provides a uniquely accessible take on a mind-bendingly abstract system." The Internet of Money Volume Two: a collection of talks builds on that momentum and offers readers an opportunity to experience more these inspiring and thought-provoking talks in print. It also includes a bonus question and answer section, where Andreas answers some of the most frequently asked questions from audience members during his worldwide tour. Volume Two is a sequel that rivals, even exceeds, the first, in content, scope, and vision. These talks are intellectual fire-starters you won't want to miss. Make this book part of your collection and see why Andreas M. Antonopoulos is

considered the most powerful and engaging voice in crypto-currency and blockchain. *** 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, Do you want to understand better the technology of the future? Do you want to know why every big company has began to invest in Blockchain? Do you want to know more about the future of money? If your answer is yes for any of the above questions, *** THIS BOOK IS FOR YOU! *** 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

In recent years, the presence of ubiquitous computing has increasingly integrated into the lives of people in modern society. As these technologies become more pervasive, new opportunities open for making citizens' environments more comfortable, convenient, and efficient. Enriching Urban Spaces with Ambient Computing, the Internet of Things, and Smart City Design is a pivotal reference source for the latest scholarly material on the interaction between people and computing systems in contemporary society, showcasing how ubiquitous computing influences and shapes

urban environments. Highlighting the impacts of these emerging technologies from an interdisciplinary perspective, this book is ideally designed for professionals, researchers, academicians, and practitioners interested in the influential state of pervasive computing within urban contexts.

Through the lens of culture, The Internet of Elsewhere looks at the role of the Internet as a catalyst in transforming communications, politics, and economics. Cyrus Farivar explores the Internet's history and effects in four distinct and, to some, surprising societies—Iran, Estonia, South Korea, and Senegal. He profiles Web pioneers in these countries and, at the same time, surveys the environments in which they each work. After all, contends Farivar, despite California's great success in creating the Internet and spawning companies like Apple and Google, in some areas the United States is still years behind other nations. Surprised? You won't be for long as Farivar proves there are reasons that: Skype was invented in Estonia—the same country that developed a digital ID system and e-voting; Iran was the first country in the world to arrest a blogger, in 2003; South Korea is the most wired country on the planet, with faster and less expensive broadband than anywhere in the United States; Senegal may be one of sub-Saharan Africa's best chances for greater Internet access. The Internet of Elsewhere brings forth a new complex and modern understanding of how the Internet spreads globally, with both good and bad effects.

Traditional Chinese edition of The Shallows: What the Internet Is Doing to Our Brains. A

discussion of a controversial topic of how the Internet dumb us down. Finalist for the 2011 Pulitzer Prize in General Nonfiction. In Traditional Chinese. Distributed by Tsai Fong Books, Inc.

Cryptocurrency is gaining momentum as a store of value. The underlying technology, the blockchain, is still in its infancy and has a highly anticipated future for transparency and trust in our modern economy. Our first book in the series delves into the terminology to help you get started with talking the talk.

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Review?

Take your idea from concept to production with this unique guide Whether it's called physical computing, ubiquitous computing, or the Internet of Things, it's a hot topic in technology: how to channel your inner Steve Jobs and successfully combine hardware, embedded software, web services, electronics, and cool design to create cutting-edge devices that are fun, interactive, and practical. If you'd like to create the next must-have product, this unique book is the perfect place to start. Both a creative and practical primer, it explores the platforms you can use to develop hardware or software, discusses design concepts that will make your products eye-catching and appealing, and shows you ways to scale up from a single prototype to mass production. Helps software engineers, web designers, product designers, and electronics engineers start designing products using the Internet-of-Things approach Explains how to combine sensors, servos, robotics, Arduino chips, and more with various networks or the Internet, to create interactive, cutting-edge devices Provides an overview of the necessary steps to take your idea from concept through production If you'd like to design for the future, Designing the Internet of Things is a great place to start.

As innovators continue to explore and create new developments within the fields of artificial intelligence and computer science, subfields such as machine learning and the internet of things (IoT) have emerged. Now, the internet of everything (IoE), foreseen as a cohesive and intelligent connection of people, processes, data, and things, is theorized to make internet connections more valuable by converting information into wise actions that create unprecedented capabilities, richer experiences, and economic opportunities to all players in the market. Harnessing the Internet of Everything (IoE) for Accelerated Innovation Opportunities

discusses the theoretical, design, evaluation, implementation, and use of innovative technologies within the fields of IoE, machine learning, and IoT. Featuring research on topics such as low-power electronics, mobile technology, and artificial intelligence, this book is ideally designed for computer engineers, software developers, investigators, advanced-level students, professors, and professionals seeking coverage on the various contemporary theories, technologies, and tools in IoE engineering.

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Ripley?????????????The Smartest Kids in the World???
???David Shenk????????????The Genius in All of Us???

Read This Book If you are a regular internet user and you want to limit your data usage and save huge money, then this book is for you. This book "How To Browse The Internet With Less Data And Save Huge Money" was written to enlighten you on how to browse the internet without wasting their money. The information contained in this book will teach you how to save a huge amount of money while using the internet as you desire. Virtually everything in the world of today is going digital, and almost everyone browses the internet daily. The concerned area of the use of the internet is the amount of money people spend per day, week, and month just to browse the internet. It is quite exorbitant. This book contains the tips and ideas you can apply while using the internet so you don't spend more than you should on internet subscriptions. I advise you to gently read this book without any rush so you can be a beneficiary of the knowledge contained in this book. You will not waste your money anymore after reading this book. Read this book.

All the major players are getting onboard with Blockchain, a new type of decentralized database that is Bitcoin's best innovation yet. Santander are checking it out, as are Deutsche Bank. Heck, even the UK government has been sniffing around it. But most importantly - so are your rivals. Which makes it all the more imperative that YOU get onboard, too. Blockchain isn't the easiest piece of tech to understand. But because it will eventually go mainstream, you need to prepare yourself for the Blockchain boom by learning what it's all about and how to use it now. In this book, we simplify the concept of the Blockchain. We also: -Explain where it

originated from -Explain why it's here -Explain what it can be used for -Discuss the core advantages and disadvantages -Take a look at a fascinating insight into the future of Blockchain and lots more! This book is for beginners and those who know a fair bit about Blockchain. Stuffed with useful info and actionable tips, it will ground you and prepare you for a better way of using your databases from now on. It's time to take a step towards the future. We live in a behavior economy, an environment in which people no longer engage with companies just by purchasing things, but they seek engagement with services that allow them to behave, to leave a mark, and to participate in the community of others. The economic model promoted by the behavior economy is a model where behavior is the only goal of our actions, and where intrinsic motivation is the key to participation, engagement, and the satisfaction of multiple dimensions of value. Value Creation and the Internet of Things describes value delivery and consumption, and the mechanisms by which new value is captured and created, in enterprises dedicated to competing and prospering in this new environment. This book is significant in the context of the Internet of Things becoming mainstream, forcing organizations to re-examine their value creation methodologies in light of new consumer behavior and expectations. The Internet of Things will reframe the existence of the ones enriched by it. It will do so not because it can, but because our motivation will demand it. This is a book about reframing reality for new and incumbent organizations. The reality to reframe is not an imaginary one, but the immediate reality in which one operates: the behavior economy. In this Book, you will have the concepts and fundamentals about this incredible and innovative currency called Bitcoin. Many are already saying that it is the internet of money. You will know the fundamentals and terms of the Cryptocurrencies world, know its origin, what it is for, and

how to make gains, profits, and how to earn income from it. You will learn what is mining in the cloud, Faucets and Satoshi and in the second edition a chapter on the operation of Blockchain technology, among other resources and concepts and ways to win many bitcoins. and even more special chapter of how to make bitcoin trader, buy and sell and win in the swings of the market, exclusive, simple and easy to negotiate and win. In addition to a special chapter to introduce GPU mining in video cards, mining Altcoins type coins is the fever of the moment and is growing in the market. Do not stand back !, from this heated market that explodes in innovations every day. Get into the future of digital coins by mining, joining and winning many Cryptocurrencies today.

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This book is a multi-disciplinary effort that involves world-wide experts from diverse fields, such as artificial intelligence, human computer interaction, information technology, data mining, statistics, adaptive user interfaces, decision support systems, marketing, and consumer behavior. It comprehensively covers the topic of recommender systems, which provide personalized recommendations of items or services to the new users based on their past behavior. Recommender system methods have been adapted to diverse applications including social networking, movie recommendation, query log mining, news recommendations, and computational advertising. This book synthesizes both fundamental and advanced topics of a research area that has now reached maturity. Recommendations in agricultural or healthcare domains and contexts, the context of a recommendation can be viewed as important side

information that affects the recommendation goals. Different types of context such as temporal data, spatial data, social data, tagging data, and trustworthiness are explored. This book illustrates how this technology can support the user in decision-making, planning and purchasing processes in agricultural & healthcare sectors.

In this book you'll learn a wealth of hints and tips, that will bring you wealth, so that you earn an income passively Passive Income is full of real-life examples for people who want passive income, proven techniques of that have worked for thousands of people just like you. There are numerous techniques that you can take on board from using Amazon, FBA, Freelancers, online start-ups, trading, kindle publishing, and online courses. There are hundreds of ways to make online, but only a select few that allow you to make money without lifting a finger. There is surely bound to be one of these that appeal to you, and maybe more. The more do, the more income streams you'll have coming in. How this book will work for you? Social media is near the top of what determines your success or failure today. Social Media has evolved so rapidly and it has changed how business and the way the world functions today. Social media is now at the center stage of how businesses run and how they market their products and services. No matter how big or small your business is having an online presence in the various social media platforms is necessary to succeed in today's highly competitive marketplace. You have heard the term "making money while you sleep" that is the foundational concept of passive income. Well, if you're wanting to create a passive income, the likelihood, is that you're wanting to do this as soon as possible, and without falling into any pitfalls. This book will take hours and hours of previous reading from leading experts in the field, which I have done for you; and pack it into this handy easy to read beginner's guide, saving you money, and perhaps even more

importantly valuable time. Also in this book I will share many of the best online opportunities i have come across that have proven to be effective for me personally in growing my income substantially in just a few short years. Passive income is making money when you are doing other things - hanging out with your family and friends, relaxing by the pool, working out or sleeping! Build your own money machine with multiple passive income streams!!

While many books explain the 'how' of Bitcoin, The Internet of Money series delves into the 'why' of Bitcoin. Following the world-wide success of Volume One and Volume Two, this third installment contains 12 of his most inspiring and thought-provoking talks over the past two years, including: Universal Access to Basic FinanceMeasuring Success: Price or PrincipleEscaping the Global Banking CartelLibre Not LibraUnstoppable Code: The Difference Between Can't and Won'tAround the world, governments and corporations are increasingly pursuing a reconstruction of money as a system-of-control and surveillance machine. Despite the emergence of an interconnected global society and economy through the decades-long expansion of the internet, the trajectory of these bureaucratic policies foreshadows dire consequences for financial inclusion and independence.Andreas contextualizes the significance of Bitcoin and open blockchains amid these socio-political and economic shifts: What if money could be created without an authority? Are corporate coins the first step towards techno neo-feudalism? Is the real "darknet" run by state intelligence agencies? What if everyone could have a Swiss bank in their pocket? Can we build digital communities resistant to gentrification?In 2013, Andreas M. Antonopoulos started publicly speaking about Bitcoin and quickly became one of the world's most sought-after speakers in the industry. He has delivered dozens of unique TED-style talks in venues ranging from the Henry Ford Museum to booked-

out meetups in the Czech Republic and Argentina.In 2014, Antonopoulos authored the groundbreaking book, Mastering Bitcoin (O'Reilly Media), widely considered to be the best technical guide ever written about the technology. On 7 September 2016, Andreas launched his second book, The Internet of Money Volume One, on The Joe Rogan Experience podcast (the interview has since been viewed more than 300,000 times).The Internet of Money offered something that was desperately needed: an explanation of the philosophy, economics, politics, and poetics behind this technology.Make this book part of your collection and see why the internet of money will continue to transform the world and the internet itself

What is money? The question is simple, but the answer is not. Pulling back the curtain on ideas at the heart of the modern monetary renaissance, Magic Internet Money takes you on a timely journey through the intertwined worlds of money and Bitcoin. Discussing a variety of related topics - such as banking, cryptography, economics, and governance - in plain language, this illuminating tale examines many common assumptions about money, challenging readers to re-think its role in society. Packed with vivid imagery and engaging descriptions, this book is as entertaining as it is insightful, shattering popular misconceptions and unraveling the promise of sound money - and in particular, Bitcoin - to usher in a brighter future for all of us.

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