Ripple Wallet

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Mastering Ethereum And Blockchain - Adidas Wilson
According to some, the idea of Ethereum was born in 2009, when Bitcoin became the first practical solution of decentralization. Undoubtedly, the success of Blockchain greatly influenced Vitalik Buterin, the man behind Ethereum. However, 2012 would be a more particular date. That is when Vitalik left the University of Waterloo to travel the world while participating in various cryptocurrency innovations. While on this trip, Buterin conceived the Ethereum idea; a crypto economically secured platform for creating any kind of decentralized application. After that, Vitalik started drafting the Ethereum Whitepaper. The document justified the idea of a new crypto technology, stated its main principles, and possible applications. The whitepaper was published in 2013, and a month later, Buterin announced the beginning of Ethereum project during the Bitcointalk forum. In his post, Vitalik said that he was working with Jeffrey Wilcke and Dr. Gavin Wood as principle core developers. Wood took the main part in Ethereum creation after Vitalik. His Yellow Paper (the formal specification of Ethereum Virtual Machine) was published in April 2014. Coding its very first practical implementation in seven programming languages, this was the development of the first prototype of Ethereum platform. Just like Ethereum, Bitcoin is based on Blockchain technology, but this means nothing if it is not backed by the most powerful network in history. Investors channeled millions of dollars into Bitcoin, using the money on trading, mining equipment, and technologies. Launching a network like that demands the same amount (or more) of effort. To kick-start a group of investors, miners, and developers, the Ethereum foundation chose to carry out a pre-sale of more than 60M digital tokens (Ethers). The campaign ended up being a major success. Table of Contents Introduction 1.What Is Ethereum? 2.Automation and Ledgers 3.Understanding Cryptocurrency 4.Ethereum Wallets 5.Mining Ethereum 6.Blockchain 7.Ethereum Smart Contracts 8.Ethereum Scaling 9.Understanding Blockchain Technology 10. Public and Permissioned Blockchains 11. Blockchain and the Future of Artificial Intelligence 12. Distributed Ledger 13. Blockchain and Online Fraud 14. The Key to the Future 15. Concerns and Limitations of Blockchain 16. How to Execute Bitcoin Transactions 17. How to Buy Bitcoin in the UK 18. Understanding Public and Permissioned Blockchains 19. Ethereum Mining Rig 20. Paper Bitcoin Wallet 21. Buying Ethereum 22. Mining Altcoins 23. Buying Bitcoin Anonymously 24. Leading Cryptocurrency Options 25. "Crypto Kitties" and Ethereum Blockchain 26. Ethereum Wallets Bonus* 27. Understanding Ripple and its Benefits 28. Steps to Buying Ripple 29. The Best XRP Wallets 30. Einsteinium 31. Beginner's Guide to Buying NEM (XEM)

Cryptocurrency Secrets - Karla Max 2017-08-02
I'm sure many of you are curious of this so called "21st-century money of the future and due to its increasing recognition and security, the cryptocurrency market looks bright ahead. By the end of this e-book, you'll certainly know more about cryptocurrency than most people out there. It will show you how to grow and invest your money with cryptocurrency.

Ripple Quick Start Guide - Febin John James 2018-12-31
Learn to work with XRP and build applications on Ripple's blockchain Key Features Learn to use Ripple's decentralized system for transfering digital assets globally A simpilfied and shortened learning curve to understand the Ripple innovation and Blockchain Takes a hands-on approach to work with XRP - Ripple's native currency Book Description This book starts by giving you an understanding of the basics of blockchain and the Ripple protocol. You will then get some hands-on experience of working with XRP. You will learn how to set up a Ripple wallet and see how seamlessly you can transfer money abroad. You will learn about different types of wallets through which you can store and transact XRP, along with the security precautions you need to take to keep your money safe. Since Ripple is currency agnostic, it can enable

the transfer of value in USD, EUR, and any other currency. You can even transfer digital assets using Ripple. You will see how you can pay an international merchant with their own native currency and how Ripple can exchange it on the fly. Once you understand the applications of Ripple, you will learn how to create a conditionally-held escrow using the Ripple API, and how to send and cash checks. Finally, you will also understand the common misconceptions people have about Ripple and discover the potential risks you must consider before making investment decisions. By the end of this book, you will have a solid foundation for working with Ripple's blockchain. Using it, you will be able to solve problems caused by traditional systems in your respective industry. What you will learn Understand the fundamentals of blockchain and Ripple Learn how to choose a Ripple wallet Set up a Ripple wallet to send and receive XRP Learn how to protect your XRP Understand the applications of Ripple Learn how to work with the Ripple API Learn how to build applications on check and escrow features of Ripple Who this book is for This book is for anyone interested in getting their hands on Ripple technology and learn where it can be used to gain competitive advantages in their respective fields. For most parts of the book, you need not have any pre-requisite knowledge. However, you need to have basic background of JavaScript to write an escrow.

Practical Cyber Forensics - Niranjan Reddy 2019-07-16
Become an effective cyber forensics investigator and gain a collection of practical, efficient techniques to get the job done. Diving straight into a discussion of anti-forensic techniques, this book shows you the many ways to effectively detect them. Now that you know what you are looking for, you'll shift your focus to network forensics, where you cover the various tools available to make your network forensics process less complicated. Following this, you will work with cloud and mobile forensic techniques by considering the concept of forensics as a service (FaSS), giving you cutting-edge skills that will future-proof your career. Building on this, you will learn the process of breaking down malware attacks, web attacks, and email scams with case studies to give you a clearer view of the techniques to be followed. Another tricky technique is SSD forensics, so the author covers this in detail to give you the alternative analysis techniques you'll need. To keep you up to speed on contemporary forensics, Practical Cyber Forensics includes a chapter on Bitcoin forensics, where key crypto-currency forensic techniques will be shared. Finally, you will see how to prepare accurate investigative reports. What You Will LearnCarry out forensic investigation on Windows, Linux, and macOS systems Detect and counter anti-forensic techniques Deploy network, cloud, and mobile forensics Investigate web and malware attacks Write efficient investigative reports Who This Book Is For Intermediate infosec professionals looking for a practical approach to investigative cyber forensics techniques.

Blockchain Technology: Platforms, Tools and Use Cases - 2018-08-21
Blockchain Technology: Platforms, Tools and Use Cases, Volume 111, the latest release in the Advances in Computers series published since 1960, presents detailed coverage of innovations in computer hardware, software, theory, design and applications. In addition, it provides contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow. This volume has 8 Chapters that discuss the various aspects of Blockchain technology. Provides in-depth surveys and tutorials on new computer technology, with this release focusing on blockchain Presents well-known authors and researchers in the field Contains extensive bibliographies with most chapters Includes volumes that are devoted to single themes or subfields of computer science

BLOCKCHAIN TECHNOLOGY EXPLAINED 2021 - Warren Larsen 2021-01-24
Have you heard about Cryptocurrency or Blockchain Technology, but you are still vague about what they are and how they work? Are you ready to

get your piece of it? Then this book is for you!

The Bitcoin Saga - Rachna Singh 2019-04-18
'The Bitcoin Saga: A Mixed Montage' is an exciting story about the birth and growth of bitcoin and the blockchain technology underpinning it. The book takes the untutored reader on a thrilling rollercoaster ride through the complexities and myriad facets of cryptocurrencies. The sub-prime crisis of 2008 and the Cypherpunk movement sets the stage for the advent of the mysterious Satoshi Nakamoto and the release of the first cache of bitcoins. The narrative takes on a Houdini like magical quality as it unravels the skeins of the Dark Web and the secret of the Silk Road. The story of the Mt Gox heist and Nostradamus like prophecies of bitcoin doom add a generous dollop of intrigue to the crypto story. The cryptocurrency regulatory-tax tales of countries like USA, Canada, Japan, Australia, China, India etc give the narrative an intellectual slant. The bitcoin saga ends on an introspective note. The blockchain technology has enormous power to change the world. Whether it will be a benevolent Titan or a Frankenstein monster, only time can tell.

Blockchain: Uncovering Blockchain Technology, Cryptocurrencies, Bitcoin and the Future of Money - Alan Wright 2017-11-13
The Blockchain revolution has arrived and is here to stay! Remember how fast smart phones evolved and these days if you do not have one you feel you arer missing out? Blockchain technology which fuels cryptocurrency is a revolution at the same level as smart phones once was! Did you know that a $100 investment in a cryptocurrency could have made you over $400,000? This book Blockchain: is an in-depth guide on blockchain technology and cryptocurrency (including bitcoin). You will be amazed what is uncovered in this book! Discover all there is to know about the Blockchain revolution! Like many, as Bitcoin rose to prominence, I decided to stay on the sidelines. Within a short time, this one cryptocurrency climbed in value to new highs each and every month. I would look at how much a single Bitcoin was trading for and think to myself: "I wish I had invested earlier." Two years ago, I did some research and concluded that there is still money to be made. Today and in the year 2017, I'm proud to say that there is still a lot of profit left on the table for those that wish to enter the digital economy. The intention of this book is to give you a summary on the world of cryptocurrencies and to provide you with all of the basic information that you need to get invested and be able to provide a better economic future for you and your family. We are the precipice of a revolution in the way the world treats the monetary policy as a whole. There will be rapid changes in the coming years, and you will want to be an early adopter of what is sure to be a great source of income for the few that decide to learn about the digital economy and get a head start. Continue reading and you will discover the secret underground economy arising in the form of cryptocurrencies. The technology might seem complicated; it might appear out of your area of expertise, but the truth is that this niche market is not that difficult to understand, and with my explanations you will have a clear picture of how the digital economy works today, how to profit from it, and where it is going in the future. In This Book You Will Find: An explanation of Blockchain technology, designed for beginners and written by an expert Tips and strategies to earn real income through Blockchain backed currencies A guide designed around the concept of teaching others how to realize profits from cryptocurrencies A list of the best currencies to invest in, with advice about where to start and how to make the greatest possible profit A detailed explanation of how to create a mining rig, along with everything you need to know about the hardware and components, including the associated costs.

Ledger Nano S Bitcoin Hardware Wallet: Learning the Essentials - Dale Michelson 2017-12-21
As the trend in Cryptocurrency ignites and continues to grow, investors in the market have created more ways of creatively securing these currencies and their data. Among the primary creations is the Wallet; the latest of which is the Ledger Nano S. This wallet was designed to store hardware for Cryptocurrency such as Bitcoin and Ethereum. Since its release to the public, the reviews on the newest piece of technology have been numerous; lauding its durability, convenience and secure functionality. The Ledger Nano S wallet offers users a number of conveniences. Principal among these is the ability to utilize the device's display to verify and monitor transactions. The Ledger Nano S is also designed to secure all its content; allowing access only through the use of a PIN. Users will also be able to enjoy comfort in the knowledge that account information is backed up on an in-built recovery sheet.
Practical Java Programming for IoT, AI, and Blockchain Perry Xiao 2019-07-02

Learn practical uses for some of the hottest tech applications trending among technology professionals We are living in an era of digital revolution. On the horizon, many emerging digital technologies are being developed at a breathtaking speed. Whether we like it or not, whether we are ready or not, digital technologies are going to penetrate more and more, deeper and deeper, into every aspect of our lives. This is going to fundamentally change how we live, how we work, and how we socialize. Java, as a modern high-level programming language, is an excellent tool for helping us to learn these digital technologies, as well as to develop digital applications, such as IoT, AI, Cybersecurity, Blockchain and more. Practical Java Programming uses Java as a tool to help you learn these new digital technologies and to be better prepared for the future changes. Gives you a brief overview for getting started with Java Programming Dives into how you can apply your new knowledge to some of the biggest trending applications today Helps you understand how to program Java to interact with operating systems, networking, and mobile applications Shows you how Java can be used in trending tech applications such as IoT (Internet of Things), AI (Artificial Intelligence), Cybersecurity, and Blockchain Get ready to find out firsthand how Java can be used for connected home devices, healthcare, the cloud, and all the hottest tech applications.

Blockchain Fundamentals for Web 3.0 - Mary C. Lacity 2022-08-08
Our book explains the movement to establish online trust through the decentralization of value, identity, and data ownership. This movement is part of 'Web 3.0', the idea that individuals rather than institutions will control and benefit from online social and economic activities. Blockchain technologies are the digital infrastructure for Web 3.0. While there are many books on blockchains, crypto, and digital assets, we focus on blockchain applications for Web 3.0. Our target audience is students, professionals, and managers who want to learn about the overall Web 3.0 landscape—the investments, the size of markets, major players, and the global reach—as well as the economic and social value of applications. We present applications that use Web 3.0 technologies to unlock value in DeFi, NFTs, supply chains, media, identity, credentials, metaverses, and more. Readers will learn about the underlying technologies, the maturity of Web 3.0 today, and the future of the space from thought-leaders. This textbook is used by undergraduate and graduate Blockchain Fundamentals courses at the University of Arkansas, the University of Wyoming, and other universities around the world. Professors interested in adopting this book for instructional purposes are welcome to contact the authors for supporting instructional materials.
Ripple Effects Pam Tebow 2019
Discover the God-inspired difference only you can make in the world . . . using the key you never knew you had. Tim Tebow credits his mom with being the key to his success--but Pam never expected that she would be known on a national stage. For most of her life, she was serving quietly and faithfully as a wife and a mom--choosing life for her child in the face of medical risks, answering the Lord's call to mission work in the Philippines, and homeschooling before anyone knew what the word meant. But all along the way, her experiences--and her consistent, everyday choices to follow the Lord and to serve wherever He placed her--were creating unexpected ripples of influence throughout her family, her community, and her world. And they would end up extending far beyond anything she ever imagined. Pam believes that every one of us can be influential--and that deep within a woman's heart is the desire to use her influence for good. In Ripple Effects, Pam uncovers and explores the miraculous motivating power of influence we can have on this generation and the next, no matter where we are planted in life. Whether we are in the midst of endless diaper changes, climbing up the corporate ladder, or simply doing our best to live, love, and serve well each day, Pam will encourage us to maximize our God-given opportunities for influence--and watch how far the ripples will spread.
Innovative Finance for Technological Progress - Farhad Taghizadeh-Hesary 2022-12-28
Innovative businesses and startups contribute to job creation, economic growth, and technological advancement in most countries. Finance helps nurture innovative firms like startups. Unfortunately, most startups and innovative projects cannot secure finance through the usual and conventional methods. This book goes beyond traditional financing to explore innovative ways to help finance startups and novel businesses. The book covers institutional innovation, innovation in products and processes, and the recent progress in financial innovations in various countries through empirical and case studies. It gives an in-depth look at regulatory, policy frameworks, and risk assessments for financial innovations. It also assesses the role of various innovations, including

Fintech, machine learning, big data, scoring models, credit databases, digital platforms, credit guarantees in funding startups, and novel technologies. This book offers valuable insights into how policymakers can nurture a more conducive ecosystem for startups and technologies through innovative finance.

Blockchain For Dummies - Tiana Laurence 2017-05-01
Find out what Blockchain is, how it works, and what it can do for you Blockchain is the technology behind Bitcoin, the revolutionary 'virtual currency' that's changing the way people do business. While Bitcoin has enjoyed some well-deserved hype, Blockchain may be Bitcoin's most vital legacy. Blockchain For Dummies is the ideal starting place for business pros looking to gain a better understanding of what Blockchain is, how it can improve the integrity of their data, and how it can work to fundamentally change their business and enhance their data security. Blockchain For Dummies covers the essential things you need to know about this exciting technology's promise of revolutionizing financial transactions, data security, and information integrity. The book covers the technologies behind Blockchain, introduces a variety of existing Blockchain solutions, and even walks you through creating a small but working Blockchain-based application. Blockchain holds the promise to revolutionize a wide variety of businesses. Get in the know about Blockchain now with Blockchain For Dummies and be ready to make the changes to business that your colleagues and competitors will later wish they'd done. Discover ten ways Blockchain can change business Find out how to apply a Blockchain solution See how to make data more secure Learn how to work with vendors Filled with vital information and tips on how this paradigm-changing technology can transform your business for the better, this book will not only show you Blockchain's full potential, but your own as well!

Pond Life - Jon Hammond 2006-07-11
Pond Life is a straightforward, no-nonsense guide to improving the way you communicate and interact with other people. Inside you will find a totally original approach to solving many of the most frequently made communication gaffs and blunders. Pond Life will help you boost your confidence and show you how to present yourself in a way you never thought possible. Why Pond Life? Because every time you communicate, you start a ripple effect. Too often we sell ourselves short because we worry about being caught 'on the hop', let opportunities slip through our fingers or just plain send out the wrong signals. So come on in, the water's warm… Discover your personal style Pick up lots of ideas guaranteed to enhance your day-to-day communication skills Stop your audience mentally 'hopping away' Discover the power of passion in influencing people around you Dip a toe and give your communication skills a splash of magic. Pond Life will help you to impress your colleagues and friends with simple, easy-to-learn and amusing lessons that you can use again and again to create that all-important ripple effect.

Cryptocurrency - Abraham K. White 2017-10-16
Lots of investment opportunities have come and gone. Now is the time for cryptocurrencies, so do not miss the boat. These currencies have a market cap of over $100 billion! This book is packed with research and references so that you can make an informed decision about these cryptocurrencies Here are the topics that are included in the book: Mining, Investing and Trading Cryptocurrencies Bitcoin Ethereum Understanding Blockchain Understanding Wallets and the digital marketplace Litecoin Dash Ripple Emercoin Putincoin Emercoin Putincoin Auroracoin Zcash Gridcoin Iota Digibyte Dogecoin Peercoin Nxt Monero Ybcoin And details about various other cryptocurrencies. If you want to learn more about cryptocurrencies and whether the opportunity is worth it, then this book will definitely help you make an informed decision!

Unifying Themes in Complex Systems X - Dan Braha 2021-06-14
The International Conference on Complex Systems (ICCS) offers a unique interdisciplinary venue for researchers from the physical and biological sciences, social sciences, psychology and cognitive science, engineering, medicine, human systems, and global systems. This proceedings volume gathers selected papers from the conference. The New England Complex Systems Institute (NECSI) has been instrumental in the development of complex systems science and its applications. NECSI pursues research, education, knowledge dissemination, and community development efforts around the world to promote the study of complex systems and its application for the benefit of society. NECSI hosts the International Conference on Complex Systems and publishes the NECSI Book.

Bitcoin - Mark Trainston 2019-11-05
You've come to the right place! This is a 3-book bundle. Book 1: The

bitcoin buzz has actually exploded and it's still an excellent chance to invest in or purchase cryptocurrencies. For how long it will last, no one understands. However, if you understand what you're doing, you can absolutely increase your earnings. This book exists to direct you to make the right choices. It focuses particularly on the business side of it, and whether you can make a return on a financial investment. Book 2: Individuals have actually been discussing it for a while now. They used to state that it's a fraud, it's for geeks, or it will vanish in a year or more. Well, now a few of those doubters have actually signed up with the mining and trading game themselves. And the unfortunate thing is: Many individuals point out all the get-rich-quick elements of a routine discussion, however none of those gossipers have the mind to do something about it and begin reading more about it. That's due to the fact that they do not understand how to do it. If you invest, you constantly need more understanding, otherwise you're simply throwing your cash at the wall. So, to assist you on your journey to comprehend the increase of this phenomenon, this book has been created. Book 3: Bitcoin has actually made many individuals abundant. Still, a few of those very individuals encourage you not to purchase bitcoin. A few of them have important recommendations. Others just share their stories and let you draw your own conclusions. What is a secret they share? Did they simply get in at the correct time, or is it still possible to do the exact same thing later? Why, if it is such a great chance, isn't everybody doing it? Well, the truth is, some are, but it makes you wonder… are the others merely scared, or is there really more to it?

Ripple and Stablecoins: Building Banks of Tomorrow - Debajani Mohanty 2019-09-17
Step-by-step guide to learn Ripple and explore $155 trillion+ market on international remittance DESCRIPTION The book is written for all IT professionals. It starts with the loopholes existing in the banking as well as payment industry, especially in the international remittance space, that have led to the invention of Bitcoin, a Blockchain product, followed by Ethereum, and finally Ripple. The book focuses on Ripple's architecture and the different open source and enterprise products offered by Ripple, which have been widely adopted by the global payment industry today. For developers, there are adequate examples covering Ripple's development APIs with different features such as instant payment, partial payment, escrow, checks, and micropayment. In later chapters, the book reviews different use cases on money market, e-auction, trade finance, swaps, etc., which will help you greatly to use Ripple and create new business models for international trading. In last few chapters, the book focuses on some of the leading Stablecoins such as JPM Coin, Libra, and Tether that are threatening to disrupt the finance industry. Use cases on tokenization and Stablecoins are discussed, especially in Islamic banking, which is an area less travelled by industry leaders. Finally, the book elaborates how Ripple has invaded the global market and lists the major players in this space so far. KEY FEATURES ● Know the inefficiencies of banks in international remittance and how Ripple can help ● Learn Ripple's architecture and its product offerings such as xCurrent, xRapid, and xVia ● Acquire development skills on Ripple's XRP ledger ● Understand and apply all the features of XRP ledger, such as direct and partial payments, escrows, checks, micropayments, and fees ● Learn to integrate XRP ledger with your traditional and Blockchain-based solution in trade finance, e-auction, money market, swaps, and more ● Learn operation of Stablecoins and how to implement them in Islamic banking ● Know the wide spectrum of acceptance of Ripple across the globe WHAT WILL YOU LEARN By the end of the book, readers will have enough information on the right usage of Ripple to create value for their business models by eliminating age-old, lengthy, expensive payment channels with frictionless commerce for smoother execution of business processes. Business scenarios and solutions are provided, along with flowcharts, diagrams, and sample codes, that stakeholders can refer to and further enhance, as per their respective business need, and deploy them in live projects. The best and unique part of the book is that all the examples are written in Java, which most readers understand. WHO THIS BOOK IS FOR Influencers, customers, decision makers, or developers — this book would be very useful for any reader who is eager to learn the industry's vision on Ripple, or the use cases that can benefit from Ripple and crypto adoption, or wish to develop applications connected to the rippled server for upgrading their payment mechanism. Table of Contents 1 – INTRODUCTION 2 – RIPPLE ARCHITECTURE 3 – DEVELOPMENT WITH RIPPLENET AND XRP 4 - USE CASE: MICROPAYMENTS 5 - USE CASE: INSTANT SECURITY SETTLEMENT IN STOCK MARKET 6 – USE CASE: SETTLEMENT FOR INTRADAY

TRADING IN MONEY MARKET 7 - USE CASE: DERIVATIVES AND SWAPS 8 – TRADE FINANCE 9 - STABLECOINS 10 - USE CASE: ISLAMIC BANKING 11 – BANKS OF TOMORROW

Full Circle Magazine #85 - Ronnie Tucker 2014-05-30
This month: * Command & Conquer * How-To : Python, LibreOffice, and GRUB2 Pt.1. * Graphics : Blender and Inkscape. * Review: Ubuntu 14.04 * Security Q&A * What Is: CryptoCurrency * Open Source Design * NEW! - Arduino plus: Q&A, Linux Labs, Ask The New Guy, Ubuntu Games, and a competition to win a Humble Bundle!

The Book about Cryptocurrency - Viacheslav Nosko 2019-02-13
The authors of this book are the creators of Pro Blockchain project and media platform, where you can see what happens on the real-time cryptocurrency market.Everything you will read in this book is the result of their sometimes sad, sometimes successful experience.Everything they tell about blockchain, bitcoin, ethereum, ripple and other cryptocurrencies is tested on successful and unsuccessful deals.The authors are not theorists, they are practices. And this practice is good for everyone.

Ripple Quick Start Guide - Febin John James 2018-12-31
Learn to work with XRP and build applications on Ripple's blockchain Key Features Learn to use Ripple's decentralized system for transfering digital assets globally A simpilfied and shortened learning curve to understand the Ripple innovation and Blockchain Takes a hands-on approach to work with XRP – Ripple's native currency Book Description This book starts by giving you an understanding of the basics of blockchain and the Ripple protocol. You will then get some hands-on experience of working with XRP. You will learn how to set up a Ripple wallet and see how seamlessly you can transfer money abroad. You will learn about different types of wallets through which you can store and transact XRP, along with the security precautions you need to take to keep your money safe. Since Ripple is currency agnostic, it can enable the transfer of value in USD, EUR, and any other currency. You can even transfer digital assets using Ripple. You will see how you can pay an international merchant with their own native currency and how Ripple can exchange it on the fly. Once you understand the applications of Ripple, you will learn how to create a conditionally-held escrow using the Ripple API, and how to send and cash checks. Finally, you will also understand the common misconceptions people have about Ripple and discover the potential risks you must consider before making investment decisions. By the end of this book, you will have a solid foundation for working with Ripple's blockchain. Using it, you will be able to solve problems caused by traditional systems in your respective industry. What you will learn Understand the fundamentals of blockchain and Ripple Learn how to choose a Ripple wallet Set up a Ripple wallet to send and receive XRP Learn how to protect your XRP Understand the applications of Ripple Learn how to work with the Ripple API Learn how to build applications on check and escrow features of Ripple Who this book is for This book is for anyone interested in getting their hands on Ripple technology and learn where it can be used to gain competitive advantages in their respective fields. For most parts of the book, you need not have any pre-requisite knowledge. However, you need to have basic background of JavaScript to write an escrow.

Virtual Banking - Dan Schatt 2014-07-29
Technology is permanently transforming the banking industry, and digital payments are the key Electronic Payments, Mobile Commerce, and Virtual Banking: A Guide to Innovation, Partnering, and Regulation takes a hands-on approach to competing in the modern banking environment. Former PayPal Head of Financial Innovation Dan Schatt explores the reasons behind the massive consumer migration away from traditional banks, and provides clear, actionable guidance on beating new banking models at their own game. Digital payment is the hottest topic in banking today, and is set to define the future of the industry. Consumers are rapidly abandoning traditional banks in favor of institutions that are lower-cost and more consumer-centric. Between the pace of financial regulatory reform and the cloud computing revolution, the old banking model is on the fast track to extinction. Electronic Payments, Mobile Commerce, and Virtual Banking provides the information banks need to compete in this new environment, and details the integral implementation actions that will allow them to thrive. The book discusses real-world innovations from banks, non-banks, and up and comers, and the heavy competition from the new outsource bank model. Topics include: The changing POS landscape and the need for digital wallet partnerships Shifting gears to greenfield market opportunities versus non-profitable markets Digital channel best practices for superior customer experience When to outsource, and what capabilities to truly

own Case studies including PayPal, Google, Square, Facebook, Twitter, and more illustrate acceleration of innovation through banking partnerships, as well as the mechanics behind banking's biggest, scariest threats. The trick to surviving the paradigm shift is to embody innovation while providing a superior customer proposition. Electronic Payments, Mobile Commerce, and Virtual Banking: A Guide to Innovation, Partnering, and Regulation provides the inside track on managing the shift and dominating the new marketplace.

Fintech Business Models - Matthias Fischer 2021-02-08
This book on fintechs shows an international comparison on a global level. It is the first book where 10 years of financing rounds for fintechs have been analyzed for 10 different fintech segments. It is the first book to show the Canvas business model for fintechs. Professionals and students get a global understanding of fintechs. The case examples in the book cover Europe, the U.S. and China. About the author: Matthias Fischer is professor of finance and banking at the Institute of Technology Nuremberg Georg-Simon-Ohm in Germany. His research has focused on strategy and M&A in the banking sector, value-based management, robo-advisory and fintechs. Dr. Fischer also serves as a member of the Groupe de Recherche en Management at the IAE Nice Graduate School of Management, Université Côte d'Azur in France. He is internationally active as a strategy and financial advisor. Reviews of the book: FinTech is not the next 'big thing.' It is the big thing now! FinTech is the new business model for the global financial sector, offering clear and enormous potential for vast economies of scale and scope, massive cost savings and efficiency gains, significant risk reduction, and opening the door to banking for literally billions of currently unbanked people. Professor Fischer has done a masterful job of expertly and informatively taking us through all aspects of the revolutionary new FinTech business models. Using state-of-the-art research techniques, he insightfully shows us how FinTech firms are financed and how they aspire to create value. His in-depth case studies unlock the keys to success in the FinTech sector. His fascinating book is a 'must read' for all financial professionals. Dr. Stephen Morrell, Professor of Economics and Finance, Andreas School of Business, Barry University, Miami, USA Matthias Fischer's latest book offers a comprehensive overview of Fintech business models around the world. With a very pedagogical approach, and in a particularly fluid style, the author takes us into the strategic logics of these new entrants to finance, who are carriers of innovation and sometimes of disruption, and whose strategies are focused on the need to always meet the emerging expectations of their customers. This precise and well-documented analysis should enable banks to reposition themselves in their ecosystem by studying these new business models, which will enable them to boost their growth. Professor Dr. Nadine Tournois, Dean of IAE Nice Graduate School of Management, Université Côte d'Azur, France, Chevalier de la Légion d'honneur Fintech Business Models is a must-have book to understand the rapid and intense changes occurring in the financial sector. New technologies have allowed the birth of new financial species, such as Fintech, more adapted to the new digital economy. The content dedicated to the application of blockchain technology helps to understand its opportunities in the financial sector, not only in the means of payment and cryptoactives, but also in how blockchain can make multiple internal processes improve, allowing to optimize the management, efficiency and even security of operations. Without any doubt, this book offers an extraordinary vision of how the fintech sector has become a catalyst for change in banking in the context of the current Digital Society. Phd. Ricardo Palomo, Full Professor of Finance, Deputy Chancellor for Digital Transformation at Universidad CEU San Pablo, Madrid, Spain and member of the Board of Alastria Blockchain Ecosytem This book provides a detailed and original overview of the most important fintech business models in the major global markets. Through a savvy use of the well-known Business Model Canvas methodology, the author explores the unique ecosystem, business model's components, and sources of competitive advantage of successful fintech firms. The book, in particular, offers an insightful and comprehensive analysis of the winning and losing strategies and performances of fintech firms by segment of activity such as, instant digital payments, crowd-funding, robo-advisory, alternative finance, credit & factoring, social trading, personal finance management, blockchain and cryptocurrencies. It is indeed a very unique and valuable study on the fintech industry, its trends, and its emerging business models. Prof. Ivo Pezzuto, The International School of Management, Paris, France and Adjunct Professor of International Business and Strategic Management Università Cattolica del Sacro Cuore, Department of Business Management, Milan, Italy The emergence of fintechs is one

of the most relevant drivers of change in the financial services industry. The book presented here delivers an impressing overview of fintechs' activity areas, business models and funding patterns. The book reflects the state of the art of the current fintech world. Prof. Dr. Jürgen Moormann, Professor of Bank and Process Management at Frankfurt School of Finance & Management, Germany

Proceedings of 6th International Conference in Software Engineering for Defence Applications - Paolo Ciancarini 2019-03-18 This book presents high-quality original contributions on new software engineering models, approaches, methods, and tools and their evaluation in the context of defence and security applications. In addition, important business and economic aspects are discussed, with a particular focus on cost/benefit analysis, new business models, organizational evolution, and business intelligence systems. The contents are based on presentations delivered at SEDA 2018, the 6th International Conference in Software Engineering for Defence Applications, which was held in Rome, Italy, in June 2018. This conference series represents a targeted response to the growing need for research that reports and debates the practical implications of software engineering within the defence environment and also for software performance evaluation in real settings through controlled experiments as well as case and field studies. The book will appeal to all with an interest in modeling, managing, and implementing defence-related software development products and processes in a structured and supportable way.

Inside Blockchain, Bitcoin, and Cryptocurrencies - Niaz Chowdhury 2019-08-16 This book covers blockchain from the underlying principles to how it enables applications to survive and surf on its shoulder. Having covered the fundamentals of blockchain, the book turns to cryptocurrency. It thoroughly examines Bitcoin before presenting six other major currencies in a rounded discussion. The book then bridges between technology and finance, concentrating on how blockchain-based applications, including cryptocurrencies, have pushed hard against mainstream industries in a bid to cement their positions permanent. It discusses blockchain as underlying banking technology, crypto mining and offering, cryptocurrency as investment instruments, crypto regulations, and markets.

Ledger Nano S: Bitcoin and Ethereum Hardware Wallet Beginner's Guide - Shokoyo Matsushita 2018-02-02 This book will guide you through the process of setting up your Ledger Nano S, step-by-step, in a simple and straightforward manner, while explaining some of the jargon you'll encounter along the way. All the relevant websites and apps will be explained, i.e., the Ledger Wallet Bitcoin Chrome app, the Ledger Wallet Ethereum Chrome app, the Ledger Wallet Ripple app, along with complimentary third-party tools, such as MyEtherWallet. In this Ledger Nano S cryptocurrency guide book, you will learn:* How to set up you Ledger Nano S for first usage* All the many features the Ledger Nano S has to offer* How to use your Ledger Nano S (incl. screenshots) for: - Bitcoin - Ethereum- Ethereum ERC20 Tokens- Ripple* How to recover your funds if your device is lost, stolen, or broken* Explanations of how cryptocurrencies work, what blockchain technology is, and why it's important to protect your funds using a cryptocurrency walletThere's a reason the Ledger Nano S is the most popular hardware cryptocurrency on the market and this guide will help you understand why so many people trust Ledger's device to safeguard their precious private keys.Get this book today and start exploring your Ledger Nano S and using it safely!

Cryptocurrency - Jared Snyder 2019-11-15 Bitcoin has experienced an unparalleled rise in value, producing an ever-increasing number of millionaires. In fact, the digital currency market has grown from its humble beginnings in 2009 to a marketplace today in excess of $750B dollars.... And in 2017, the digital currency marketplace grew a staggering 3000%! Unfortunately, those that have largely profited have been 'tech-savvy' individuals able to dedicate hours and hours to decoding cryptic and confusing information. Books providing easy to understand, actionable information on the cryptocurrency market have not only been nearly impossible to come by, but they've been considerably EXPENSIVE. That is until now... Introducing - Cryptocurrency This breakthrough eBook unravels the complex world of Cryptocurrecy and lays out a proven step-by-step plan on how to identify and capitalize on lucrative cryptocurrencies. Unlike other books brimming with theory and fluff, How to Become Successful At Trading Cryptocurrency is an actionable guide filled with cutting-edge trading techniques designed to have you TAKE ACTION. You'll discover a goldmine of information including: * The master-mind behind the

invention of cryptocurrency * The 'mysterious' blockchain and how it works * How to successfully leverage the profit exploding potential of 'mining' * Various Cryptocurrencies and how to identify the most profitable ones * What a digital wallet is and how to use it * How to make a comfortable living trading cryptocurrency How to Become Successful At Trading Cryptocurrency is geared towards assisting the non-technical, layperson in making sound investments in this prospering market. Why spend weeks trying to learn complex cryptocurrency concepts when you can learn and execute successful investing strategies in JUST DAYS? Rising evidence suggests that we are on the cusp of a monetary revolution. Traditional monetary systems are on the brink of giving way to Bitcoin, Ethereum, Ripple and other cryptocurrencies. Cryptocurrency is HERE TO STAY.... And there's no reason that you can't reap significant benefit from this BOOMING INDUSTRY! Here is your golden opportunity to jump on the next incredible investment opportunity of the 21st Century. Don't get left out in the cold, wishing you could have been one of the prized individuals fortunate enough to profit from Cryptocurrency. Download your copy today and join the next wave of millionaires profiting big from digital currency!

XRP Ripple: The Next Bitcoin J Davidson 2019-02-18 Today, most of our transactions and interaction are done over the internet. This not only includes the constantly increasing rise in the use of social media for communicating. Most of us already use some sort of online banking system. Even though banking transactions have been made easier and more convenient with the introduction of online banking, there still are some hiccups that affect how we utilize the system. This where cryptocurrency comes in. Cryptocurrency is digital currency. The XRP Ripple is one such digital currency. How would you like to know that your transactions can be completed instantly? This is regardless of the currencies that are involved in the process. This would be a solution to many of the banking issues that we face today. The XRP Ripple aims to solve the most pressing of these problems such as the high transaction rates and the very long processing times that we have come to know. Let us check out the XRP Ripple system in further detail.

Cryptomania - Adhiraj Pal 2021-03-17 This book is a One-Stop-Shop for Crypto Enthusiasts and even for the people who are curiously seeking knowledge about the Crypto world. This book is purely based on the Author's research and experience in the Crypto market, the agenda of this book is to promote knowledge in the field of Crypto technology and what it is actually based on. Rather than approaching it as a gambling market, this book will help you to invest your thoughts in the Technology and the Revolution which the crypto world is setting for our future. The author has explained, "Who was the mystery man, SATOSHI NAKAMOTO?", "Why was BITCOIN Created?", "What is DOGECOIN?", "How can one start their own Cryptocurrency?", "Opinion of the Global Personalities on Cryptocurrency", Is it a SCAM?". To make the understanding of the purpose of Cryptocurrency better, the author has explained the concept of money and how it became so valuable. This book talks about the Blockchain technology, which the author thinks will revolutionize the Digital transactions of the world, as it has untapped potential and a lot to experiment with.

Bitcoin and Blockchain Security - Ghassan O. Karame 2016-09-30 There is a lot of buzz about Bitcoin and Blockchain lately, our expert authors will help to answer some imperative questions about the security involved in this new digital asset and ledger. This comprehensive new resource presents a thorough overview and analysis of the security and privacy provisions of Bitcoin and its underlying blockchain clients. This book goes beyond the analysis of reported vulnerabilities of Bitcoin, evaluating a number of countermeasures to deter threats on the system. Readers are given concrete solutions and recommendations on the best practices to use when relying on Bitcoin as a payment method. This resource provides a clear explanation of assumptions governing the security of Bitcoin, including the scalability measures adopted in Bitcoin, privacy for clients, and the proper means of securing Bitcoin wallets. Readers learn how the security and privacy provisions of other blockchain technologies compare to Bitcoin and the security lessons learned after extensive research of Bitcoin since the inception of the currency.

Blockchain Basics Explained - Tom Wolfe 2018-06-26 Have you heard about Cryptocurrency or Blockchain Technology, but you are still vague about what they are and how they work? Then this book is for you! Blockchain Technology is the most significant innovation since the internet and it is about to take the world by storm. Blockchains will completely change the way that our Governments, Financial Institutions, and Health and Business Systems across the globe process transactions

and exchange information. This revolutionary new technology is a multi-purpose tool which can be used in countless applications and will soon impact upon every single one of us from all walks of life. Blockchain Basics Explained provides concise information on all aspects of Blockchains, Wallets, Mining, Smart Contracts and ICO's. In addition, this book will provide practical guidance and instruction on working with blockchains and how to buy, store and invest in cryptocurrencies including Bitcoin, Ethereum, Litecoin and Ripple. You will also discover how to spot and avoid scams. Unlike other books on these subjects, no fancy formulas or technical jargon is used, and no previous experience of any of the topics is required. Inside you will learn the answers to; Are Cryptocurrencies a sound investment? What is a Block and how is it made? How do Blockchain components interact? What problems does Blockchain solve? What started the Blockchain Revolution? Why are current Financial Services disrupted? Could Blockchain Technology replace our institutions altogether? What are the main Blockchain pros and cons? What is the truth behind Blockchain myths? What are the Blockchain main application scenarios? Why is Ethereum relevant? What is the Bitcoin story? How secure are your Bitcoins? What is Litecoin and how can it be used? What are the alternative Blockchains? Smart Contracts explained. What are they and are they legally binding? How does mining work and is it necessary? Where does Ripple come into this? What is ICO and how does it work? What are Wallets and what function do they have? How can you Invest and make money with Cryptocurrency and Blockchain right now? How to spot and avoid scams. What is the future of Blockchain? What are the main Blockchain Technology terms? What are the benefits of the de-centralised Blockchain Technology? And much more! Don't get left behind. Scroll to the top and pick up your copy of Blockchain Basics Explained today! You Don't need a Kindle to read this eBook. You can easily download it and read on your PC, Mac, Smart Phone, Tablet, iPad or Kindle device. Related: Satoshi Nakamoto, Cryptographic hash, timestamp, OmiseGO, distributed ledger, protocol, Decentralized, transaction processing, NEO, double-spending, Stellar, records management, merkle trees hard fork, node, investment, permissionless, permissioned private blockchain, metadata, automated data interchange, the big four, trading bitcoins, private blockchain, Cardano, Ox, Waves, public blockchain, consortium blockchain, blockchain technology, what is blockchain, how is blockchain used, the blockchain, what is cryptocurrency, blockchain books, how blockchain works, blockchain wallet, economics, ICO, Bitcoin, cryptocurrency, digital assets, peer to peer, the future of money, the blockchain revolution, invest with cryptocurrency, blockchain problems, blockchain uses, blockchain applications, blockchain myths, financial services disrupted, master Bitcoin, Ethereum Litecoin, Ripple, Wallets, Mining, IOTA, Internet of things

The Green Sinkers - J.P. Ripple 2017-10-31
In December 2010, J.P. Ripple made a handshake agreement with an eighty-seven-year-old man named Red to hunt for treasure on Stigley Ridge in northern Oklahoma. Red didnt balk when Ripple, who bought his first metal detector as a senior in high school, told him it would take about six winters to cover the 200-acre ridge. While Red never gave one reason why he wanted the ridge searched, he claimed his friends had lost coins, tax tokens, toys, and jewelry under a red cedar on the ridge. The Stigley kids were classmates during parts of the Great Depression, and they had a great time playing under the tree with Red once a month. In sharing his story about searching for treasure on the ridge, Ripple reveals the methods he used, what worked, what didnt, and how he dealt with an elderly man who wanted to tag along and help dig. He also shares the best places to search for valuable items, how to sell coins and bottles, and federal regulations that every treasure hunter must keep top of mindas well as what he found on Stigley Ridge.

Blockchain Foundations - Mary C. Lacity 2020-09
While there are many books on blockchains, this guide focuses on blockchain applications for business. The target audience is business students, professionals, and managers who want to learn about the overall blockchain landscape -- the investments, the size of markets, major players and the global reach -- as well as the potential business value of blockchain applications and the challenges that must be overcome to achieve that value. We present use cases and derive action principles for building enterprise blockchain capabilities. Readers will learn enough about the underlying technologies to speak intelligently to technology experts in the space, as the guide also covers the blockchain protocols, code bases and provides a glossary of terms. We use this guide as the textbook for our undergraduate and graduate Blockchain Fundamentals course at the University of Arkansas. Other professors

interested in adopting this guide for instructional purposes are welcome to contact the author for supporting instructional materials.
Blockchain - Abraham K. White 2019-12-11
Discover the technology that will change the future. In addition to blockchain technology, this book also explains the Internet of Things, smart contracts, the Ledger of Things, as well as the application of these technologies. After delving into the conceptual analysis of how these technologies work, this book provides guided, practical instruction on working with blockchain and cryptocurrencies, such as creating and executing a smart contract and opening an Ethereum wallet, with steps that are designed to help readers get started investing in cryptocurrencies.

Blockchain Technology Explained - Alan T. Norman 2017-12-11
Instead of talking about investing, this book will focus on how blockchain technology works and how it might be used in the future. Topics you can expect to see in this book include: What problem does blockchain solve? How can technology make our institutions faster and less expensive? Could technology replace our institutions (like governments, banks, etc) altogether? How does blockchain build trust between strangers? How does blockchain increase security for transactions and contracts? Can blockchain be used outside of finance? What is a block? What is the chain and why do we need it? What's a technical explanation of what happens in the blockchain? What is mining and why do we need it? Are there alternatives to mining to create a blockchain? What's the story of Bitcoin? Does Bitcoin have any problems? What is Ethereum, and what is a smart contract? Are there other blockchain technologies I should know about? How are companies adopting blockchain? What regulatory hurdles might slow blockchain adoption? Whew, that's a lot of questions. If you're ready to tackle them, I'm ready

Business Transformation through Blockchain - Horst Treiblmaier 2018-12-21
This edited collection offers a number of contributions from leading scholars investigating Blockchain and its implications for business. Focusing on the transformation of the overall value chain, the sections cover the foundations of Blockchain, its drivers and barriers, business modelling and a range of examples from industry. Using a number of theoretical and methodological approaches, this innovative publication aims to further the cause of this ground-breaking technology and its use within information technology, supply chain and wider business management research.

Blockchain And Distributed Ledgers: Mathematics, Technology, And Economics - Alexander Lipton 2021-08-06
This textbook focuses on distributed ledger technology (DLT) and its potential impact on society at large. It aims to offer a detailed and self-contained introduction to the founding principles behind DLT accessible to a well-educated but not necessarily mathematically oriented audience. DLT allows solving many complicated problems arising in economics, banking, and finance, industry, trade, and other fields. However, to reap the ultimate benefits, one has to overcome some of its inherent limitations and use it judiciously. Not surprisingly, amid increasing applications of DLT, misconceptions are formed over its use. The book thoroughly dispels these misconceptions via an impartial assessment of the arguments rooted in scientific reasoning.Blockchain and Distributed Ledgers: Mathematics, Technology, and Economics offers a detailed and self-contained introduction to DLT, blockchains, and cryptocurrencies and seeks to equip the reader with an ability to participate in the crypto economy meaningfully.

The Everything Guide to Investing in Cryptocurrency - Ryan Derousseau 2019-03-05
Maximize your money while avoiding the potential pitfalls of investing in cryptocurrency—this handy guide shows you how to get in from the bottom up in this hot new market. Cryptocurrency—a digital asset that uses cryptography to secure all of its transactions, making it nearly impossible to counterfeit—is moving into the mainstream, receiving coverage from major financial websites such as Forbes and Bloomberg, as well as increased attention from serious financial institutions, and experiencing wider availability in trusted markets, such as the world's largest futures exchange, Chicago Mercantile Exchange. As the price of Bitcoin and other cryptocurrencies continue to fluctuate and and news stories of cryptocurrency hackers increase, investors have to be more conscious of the huge opportunities and large risks in this market. Understanding these risks and rewards of cryptocurrency is vital for everyone wanting to make money on this exciting new form of investing. The Everything Guide to Investing in Cryptocurrency is an authoritative and comprehensive guide to help you safely jump into the lucrative world

of e-commerce. You'll learn: —The different major cryptocurrencies, including Bitcoin, litecoin, and ethereum —Where to buy and sell cryptocurrencies safely and securely —Setting up and managing your cryptocurrency wallet —Properly analyzing their investments Leap into cryptocurrencies with a full understanding of what you're investing in. With the help of The Everything Guide to Investing in Cryptocurrencies, you'll maximize your gains and minimize your risks in this radical new frontier.

What Is Cryptocurrency - Chris Stead 2018-11-03
Do you need a bitcoin for dummies book that isn't written for dummies? A guide that's up to date with the latest cryptocurrency news for 2018? A beginner's guide to bitcoin, altcoin trading, the Ethereum blockchain, cryptocurrency exchanges and more? Let's make the super complex bitcoin economy very simple to understand. It has been put together by award-winning journalist Chris Stead and the team of expert writers from Crypto Finder. It has been purpose built for people who want to learn about cryptocurrency and understand how cryptocurrency works, but need the technobabble broken down into layman's terms. Inside you'll not just learn how to make money with cryptocurrency, but also... How cryptocurrency started. A blockchain for dummies guide, cryptocurrency mining, the best cryptocurrency wallets and best cryptocurrency exchanges. A step-by-step guide to trading bitcoin, trading Ethereum and trading cryptocurrency. Avoiding scams in bitcoin investments. How to do a cryptocurrency technical analysis and read cryptocurrency charts. The difference between cryptocurrency altcoins. Cryptocurrency predictions for Bitcoin, Ethereum, Ripple (XRP), Litecoin, Stellar, TRON and more. This is the bible you need to successfully break into the $300 billion-dollar cryptocurrency market. Understand how to buy cryptocurrency, cryptocurrency trading, the blockchain economy, cryptocurrency pricing and cryptocurrency investment. Learn the best crypto online trading sites. We also detail the differences between all the major altcoins, including Bitcoin vs Ethereum, with a detailed bitcoin analysis and Ethereum analysis. The good news is, anybody can get involved in and try their hand at making money with cryptocurrency. What is cryptocurrency and what is blockchain are questions many ask, and this complete dummies guide covers the following chapters: Introduction to What is Cryptocurrency? How did bitcoin trading start? What is blockchain and how does blockchain work? Understanding bitcoin, altcoin and Ethereum mining How cryptocurrency works Explaining ICOs What is an altcoin? Explaining blockchain forks What is a cryptocurrency wallet? What is a cryptocurrency exchange? A step-by-step guide to converting real money to cryptocurrency Supply, demand and volatility: investing in cryptocurrency How to trade cryptocurrencies step-by-step guide to trading bitcoin to Ethereum or to altcoins Where to use cryptocurrency How to avoid cryptocurrency scams and pyramid schemes What are the best altcoins? What is Bitcoin What is Ethereum Bitcoin vs Ethereum What is Ripple XRP What is Stellar Lumens Ripple vs Stellar What is Bitcoin Cash What is Litecoin What is Cardano What is EOS What is NEO What is IOTA What is Monero What is TRON How to read cryptocurrency charts and do a technical analysis How to get cryptocurrency news Cryptocurrency terms explained Visit finder.com/cryptocurrency for all your daily news and updates. This cryptocurrency book joins Cryptoassets: The Innovative Investor's Guide to Bitcoin and Beyond by Chris Burniske, Bitcoin and Cryptocurrency Technologies: A Comprehensive Introduction by Arvind Narayanan, Blockchain Technology Explained: The Ultimate Beginner's Guide About Blockchain Wallet, Mining, Bitcoin, Ethereum, Litecoin, Zcash, Monero, Ripple, Dash, IOTA and Smart Contracts by Alan T. Norman and Life After Google: The Fall of Big Data and the Rise of the Blockchain Economy by George Gild