

Blockchain 2.0 Simply Explained Far More Than Just

Advances in Cryptology - CRYPTO 2002 Moti Yung. 2003-08-02 Crypto 2002, the 22nd Annual Crypto Conference, was sponsored by IACR, the International Association for Cryptologic Research, in cooperation with the IEEE Computer Society Technical Committee on Security and Privacy and the Computer Science Department of the University of California at Santa Barbara. It is published as Vol. 2442 of the Lecture Notes in Computer Science (LNCS) of Springer Verlag. Note that 2002, 22 and 2442 are all palindromes... (Don't nod!)

The conference received 175 submissions, of which 40 were accepted; two submissions were merged into a single paper, yielding the total of 39 papers accepted for presentation in the technical program of the conference. In this proceedings volume you will find the revised versions of the 39 papers that were presented at the conference. The submissions represent the current state of work in the cryptographic community worldwide, covering all areas of cryptologic research. In fact, many high-quality works (that surely will be published elsewhere) could not be accepted. This is due to the competitive nature of the conference and the challenging task of selecting a program. I wish to thank the authors of all submitted papers. Indeed, it is the authors of all papers who have made this conference possible, regardless of whether or not their papers were accepted. The conference program was also immensely benefited by two plenary talks.

The Metaverse: And How It Will Revolutionize Everything Matthew Ball. 2022-07-19 INTERNATIONAL BESTSELLER — United States, Canada, United Kingdom, and China (Wall Street Journal, Associated Press, Nielsen Bookscan, Publishers Weekly, USA Today, Toronto Star, Globe & Mail, BookNet Canada, Bookseller.com, Bookdao/Nielsen, JD, DangDang) Tim Sweeney (CEO of Fortnite-maker Epic Games): "Matthew Ball's essays have defined, analyzed, and inspired the Metaverse for years. His book is an approachable and essential guide to the strategic, technical, and philosophical foundations of this new medium." Derek Thompson (Atlantic staff writer and national best-selling author of Hit Makers): "This book feels like a rare achievement: a definitive statement about an emerging phenomenon that could shape the digital world, the global economy, and the very experience of human consciousness." From the leading theorist of the Metaverse comes the definitive account of the next internet: what the Metaverse is, what it will take to build it, and what it means for all of us. The term "Metaverse" is suddenly everywhere, from the front pages of national newspapers and the latest fashion trends to the plans of the most powerful companies in history. It is already shaping the policy platforms of the US government, the European Union, and the Chinese Communist Party. But what, exactly, is the Metaverse? As pioneering theorist and venture capitalist Matthew Ball explains, it is a persistent and interconnected network of 3D virtual worlds that will eventually serve as the gateway to most online experiences, and also underpin much of the physical world. For decades, these ideas have been limited to science fiction and video games, but they are now poised to revolutionize every industry and function, from finance and healthcare to education, consumer products, city planning, dating, and well beyond. Taking us on an expansive tour of the "next internet," Ball demonstrates that many proto-Metaverses are already here, such as Fortnite, Minecraft, and Roblox. Yet these offer only a glimpse of what is to come. Ball presents a comprehensive definition of the Metaverse before explaining the technologies that will power it—and the breakthroughs that will be necessary to fully realize it. He addresses the governance challenges the Metaverse entails; investigates the role of Web3, blockchains, and NFTs; and predicts Metaverse winners and losers. Most importantly, he examines many of the Metaverse's almost unlimited applications. The internet will no longer be at arm's length; instead, it will surround us, with much of our lives, labor, and leisure taking place inside the Metaverse. Bringing clarity and authority to a frequently misunderstood concept, Ball foresees trillions of dollars in new value—and the radical reshaping of society.

Blockchain 2.0 Simply Explained: Far More Than Just Bitcoin Julian Hosp. 2019-03-07 □ Everybody has heard of it - but who can explain it? In simple terms? This book! After his latest bestseller cryptocurrencies simply explained, Dr. Julian Hosp now explains blockchain in a simple way - the next revolution. And it is far more than just Bitcoin, Ethereum, ICOs & Co. You will learn about dangers and weaknesses as well as chances of the blockchain technology. It is not a question if it will come, but when. Be prepared and learn today about the world of tomorrow. Things you will learn in this book that will blow your mind: Identify Opportunities Blockchain in detail (simply explained) The seven strengths of a blockchain The seven weaknesses of a blockchain Blockchain Application 1: Property Blockchain Application 2: Data protection Blockchain Application 3: Smart contracts Blockchain Application 4: Tokenization Blockchain Application 5: Transparency Blockchain Application 6: Redundancy Blockchain Application 7: Inclusiveness Seven dangers Entrepreneurship: from theory to implementation Get your copy now and be one of the first who is more than just #cryptofit.

Blockchain Anthony Idalion. 2017-08-08 Want To Learn Everything About the game-changer for the world of finance ? Learn how you can benefit from Blockchain Now. This is an excellent book for beginners to understand the Business potentials of Blockchain ! Blockchain is a way of revolutionizing business transactions. It was developed in conjunction with Bitcoin technology but can be applied just about everywhere and has enormous implications for education and the future of finance. Blockchain, however, is more basic than just a tool for finance. Therein lies its incredible potential. At the most basic level a ledger. It is a digital ledger of transactions, one that is accessible to the public and keeps track of transactions anonymously . This awesome book covers: What is Blockchain? The History of Blockchain The Advantages and Disadvantages of Blockchain Technology What Can Blockchains Enable? Examples of Public and Private Blockchain Concepts The Mechanics of Blockchain Legal impacts of the Blockchain technology And more...

Blockchain Jeff Reed. 2016-08-27 Blockchain technology is the buzzword in the world of computer science, but it won't stay limited there for long. It is the concept that has the financial world scrambling to catch up. Whether you are an investor or a private citizen, Blockchain is going to mean a lot to you in the future, hailed by some as the second coming of the Internet. So what is it? And what can you do to get involved? This book will introduce you to the basics of Blockchain technology and equip you with the knowledge to get on the cutting edge of this astounding development. You will learn The historical development of this technology A nuanced technical understanding of the primary components of the Blockchain network The difference between Bitcoin Blockchain and Blockchain 2.0, the technology that will shape the future The main issues facing Blockchain technology that will shape the debates around it in the coming years And much more... Learn What You Need to Know About The Blockchain Revolution! Blockchain is far more than Bitcoin technology, and even in its infancy, it is taking the world by storm, from major banks to the U.S. Department of Defense. Get in on the disruptive technology and harness its potential today.

Fundamentals of Blockchain Prof D Sachan. 2021-02-18 Blockchain, which started to emerge in 2016 and 2017 as a real-world tech option, is poised to alter IT in much the same way open source software did a quarter of a century ago. And just as Linux took more than a decade to become a cornerstone in modern application development, it is likely that Blockchain will take years to become a lower cost, more efficient way of sharing information and data between open and private business networks. Blockchain is a distributed ledger technology (DLT) based on a peer-to-peer (P2P) topology that allows data to be stored globally on thousands of people. That makes it hard for one user to gain control of the network or game. As well as a cryptocurrency wallet and a cryptocurrency exchange supporting Bitcoin, Bitcoin Cash, and Ethereum, Blockchain is a cryptocurrency blockchain explorer service. They also provide charts, stats, and market information for Bitcoin data. This book bridges the gap between purely technical and purely business-focused books on the blockchain. It does so by clarifying both the technical concepts that make up the blockchain and their role in applications that are relevant to business. Blockchains can be used to perform all the same transactions that any other system would allow, but the blockchain has the added benefit of being faster, more reliable, more open, more secure, and less costly to administer than typical options. Individuals would once have to manage records of their transactions and interactions manually, and build up their own network of trust. What You Will Learn What is a blockchain? Why it is required and what issue it solves. Why is the blockchain and its potential so exciting? Major elements and their aims How different components of the blockchain operate and interact Restrictions, why they exist, and what has been done to overcome them. Major application scenarios Table of Content: Chapter-1: Introduction of Blockchain Chapter-2: Role of Blockchain in

Improvement of Supply Chains Chapter-3: Effect of Blockchain in the Supply Chain Industry Chapter-4: Concept of Blockchain in Food Supply Chain Chapter-5: Role of Blockchain in the Pharmaceutical Supply Chain Chapter-6: Role of Blockchain in Logistics Chapter-7: Drivers of Supply Chain Management I do hope that the text book in the present form will meet the requirement of the students doing graduation in Electronics & Communication Engineering, Mechanical Engineering, Electronics & Instrumentation Engineering and Electrical & Electronics Engineering, Information Technology, Computer Science & Engineering and Master of Computer Applications. I shall appreciate any suggestions from students and faculty members alike so that I can strive to make the text book more useful in the edition to come.

Some Fundamentals of Mathematics of Blockchain Julien Riposo. 2023-06-06 This book provides a foundation for the mathematics of blockchain. It is inspired by a general analysis and synthesis of the current knowledge of blockchain technology and starts by laying a foundation for the mathematics of blockchain. The aim is for research in the area of blockchain to lead their study from the construction highlighted in this book. First, the basis of a blockchain is set: block, transaction contents, block header, Merkle tree, nonce, Proof-of-Work. Connections with elliptic curves and cryptographic signatures are made. Second, the book ties this with a Graph and Matrix Theories approach and models the peer-to-peer relationship through the Bitcoin Network. Third, it is proposed further modelling, notably around halving, optimal storing, or diffusion of information, which are consequences of the mathematical foundation. The notion of Entropy of Privacy and the Particles model are introduced. Finally, the mathematical statements therein are proven and essential reminders can be found before each section, so the content can be accessible from a graduate level.

Advances in Cryptology - CRYPTO 2021 Tal Malkin, Chris Peikert. 2021-08-11 The four-volume set, LNCS 12825, LNCS 12826, LNCS 12827, and LNCS 12828, constitutes the refereed proceedings of the 41st Annual International Cryptology Conference, CRYPTO 2021. Crypto has traditionally been held at UCSB every year, but due to the COVID-19 pandemic it was an online event in 2021. The 103 full papers presented in the proceedings were carefully reviewed and selected from a total of 426 submissions. The papers are organized in the following topical sections: Part I: Award Papers; Signatures; Quantum Cryptography; Succinct Arguments. Part II: Multi-Party Computation; Lattice Cryptography; and Lattice Cryptanalysis. Part III: Models; Applied Cryptography and Side Channels; Cryptanalysis; Codes and Extractors; Secret Sharing. Part IV: Zero Knowledge; Encryption++; Foundations; Low-Complexity Cryptography; Protocols.

Advances in Cryptology - CRYPTO 2017 Jonathan Katz, Hovav Shacham. 2017-08-08 The three volume-set, LNCS 10401, LNCS 10402, and LNCS 10403, constitutes the refereed proceedings of the 37th Annual International Cryptology Conference, CRYPTO 2017, held in Santa Barbara, CA, USA, in August 2017. The 72 revised full papers presented were carefully reviewed and selected from 311 submissions. The papers are organized in the following topical sections: functional encryption; foundations; two-party computation; bitcoin; multiparty computation; award papers; obfuscation; conditional disclosure of secrets; OT and ORAM; quantum; hash functions; lattices; signatures; block ciphers; authenticated encryption; public-key encryption, stream ciphers, lattice crypto; leakage and subversion; symmetric-key crypto, and real-world crypto.

Cryptocurrencies and Blockchain Technology Applications Gulshan Shrivastava, Dac-Nhuong Le, Kavita Sharma. 2020-06-30 As we enter the Industrial Revolution 4.0, demands for an increasing degree of trust and privacy protection continue to be voiced. The development of blockchain technology is very important because it can help frictionless and transparent financial transactions and improve the business experience, which in turn has far-reaching effects for economic, psychological, educational and organizational improvements in the way we work, teach, learn and care for ourselves and each other. Blockchain is an eccentric technology, but at the same time, the least understood and most disruptive technology of the day. This book covers the latest technologies of cryptocurrencies and blockchain technology and their applications. This book discusses the blockchain and cryptocurrencies related issues and also explains how to provide the security differently through an algorithm, framework, approaches, techniques and mechanisms. A comprehensive understanding of what blockchain is and how it works, as well as insights into how it will affect the future of your organization and industry as a whole and how to integrate blockchain technology into your business strategy. In addition, the book explores the blockchain and its with other technologies like Internet of Things, big data and artificial intelligence, etc.

Cryptocurrencies Simply Explained - By Tenx Co-Founder Dr. Julian Hosp Julian Hosp. 2017-12-21 The easiest way into the world of blockchain, cryptocurrency, decentralization, bitcoin, icos, and co: Have you ever asked yourself what a cryptocurrency, a blockchain, or Bitcoin is? How about the word decentralization? You might have heard that these things are coming and will take over the world. No matter if you have or haven't, they are right-these things are coming. And these things will play just as important a role as the internet has for the past 20 years. You know who won with the internet? The people who started preparing for it at the beginning, using it personally or for their business before others did. With this new technology called blockchain, a similar window of opportunity has started to open. If you have no clue what a blockchain, a cryptocurrency, or Bitcoin is, don't worry-most of the population doesn't. One of the main challenges for anyone trying to get familiar with these topics is the question of Where should I start? This is exactly what prompted me to write this book. In the simplest way possible, I will explain all the aforementioned points so even a 10-year-old could understand them. At the same time, I will reference the details on a technical level to give you both the large scale and the detailed picture. Explaining something to a 10-year-old is in no way a commentary on anyone's intelligence. I'm just following Albert Einstein's advice: If you can't explain it simply, you don't understand it well enough. My ultimate goal is to make people all around the world #CRYPTOFIT. I.E fit for this new wave of decentralization and blockchain. 10 things you will learn in this book that will blow your mind: What does backed by gold actually mean? Will cryptocurrencies replace fiat currencies? Can an internet outage destroy cryptocurrencies? Does mining really create cryptocurrencies? (Hint: It doesn't) Is a maximum amount of Bitcoin really good for a currency? How do I get a cryptocurrency account if no one is in charge? Are cryptocurrencies better than fiat currencies? Is blockchain the only solution for decentralization? Which technology will win? (Hint: Not the best one!) Can you lose a coin? (Hint: You can NOT) Enjoy the read - Yours, Dr. Julian Hosp An overview of the areas covered in the book: FROM GOLD TO CRYPTO BLOCKCHAIN AND CRYPTOCURRENCY BASICS PRIVATE KEYS AND PUBLIC ADDRESSES MINING HOW ARE CRYPTOCURRENCIES CREATED? WALLETS BLOCKCHAIN FORKS AND ATTACKS DESTROYING A CRYPTOCURRENCY? PRIVACY, ANONYMITY, AND TRANSPARENCY ALTCOINS AND BITCOIN CRYPTO-INVESTING THE FUTURE OF CRYPTOCURRENCIES BONUS CHAPTER: INITIAL COIN OFFERINGS (ICOs)

Bitcoin: A Game-Theoretic Analysis Micah Warren. 2023-03-06 The definitive guide to the game-theoretic and probabilistic underpinning for Bitcoin's security model. The book begins with an overview of probability and game theory. Nakamoto Consensus is discussed in both practical and theoretical terms. This volume: Describes attacks and exploits with mathematical justifications, including selfish mining. Identifies common assumptions such as the Market Fragility Hypothesis, establishing a framework for analyzing incentives to attack. Outlines the block reward schedule and economics of ASIC mining. Discusses how adoption by institutions would fundamentally change the security model. Analyzes incentives for double-spend and sabotage attacks via stock-flow models. Overviews coalitional game theory with applications to majority takeover attacks Presents Nash bargaining with application to unregulated environments This book is intended for students or researchers wanting to engage in a serious conversation about the future viability of Bitcoin as a decentralized, censorship-resistant, peer-to-peer electronic cash system.

Advances in Cryptology - CRYPTO 2019 Alexandra Boldyreva, Daniele Micciancio. 2019-08-09 The three-volume set, LNCS 11692, LNCS 11693, and LNCS 11694, constitutes the refereed proceedings of the 39th Annual International Cryptology Conference, CRYPTO 2019, held in Santa Barbara, CA, USA, in August 2019. The 81 revised full papers presented were carefully reviewed and selected from 378 submissions. The papers are organized in the following topical sections: Part I: Award papers; lattice-based ZK; symmetric cryptography; mathematical cryptanalysis; proofs of storage; non-malleable codes; SNARKs and blockchains; homomorphic cryptography; leakage models and key reuse. Part II: MPC communication complexity; symmetric cryptanalysis; (post) quantum cryptography; leakage resilience; memory hard functions and privacy amplification; attribute based encryption; foundations. Part III: Trapdoor functions; zero knowledge I; signatures and messaging; obfuscation; watermarking; secure computation; various topics; zero knowledge II; key exchange and broadcast encryption.

Advances in Cryptology -- CRYPTO 2011 Phillip Rogaway. 2011-07-22 This book constitutes the refereed proceedings of the 31st Annual International Cryptology Conference, CRYPTO 2011, held in Santa Barbara, CA, USA in August 2011. The 42 revised full papers presented were carefully reviewed

and selected from 230 submissions. The volume also contains the abstract of one invited talk. The papers are organized in topical sections on randomness and its use; computer-assisted cryptographic proofs; outsourcing and delegating computation; symmetric cryptanalysis and constructions; secure computation: leakage and side channels; quantum cryptography; lattices and knapsacks; public-key encryption; symmetric schemes; signatures; oblivious transfer and secret sharing; and multivariate and coding-based schemes.

Advances in Cryptology -- CRYPTO 2015 Rosario Gennaro, Matthew Robshaw. 2015-07-31 The two volume-set, LNCS 9215 and LNCS 9216, constitutes the refereed proceedings of the 35th Annual International Cryptology Conference, CRYPTO 2015, held in Santa Barbara, CA, USA, in August 2015. The 74 revised full papers presented were carefully reviewed and selected from 266 submissions. The papers are organized in the following topical sections: lattice-based cryptography; cryptanalytic insights; modes and constructions; multilinear maps and IO; pseudorandomness; block cipher cryptanalysis; integrity; assumptions; hash functions and stream cipher cryptanalysis; implementations; multiparty computation; zero-knowledge; theory; signatures; non-signaling and information-theoretic crypto; attribute-based encryption; new primitives; and fully homomorphic/functional encryption.

Gold & Silver 2.0: Tales from the Crypto Paul Eberhart. 2017-03 A go-to authoritative source for all things money. What is a United States Dollar? What is the future of money? In this book you will learn the history of gold and silver during the birth of our nation, and you will understand that our dollar has become a complete and total fraud which will morph into a terrible evil in the not too distant future. Our ship is sinking, but the good news is that once we swim to shore, there is something incredibly simple that we can use to build an even better ship. Is it gold? Is it silver? Is it Bitcoin? Read on to find all the answers you are looking for, not just in this book, but also in life. This book pulls no punches. Words this blunt are necessary to get you thinking about honest money in an era of plentiful distractions and short attention spans. The Dollar is dead, the United States is failing, and our own survival is at stake. Paying no mind is not an option, and though we live in real as well virtual worlds, there are no do-overs and there is no undo button.

Blockchain Technology Explained Christopher Blackburn. 2018-12-08 Blockchain Technology Explained - 2 Books In One!! ☐☐ Special 2-In-1 Deal - Buy The Paperback Version And Get The Ebook For FREE! ☐☐ The Blockchain Revolution Is Here! The sudden boom in cryptocurrencies like Bitcoin and the emergence of new collaborative platforms like Ethereum have brought Blockchain Technology in public domain, yet very little is known about the subject. Some consider it the base technology for Bitcoin others consider it a platform. Both are somewhat right and wrong, but definitely, they are not well informed. This book will explain the basic concepts of blockchain technology and how it functions. It will tell you how it can affect your life and if it has any growth potential for you. This book will raise your awareness of this much talked about subject and explain the concepts in simple words. It will throw light on the amazing concept of smart contracts and how it can change the way the world functions today. The coming age will be the age of the internet, and blockchain will have a substantial role to play in it. This book will throw light on the ways blockchain technology will affect the functioning of the Internet of Things. Inside you will find: Introduction to blockchain technology Main components of a blockchain The past, present, and future of the technology The perception of this technology Its charismatic components The ways it will affect our daily lives And more... Blockchain technology has been called the greatest innovation since the internet The Cryptocurrency Revolution Is Here! Want to learn more about the super exciting cryptocurrency industry and how exactly to get involved? Maybe you just want a little background on some of the hotter options before investing time and/or money or you just want to know the basics of what exactly a blockchain, cryptocurrency, or digital wallet is? Download this book and you'll learn many of the reasons for the excitement and hype surrounding cryptocurrencies and the blockchain technology. Thousands, and more likely, millions of individuals and companies around the globe wish they had taken these steps early in Bitcoin's history when they were less than \$10 USD and now, thousands of people are looking for the next big thing. You have the opportunity to join any one of several growing communities, and the potential appears to be quite high for the near future and for the long run, at least for some of the current contenders. Not to mention, some of the new ICOs. Download this book and find out which cryptocurrencies have been around the longest, who has some of the best prospects, and who's the new kid on the block. I've deciphered the basics you need to know to get started in whatever field you choose. Learn exactly what a block, block time, and blockchain are and how exactly they relate to the cryptocurrency market and what some of them have planned for the near future. Who has plans to completely change their underlying protocols and who recently experienced 'hard forks' to fix issues or settle community disputes? I've tried to cover as much of the basics that I could think of and I truly think you will find my book informative and worth the download. You Will Learn: What Is Cryptocurrency? What Exactly Is a Blockchain? What Cryptocurrencies Are Available? How Do I Mine For Free Cryptocurrencies? What Are These Wallet Things? What is PoW and PoS? Terms and Definitions And More... ☐☐ Scroll to the Top and Click the Buy Now with 1-Click Button ☐

Mathematical Research for Blockchain Economy Panos Pardalos, Ilias Kotsireas, Yike Guo, William Knottenbelt. 2020-02-13 This book presents the best papers from the 1st International Conference on Mathematical Research for Blockchain Economy (MARBLE) 2019, held in Santorini, Greece. While most blockchain conferences and forums are dedicated to business applications, product development or Initial Coin Offering (ICO) launches, this conference focused on the mathematics behind blockchain to bridge the gap between practice and theory. Every year, thousands of blockchain projects are launched and circulated in the market, and there is a tremendous wealth of blockchain applications, from finance to healthcare, education, media, logistics and more. However, due to theoretical and technical barriers, most of these applications are impractical for use in a real-world business context. The papers in this book reveal the challenges and limitations, such as scalability, latency, privacy and security, and showcase solutions and developments to overcome them.

Blockchain Blueprint Ray Toffler. 2017-07-06 Get the Paperback Version and receive the Kindle Version for FREE! Check out the Author Page for more books on technology. Want to learn about Blockchain Technology? You have come to the right place! Have you ever wanted to know how Venmo works? Or how you're able to purchase something over the internet with just a single click of a button? If you're a technology junkie and are looking to expand your mind, then you need to download this book, Blockchain Blueprint - The Complete Guide to Blockchain Technology and How it is Creating a Revolution as soon as possible. This book will provide you with all of information, that you need to know regarding these important topics, and will also provide you with information on how blockchain technology is certifiably changing the way that every consumer interacts with his or her world. Don't you want to keep up with how technology is evolving and how it is going to influence society as a whole? If this is the case, then you need to get this book right away! Imagine a world where our physical buildings disappeared. Instead of going to a bank and talking to a teller, you're able to do all of your financial tasks through your home computer. This includes depositing and withdrawing money, speaking to customer representatives, and even certifying important documents such as your home mortgage certificate. In this world, paper money or professional documents do not exist. Instead, digital money, also known as cryptocurrency, is the intangible king. The beginnings of this type of futuristic world are beginning to manifest themselves in our society. Blockchain is a major reason, why this type of technologically-driven society is finally coming to fruition. This book will do more than simply speculate on the implications for blockchain technology in the future. It will also discuss in detail, how blockchain works and will include topics such as cryptography, how to find nonce numbers through hash functions, and discuss nodes and miners within the Bitcoin system. While Bitcoin is discussed at length, because of the fact that blockchain can best be explained through the Bitcoin application, other topics of discussion will include Ethereum and other types of fintech technologies as well. Once you're finished reading this book, you're bound to feel, as if you have gained a lot of knowledge, that you'd otherwise be without. It's that simple. In this book, you are going to learn all of the basics, that you truly need to know about this revolution. You will learn about: * The Blockchain Revolution * How blockchain works and the working components of it * How Bitcoin operates * What the problems with Bitcoin are * What fintech technology is and how it's being used in our society * What Ethereum is and its advantages * And more... This book is the only guide you need to become knowledgeable in the topic of blockchain. If you're ready to see what the future has in store for us, then dare to take a look inside this book and learn about just where this world is really heading. Topics that are mentioned in this book include Bitcoin, Cryptocurrency, Ethereum, FinTech, the Hidden Economy, FinTech, Money, Smart Contracts You will learn this and so much more! What are you waiting for? Scroll up and get your copy of Blockchain Blueprint - The Complete

Guide to Blockchain Technology and How it is Creating a Revolution now!

Mastering Blockchain Lorne Lantz, Daniel Cawrey. 2020-11-13 The future will be increasingly distributed. As the publicity surrounding Bitcoin and blockchain has shown, distributed technology and business models are gaining popularity. Yet the disruptive potential of this technology is often obscured by hype and misconception. This detailed guide distills the complex, fast moving ideas behind blockchain into an easily digestible reference manual, showing what's really going on under the hood. Finance and technology pros will learn how a blockchain works as they explore the evolution and current state of the technology, including the functions of cryptocurrencies and smart contracts. This book is for anyone evaluating whether to invest time in the cryptocurrency and blockchain industry. Go beyond buzzwords and see what the technology really has to offer. Learn why Bitcoin was fundamentally important in blockchain's birth Learn how Ethereum has created a fertile ground for new innovations like Decentralized Finance (DeFi), Non-Fungible Tokens (NFTs) and Flash Loans Discover the secrets behind cryptocurrency prices and different forces that affect the highly volatile cryptocurrency markets Learn how cryptocurrencies are used by criminals to carry out nefarious activities Discover how enterprise and governments are leveraging the blockchain including Facebook Understand the challenges of scaling and forking a blockchain Learn how different blockchains work Learn the language of blockchain as industry terms are explained

Ethereum For Dummies Michael G. Solomon. 2019-04-01 Dive into a secure future Professionals look to Ethereum as a blockchain-based platform to develop safe applications and conduct secure transactions. It takes a knowledgeable guiding hand to understand how Ethereum works and what it does — and *Ethereum For Dummies* provides that guidance. Written by one of the leading voices in the blockchain community and best selling author of *Blockchain For Dummies*, this book demystifies the workings of Ethereum and shows how it can enhance security, transactions, and investments. As an emerging application of blockchain technology, Ethereum attracts a wide swath of professionals ranging from financial pros who see it as a way to enhance their business, security analysts who want to conduct secure transactions, programmers who build apps that employ the Ethereum blockchain, or investors interested in cashing in on the rise of cryptocurrency. *Ethereum For Dummies* offers a starting point to all members of this audience as it provides easy-to-understand explanation of the tools and techniques of using Ethereum. Understand the fundamentals of Ethereum Build smart contracts Create decentralized applications Examine public and private chains If you need to get a grip on one of the biggest applications of blockchain technology, this book makes it easier.

Blockchain Revolution Don Tapscott, Alex Tapscott. 2016-05-10 Blockchain technology is powering our future. As the technology behind cryptocurrencies like bitcoin and Facebook's Libra, open software platforms like Ethereum, and disruptive companies like Ripple, it's too important to ignore. In this revelatory book, Don Tapscott, the bestselling author of *Wikinomics*, and his son, blockchain expert Alex Tapscott, bring us a brilliantly researched, highly readable, and essential book about the technology driving the future of the economy. Blockchain is the ingeniously simple, revolutionary protocol that allows transactions to be simultaneously anonymous and secure by maintaining a tamperproof public ledger of value. Though it's best known as the technology that drives bitcoin and other digital currencies, it also has the potential to go far beyond currency, to record virtually everything of value to humankind, from birth and death certificates to insurance claims, land titles, and even votes. Blockchain is also essential to understand if you're an artist who wants to make a living off your art, a consumer who wants to know where that hamburger meat really came from, an immigrant who's tired of paying big fees to send money home to your loved ones, or an entrepreneur looking for a new platform to build a business. And those examples are barely the tip of the iceberg. As with major paradigm shifts that preceded it, blockchain technology will create winners and losers. This book shines a light on where it can lead us in the next decade and beyond.

Advances in Cryptology - CRYPTO 2001 Joe Kilian. 2003-05-15 Crypto 2001, the 21st Annual Crypto conference, was sponsored by the International Association for Cryptologic Research (IACR) in cooperation with the IEEE Computer Society Technical Committee on Security and Privacy and the Computer Science Department of the University of California at Santa Barbara. The conference received 156 submissions, of which the program committee selected 34 for presentation; one was later withdrawn. These proceedings contain the revised versions of the 33 submissions that were presented at the conference. These revisions have not been checked for correctness, and the authors bear full responsibility for the contents of their papers. The conference program included two invited lectures. Mark Sherwin spoke on, \Quantum information processing in semiconductors: an experimentalist's view. Daniel Weitzner spoke on, \Privacy, Authentication & Identity: A recent history of cryptographic struggles for freedom. The conference program also included its perennial \rump session, chaired by Stuart Haber, featuring short, informal talks on late-breaking research news. As I try to account for the hours of my life that flew o to oblivion, I realize that most of my time was spent cajoling talented innocents into spending even more time on my behalf. I have accumulated more debts than I can ever hope to repay. As mere statements of thanks are certainly insufficient, consider the rest of this preface my version of Chapter 11.

Advances in Cryptology - CRYPTO 2023 Helena Handschuh, Anna Lysyanskaya. 2023-08-08 The five-volume set, LNCS 14081, 140825, 14083, 14084, and 14085 constitutes the refereed proceedings of the 43rd Annual International Cryptology Conference, CRYPTO 2023. The conference took place at Santa Barbara, USA, during August 19-24, 2023. The 124 full papers presented in the proceedings were carefully reviewed and selected from a total of 479 submissions. The papers are organized in the following topical sections: Part I: Consensus, secret sharing, and multi-party computation; Part II: Succinctness; anonymous credentials; new paradigms and foundations; Part III: Cryptanalysis; side channels; symmetric constructions; isogenies; Part IV: Faster fully homomorphic encryption; oblivious RAM; obfuscation; secure messaging; functional encryption; correlated pseudorandomness; proof systems in the discrete-logarithm setting.

Handbook of Blockchain, Digital Finance, and Inclusion, Volume 2 David Lee Kuo Chuen, Robert H. Deng. 2017-08-16 *Handbook of Blockchain, Digital Finance, and Inclusion, Volume 2: ChinaTech, Mobile Security, and Distributed Ledger* emphasizes technological developments that introduce the future of finance. Descriptions of recent innovations lay the foundations for explorations of feasible solutions for banks and startups to grow. The combination of studies on blockchain technologies and applications, regional financial inclusion movements, advances in Chinese finance, and security issues delivers a grand perspective on both changing industries and lifestyles. Written for students and practitioners, it helps lead the way to future possibilities. Explains the practical consequences of both technologies and economics to readers who want to learn about subjects related to their specialties Encompasses alternative finance, financial inclusion, impact investing, decentralized consensus ledger and applied cryptography Provides the only advanced methodical summary of these subjects available today

Mastering Bitcoin Andreas M. Antonopoulos, David A. Harding. 2023-11-03 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 third edition provides essential detail to get you started. Bitcoin, the first successful decentralized digital currency, has already spawned a multibillion-dollar global economy open to anyone with the knowledge and passion to participate. *Mastering Bitcoin* provides the knowledge. You supply the passion. The third edition includes: A broad introduction to Bitcoin and its underlying blockchain—ideal for nontechnical users, investors, and business executives An explanation of Bitcoin's technical foundation and cryptographic currency 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 Taproot, Tapscript, Schnorr signatures, and the Lightning Network A deep dive into Bitcoin applications, including how to combine the building blocks offered by this platform into powerful new tools User stories, analogies, examples, and code snippets illustrating key technical concepts

Blockchain And Distributed Ledgers: Mathematics, Technology, And Economics Alexander Lipton, Adrien Treccani. 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.

Hands-On Smart Contract Development with Hyperledger Fabric V2 Matt Zand, Xun (Brian) Wu, Mark Anthony Morris. 2021-09-09 Blockchain technology continues to disrupt a wide variety of organizations, from small businesses to the Fortune 500. Today hundreds of blockchain networks are in production, including many built with Hyperledger Fabric. This practical guide shows developers how the latest version of this blockchain infrastructure provides an ideal foundation for developing enterprise blockchain applications or solutions. Authors Matt Zand, Xun Wu, and Mark Anthony Morris demonstrate how the versatile design of Hyperledger Fabric 2.0 satisfies a broad range of industry use cases. Developers with or without previous Hyperledger experience will discover why no other distributed ledger technology framework enjoys such wide adoption by cloud service providers such as Amazon, Alibaba, IBM, Google, and Oracle. Walk through the architecture and components of Hyperledger Fabric 2.0 Migrate your current Hyperledger Fabric projects to version 2.0 Develop blockchain applications on the Hyperledger platform with Node.js Deploy and integrate Hyperledger on Amazon Managed Blockchain, IBM Cloud, and Oracle Cloud Develop blockchain applications with Hyperledger Aries, Avalon, Besu, and Grid Build end-to-end blockchain supply chain applications with Hyperledger

Advances in Cryptology - CRYPTO 2006 Cynthia Dwork. 2006-08-08 Constitutes the refereed proceedings of the 26th Annual International Cryptology Conference, CRYPTO 2006, held in California, USA in 2006. These papers address the foundational, theoretical and research aspects of cryptology, cryptography, and cryptanalysis as well as advanced applications.

Advances in Cryptology - CRYPTO 2020 Daniele Micciancio, Thomas Ristenpart. 2020-08-12 Conference on Cryptologic Research, CRYPTO 2020, which was held during August 17-21, 2020. Crypto has traditionally been held at UCSB every year, but due to the COVID-19 pandemic it will be an online event in 2020. The 85 papers presented in the proceedings were carefully reviewed and selected from a total of 371 submissions. They were organized in topical sections as follows: Part I: Security Models; Symmetric and Real World Cryptography; Hardware Security and Leakage Resilience; Outsourced encryption; Constructions. Part II: Public Key Cryptanalysis; Lattice Algorithms and Cryptanalysis; Lattice-based and Post Quantum Cryptography; Multi-Party Computation. Part III: Multi-Party Computation; Secret Sharing; Cryptanalysis; Delay functions; Zero Knowledge.

Blockchain Jared Norton. 2016-09-07 Don't look any further if you want to learn about Blockchain Today! Nobody likes banks and, for a lot of people, it's for good reason. You go to the teller window five minutes before closing time and she won't acknowledge you because she just wants to close up and go home. Your Paypal account is tied to the banking system and they may yank your account access simply because you got an unusually large payment for something you sold on eBay. You wonder if the homeless aren't caught in some kind of Catch-22 where they can't get access to a decent apartment without a bank account and can't get a bank account without a photo ID that includes their home address. All of these are good points that could be solved with a new digital currency called Bitcoin. Bitcoin is always open for business and won't ignore you even when you want to use it to have a pizza delivered at two in the morning. It won't shut you out simply because you received a transaction worth thousands of dollars from someone buying your car. If you want to use it, literally all you need to do is download the wallet on a laptop or tablet. This is made possible by technology that doesn't care about much of anything except whether you have a device that can link to the Internet even if it means soaking up the free Wi-Fi at the coffee shop and the ability to copy-and-paste a string of letters and numbers or scan a QR code. It's called the Blockchain, a decentralized ledger that keeps track of debits and credits for all Bitcoin users. There are many ways that the Blockchain can benefit entrepreneurs beyond the fact that it's associated with a currency that makes fraudulent chargebacks impossible. It can be used for many applications that require a reliable and tamper-resistant means of record-keeping. It can be used to give you a competitive edge in a world where the economy is becoming increasingly global and customers increasingly care about how their goods are produced and can hop from one next big thing to the next pretty fast. If you're looking at the Blockchain, you probably have a few questions that this book will answer for you. Here Is A Sneak Peek Of What You Will Learn What is The Blockchain? What Can The Blockchain Be Used For? The Blockchain As Part Of Future Economics Cryptocurrencies Does The Blockchain Have Any Weaknesses? And Much Much More... Do Not Wait Any Longer And Get This Book For Only \$7.99!

Proof of Stake Vitalik Buterin. 2022-09-27 The new book from one of TIME's 2021 most influential people Author was in Forbes 30 Under 30 Hall of Fame A crucial contribution to development of a new technology that will impact all of our lives." -Laura Shin, host of the Unchained podcast and author of *The Cryptopians: Idealism, Greed, Lies, and the Making of the First Big Cryptocurrency Craze* "Vitalik Buterin is one of the most influential creators of our generation... Like most of his work, it is sure to become a must-read." -Camila Russo, author of *The Infinite Machine*, founder of The Defiant The ideas behind Ethereum in the words of its founder, describing a radical vision for more than a digital currency—reinventing organizations, economics, and democracy itself in the age of the internet. When he was only nineteen years old, in late 2013, Vitalik Buterin published a visionary paper outlining the ideas behind what would become Ethereum. He proposed to take what Bitcoin did for currency—replace government and corporate power with power shared among users—and apply it to everyday apps, organizations, and society as a whole. Now, less than a decade later, Ethereum is the second-most-valuable cryptocurrency and serves as the foundation for the weird new world of NFT artworks, virtual real estate in the metaverse, and decentralized autonomous organizations. The essays in *Proof of Stake* have guided Ethereum's community of radicals and builders. Here for the first time they are collected from across the internet for new readers. They reveal Buterin as a lively, creative thinker, relentlessly curious and adventuresome in exploring the consequences of his invention. His writing stands in contrast to the hype that so often accompanies crypto in the public imagination. He presents it instead as a fascinating set of social, economic, and political possibilities, opening a window into a conversation that far more of us could be having. Media scholar Nathan Schneider provides introductions and notes.

Bitcoin and Cryptocurrency Technologies Christopher Blackburn. 2018-12-07 Bitcoin And Cryptocurrency Technologies - 4 MANUSCRIPTS in 1!! ☐☐ Special 4-In-1 Deal - Buy The Paperback Version And Get The Ebook For FREE! ☐☐ The Bitcoin Revolution Bitcoin is fast becoming the most popular method of paying online. Although it has been around since 2008, there are still some people that have either never heard of the service or that do not know its uses. Some people simply thought that Bitcoin is just another online service that allows you to make purchases on other sites. But there is more to it than that. This book is your guide to the world of Bitcoin. It will describe to you what Bitcoin is and how it is used. What You'll Learn: Bitcoin Defined Bitcoin Uses How to Use Bitcoin Caveats with Bitcoin And much much more... The Blockchain Revolution The sudden boom in cryptocurrencies like Bitcoin and the emergence of new collaborative platforms like Ethereum have brought Blockchain Technology in public domain, yet very little is known about the subject. Some consider it the base technology for Bitcoin; others consider it a platform. Both are somewhat right and wrong, but definitely, they are not well informed. This book will explain the basic concepts of blockchain technology and how it functions. It will tell you how it can affect your life and if it has any growth potential for you. What You'll Learn: Introduction to Blockchain technology Main components of a Blockchain The past, present, and future of the technology The perception of this technology Its charismatic components The ways it will affect our daily lives And more... Blockchain technology has been called the greatest innovation since the internet The Ethereum Revolution Looking to educate yourself on the second-highest valued cryptocurrency that's so hot that over one-hundred-fifty mainstream companies are collaborating together in a nonprofit just in anticipation of what new advancements will be possible? Maybe you're just looking for some background on this network before investing, or you just want to 'mine' the easiest, quickest, and cheapest way. Have no idea what a 'smart contract' is and want to know what all the excitement is about? Been wondering just what a 'decentralized' network is? From the history of the protocol and Ethereum system and how it was all theorized, developed, and ultimately launched, to the steps you'll need to follow to mine for Ether. I have 'mined' through it all and lay it out in detail. What You Will Learn: The What's The How To's How Does It Compare? What Dapps Are Currently In Ethereum? Recent Ethereum News What's Ahead for Ethereum? If the plan doesn't work. Change the plan. But never change the goal The Cryptocurrency Revolution Want to learn more about the super exciting cryptocurrency industry and how exactly to get involved? Maybe you just want a little background on some of the hotter options; before investing time and/or money or you just want to know the basics of what exactly a blockchain, cryptocurrency, or digital wallet

is? Thousands, and more likely, millions of individuals and companies around the globe wish they had taken these steps early in Bitcoin's history when they were less than \$10 USD and now, thousands of people are looking for the next big thing. You Will Learn: What Is Cryptocurrency? What Exactly Is a Blockchain? What Cryptocurrencies Are Available? How Do I Mine For Free Cryptocurrencies? What Are These Wallet Things? What is PoW and PoS? Terms and Definitions And More

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Cardano for the Masses John Greene.2022-07-04 *** Updated January 2024) *** Ada (ADA) is a native cryptocurrency that runs on Cardano, a third-generation, decentralized public blockchain that aims to protect user privacy, while remaining flexible for regulation. Cardano is spearheaded by Charles Hoskinson who began in crypto with his course Bitcoin or How I Learned to Stop Worrying and Love Crypto. He subsequently went on to be a co-founder of BitShares and Ethereum before co-founding Cardano in 2015. Cardano is named after Gerolamo Cardano, an influential mathematician in the Renaissance. The platform aims to solve three issues with traditional cryptocurrencies: Sustainability, Scalability & Interoperability. This book is mainly for Cardano newcomers. It does not go deep into the weeds of the technical research papers, nor explore concepts in great detail. The goal is to give a broad overview of Cardano with explainers from Everipedia and Charles Hoskinson quotes where relevant. This is a super-impressive piece of work on #Cardano from John Greene. Congratulations. And thank you. Every self-respecting kindle (or bookshelf) needs to sport one this summer - Tim Harrison, IOG VP Community & Ecosystem Communications This is the Bible of Cardano - Kristian Portz, NMRK COO I love this book and you will too! - Jason Appleton (Crypto Crow) Thanks for making my dreams available to the masses - Charles Hoskinson, IOG CEO & Founder For more details, see www.CardanoBook.com

Blockchain Jeff Reed.2016-10-23 Learn About the Emerging World of Financial Technology, and What They Won't Teach You In School.. Jeff Reed has packaged four of his best-selling book so you can learn everything you need to know about financial technology in the 21st Century. By purchasing this book you're getting Blockchain, Smart Contracts, Investing in Ethereum, and Smart Contracts...a sweet 4-in-1 bundle deal (which Jeff considers a steal)! Here's a peek inside: Blockchain: The Essential Guide to Understanding the Blockchain Revolution Blockchain technology is the buzzword in the world of computer science, but it won't stay limited there for long. It is the concept that has the financial world scrambling to catch up. Whether you are an investor or a private citizen, Blockchain is going to mean a lot to you in the future, hailed by some as the second coming of the Internet. So what is it? And what can you do to get involved? Blockchain is far more than Bitcoin technology, and even in its infancy, it is taking the world by storm, from major banks to the U.S. Department of Defense. Get in on the disruptive technology and harness its potential today. Smart Contracts: The Essential Guide to Using Blockchain Smart Contracts for Cryptocurrency Exchange In this book, Jeff Reed explains the fundamentals of Smart Contracts and how they work. The practical uses of Smart Contracts are enumerated in this book and you will also learn how you can make your own Smart Contracts in the Ethereum system. You will also get tips on how you can make your Smart Contracts easy to understand and user-friendly. This book also covers some of the myths surrounding smart contracts and the reasons why they exist. Investing in Ethereum: The Essential Guide to Profiting from Cryptocurrencies In this book, Jeff Reed explains the reasons to invest in Ethereum and not just because of the potential ROI, but also the benefits of cryptocurrencies in themselves. The overall risks, obstacles, and major changes in Ethereum will also be addressed. There are over 1,000 cryptocurrencies that currently exist, it's important to choose wisely and understand everything you can if you're going to be putting real money into the blockchain. When you're done with this book, you will have both a broader and more detailed understanding of everything Ethereum and beyond. FinTech: Financial Technology and Modern Finance in the 21st Century Investment in financial technology is booming at unprecedented rates. Despite traditional banking protests, the world of banking is going through a transformation and will continue to go through a change. With all the new technology that we have today, it is almost mind-blowing to think about the kind of technology that we will have in another ten years or so. The change is going to keep coming, the only thing we can do is get on board with it.

Blockchain and the Law Primavera De Filippi De Filippi.2018-04-09 Since Bitcoin appeared in 2009, the digital currency has been hailed as an Internet marvel and decried as the preferred transaction vehicle for all manner of criminals. It has left nearly everyone without a computer science degree confused: Just how do you "mine" money from ones and zeros? The answer lies in a technology called blockchain, which can be used for much more than Bitcoin. A general-purpose tool for creating secure, decentralized, peer-to-peer applications, blockchain technology has been compared to the Internet itself in both form and impact. Some have said this tool may change society as we know it. Blockchains are being used to create autonomous computer programs known as "smart contracts," to expedite payments, to create financial instruments, to organize the exchange of data and information, and to facilitate interactions between humans and machines. The technology could affect governance itself, by supporting new organizational structures that promote more democratic and participatory decision making. Primavera De Filippi and Aaron Wright acknowledge this potential and urge the law to catch up. That is because disintermediation—a blockchain's greatest asset—subverts critical regulation. By cutting out middlemen, such as large online operators and multinational corporations, blockchains run the risk of undermining the capacity of governmental authorities to supervise activities in banking, commerce, law, and other vital areas. De Filippi and Wright welcome the new possibilities inherent in blockchains. But as *Blockchain and the Law* makes clear, the technology cannot be harnessed productively without new rules and new approaches to legal thinking.

Advances in Cryptology -- CRYPTO 2012 Reihaneh Safavi-Naini,Ran Canetti.2012-08-08 This book constitutes the refereed proceedings of the 32nd Annual International Cryptology Conference, CRYPTO 2012, held in Santa Barbara, CA, USA, in August 2012. The 48 revised full papers presented were carefully reviewed and selected from 225 submissions. The volume also contains the abstracts of two invited talks. The papers are organized in topical sections on symmetric cryptosystems, secure computation, attribute-based and functional encryption, proofs systems, protocols, hash functions, composable security, privacy, leakage and side-channels, signatures, implementation analysis, black-box separation, cryptanalysis, quantum cryptography, and key encapsulation and one-way functions.

Catching Up to Crypto Ben Armstrong.2023-01-04 A fun and authoritative guide to bitcoin and the future of money In *Catching Up to Crypto: Your Guide to Bitcoin and the New Digital Economy*, celebrated crypto and Bitcoin expert Ben Armstrong delivers an exciting and fresh new exploration of Bitcoin and digital currencies. He explains what Bitcoin is, how it works, and how and why we're all transitioning to a digital economy as we speak. He discusses the deficiencies of traditional fiat currency, how it's commonly manipulated, and how we can all benefit from the adoption of new, digital assets. In the book, you'll discover how Bitcoin operates in the real-world and how the underlying technology—known as the blockchain—operates. You'll also learn about: The importance of decentralization, trust-less commerce and cryptographic consensus. The humble origins of Bitcoin, as well as how it nearly died out, and how it went on to take over the world How monetary and financial policy is being revolutionized by the introduction of Bitcoin and other crypto-assets. An essential and engaging review of Bitcoin, digital assets, and the new digital economy, *Catching Up to Crypto* is the hands-on and comprehensive introduction to crypto that investors, enthusiasts, the crypto-curious, and finance professionals have been waiting for.

Advances in Cryptology - CRYPTO 2005 Victor Shoup.2005-08 This book constitutes the refereed proceedings of the 25th Annual International Cryptology Conference, CRYPTO 2005, held in Santa Barbara, California, USA in August 2005. The 33 revised full papers presented were carefully reviewed and selected from 178 submissions. The papers are organized in topical sections on hash functions, theory, cryptanalysis, zero knowledge, anonymity, privacy, broadcast encryption, human-oriented cryptography, secret sharing, multi-party computation, random oracles, information theoretic security, and primitives and protocols.

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