Free ebook Bitcoin beginners bible how you can profit from trading and investing in bitcoin bitcoin cryptocurrency and blockchain 3 (Download Only)

Cryptocurrency and Blockchain Technology Cryptocurrencies and Blockchain Technology Applications Introducing Ethereum and Solidity Blockchain Revolution Mastering Blockchain The Blockchain Future The Basics of Bitcoins and Blockchains Bitcoin for Beginners & Dummies Cryptocurrency & Blockchain Technology For Beginners Understanding Blockchain and Cryptocurrencies Inclusive FinTech Blockchain A to Z Explained Crypto Uncovered Introduction To Blockchain & Cryptocurrencies The Bitcoin and Blockchain Booklet Blockchain for Everyone The End of Money The Cryptocurrency - Blockchain Connection Blockchain: The Next Everything Blockchain and Cryptocurrencies Foundations of Blockchain Blockchain Revolution Attack of the 50 Foot Blockchain Blockchain For Dummies Inside Blockchain, Bitcoin, and Cryptocurrencies Blockchain and Cryptocurrency: International Legal and Regulatory Challenges Blockchain and Cryptocurrency Handbook of Blockchain, Digital Finance, and Inclusion, Volume 1 Regulation of Cryptocurrencies and Blockchain Technologies Cryptocurrency Data Science Techniques for Cryptocurrency Blockchains Ethereum Projects for Beginners Cryptocurrencies and the Blockchain Revolution Money Without Boundaries Blockchain Bubble Or Revolution Myths Vs. Facts Of Cryptocurrency Cryptocurrency Compliance and Operations Cryptocurrency Algorithms, Blockchain & Cryptocurrency Blockchain Or Die

Cryptocurrency and Blockchain Technology

2020-08-24

this handbook will provide a comprehensive treatment of the gamut of issues and challenges that exist through the development of both cryptocurrencies and blockchain technology this will not be confined to simply the investment potential within these new technological areas we will examine the challenges in the regulatory legal taxation accounting modelling ethical macroeconomic impact and internationalization issues research on cryptocurrencies and blockchain technology has identified issues such as pricing abnormalities and bubble like behavior indicating that these new assets are highly speculative in nature contain a growing number of legal abnormalities such as the hacking of exchanges and broad theft of investor assets and a growing number of significant regulatory issues it is paramount that we investigate each of these issues in great detail to help to determine whether cryptocurrencies and blockchain technology merits consideration as a sustainable alternative investment asset the handbook will be useful for specialist technical audiences such as legal accounting and financial practices it will also be beneficial for upper level masters and research students in economics law accounting taxation investment and portfolio management

Cryptocurrencies and Blockchain Technology Applications

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

Introducing Ethereum and Solidity

2017-03-16

learn how to use solidity and the ethereum project second only to bitcoin in market capitalization blockchain protocols are taking the world by storm and the ethereum project with its turing complete scripting language solidity has rapidly become a front runner this book presents the blockchain phenomenon in context then situates ethereum in a world pioneered by bitcoin see why professionals and non professionals alike are honing their skills in smart contract patterns and distributed application development you ll review the fundamentals of programming and networking alongside its introduction to the new discipline of crypto economics you ll then deploy smart contracts of your own and learn how they can serve as a back end for javascript and html applications on the many solidity tutorials out there today have the same flaw they are written for advanced javascript developers who want to transfer their skills to a blockchain environment introducing ethereum and solidity is accessible to technology professionals and enthusiasts of all levels you ll find exciting sample code that can move forward real world assets in both the academic and the corporate arenas find out now why this book is a powerful gateway for creative technologists of all types from concept to deployment what you ll learn see how ethereum and other cryptocurrencies work compare distributed apps dapps to web apps write ethereum smart contracts in solidity connect ethereum smart contracts to your html css javascript web applications deploy your own dapp coin and blockchain work with basic and intermediate smart contracts who this book is for anyone who is curious about ethereum or has some familiarity with computer science product managers ctos and experienced javascript programmers experts will find the advanced sample projects in this book rewarding because of the power of solidity

Blockchain Revolution

2020-11-13

are you lost about blockchain and bitcoin do you feel like you don t

know much about blockchain but you don t want to miss the big opportunity that represents for you or your business if you answer yes to any of the above then keep reading there s a lot of information on cryptocurrency and blockchain out there but it s so confusing and not well structured so it s hard to understand you can discover everything about bitcoin blockchains and cryptocurrency with this clear and comprehensive guide blockchain revolution is an accessible guide to digital currencies and the revolutionary technology that powers it in this book you ll discover how to buy your first bitcoin the basics of blockchain technology and how it works penny stocks how does blockchain help reason for the fluctuation in the price value how does a cryptocurrency transaction happen avoid these mistakes before beginning into the investment mode and much much more who this book is for everyone who wants to get a good idea of what blockchain technology is how it works in and how it's changing the financial system as we know it if you want to get into the world of cryptocurrency with knowledge and confidence get your book now

<u>Mastering Blockchain</u>

2021-12-09

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 quide 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

The Blockchain Future

2018-08-15

if you want to understand the whole new universe of blockchain and crypto technology then keep reading this whole new world of blockchain and cryptocurrency that has exploded has made an impact that is hard to comprehend understanding the jargon is only the start of the journey governments businesses investors large and small not to mention the man in the street that are trying to make sense of it all and if it will effect their lives personally and in their work environment well it will effect everyone and very soon if not already the speed of blockchain and cryptocurrency development has never been seen before since the invention of the internet but it s growing at over 100 times faster than the adoption of the internet but don t panic this book that is written for everyone who is interested in crypto and blockchain it will provide an understanding of this amazing technology and the use cases that will impact our very existence from the inception of bitcoin to the alternative cryptocurrencies to where the underlining technology is being utilized to make efficiencies in the real world every country in the world is adopting blockchain technology in some form to provide their economies their ability to re establish their internal structures from being able to make purchases with crypto such as groceries cars houses holidays to making international payments within minutes at little cost but where the blockchain really makes a difference are smart contracts these contracts enable fast executable agreements between parties that are safe secure and cannot be changed without all parties agreeing we have brand new applications from gaming trading social media banking music art and every conceivable idea that can be built without the need for huge infrastructure this book will provide you with an easy read and without too much jargon of how it all started and a holistic view of where it's going in this book you will discover 87 most common used terminologies the rise of cryptocurrency and blockchain the technology that makes it all work the impact of being your own bank how the financial institutions are joining in the fun how social media will change that privacy does actually matter use cases that you can experience now what the future will hold for you how fast new business models are happening what are nfts and so much more if you need to understand this whole new amazing technology then scroll up and click the add to cart button now

The Basics of Bitcoins and Blockchains

2018

understand bitcoin blockchains and cryptocurrency with this clear and comprehensible guide learn the history and basics of cryptocurrency and blockchains there s a lot of information on cryptocurrency and blockchains out there but for the uninitiated most of this information can be indecipherable the basics of bitcoins and blockchains aims to provide an accessible guide to this new currency and the revolutionary technology that powers it bitcoin ethereum and other cryptocurrencies gain an understanding of a broad spectrum of bitcoin topics the basics of bitcoins and blockchains covers topics such as the history of bitcoin the bitcoin blockchain and bitcoin buying selling and mining it also answers how payments are made and how transactions are kept secure other cryptocurrencies and cryptocurrency pricing are examined answering how one puts a value on cryptocurrencies and digital tokens blockchain technology blockchain technology underlies all cryptocurrencies and cryptocurrency transactions but what exactly is a blockchain how does it work and why is it important the basics of bitcoins and blockchains will answer these questions and more learn about notable blockchain platforms smart contracts and other important facets of blockchains and their function in the changing cyber economy things to know before buying cryptocurrencies the basics of bitcoins and blockchains offers trustworthy and balanced insights to those interested in bitcoin investing or investing in other cryptocurrency discover the risks and mitigations learn how to identify scams and understand cryptocurrency exchanges digital wallets and regulations with this book readers will learn about bitcoin and other cryptocurrencies blockchain technology and how it works the workings of the cryptocurrency market the evolution and potential impacts of bitcoin and blockchains on global businesses dive into the world of cryptocurrency with confidence with this comprehensive introduction

Bitcoin for Beginners & Dummies

2021-05-14

the bitcoin mania continues to sweep the world like never seen before the soaring value of cryptocurrencies provides a massive incentive for individuals dummies and businesses to join the party those who cashed in during the meteoric rise of digital currencies like bitcoin know just how much difference the right investment decisions can make however it is never too late for anyone to make a killing with cryptocurrency bitcoin inclusive there are many reasons why people are adopting digital currencies in droves besides the profit potential first cryptocurrencies like bitcoin are incredibly secure technology aficionados and enthusiasts worldwide would agree that the blockchain the ledger which underpins cryptocurrencies is hugely secure especially for digital currencies like bitcoin the blockchain has been carefully built to make it hard for robbers to change or tamper with data second your transactions cannot be traced back to you unless you publicize your wallet address third there is no paperwork involved unlike what is obtainable with traditional bank accounts you can start trading cryptocurrencies without providing proof of address id card or passport however the opposite may hold if you intend to trade large sums but if you are trading small amounts all you will be needing is your wallet and address fourth as cryptocurrencies are highly anonymous you do not have to worry about identity theft when dealing in them besides cryptocurrency transactions are completed within few minutes unlike traditional debt settlement systems which always take time now that you have an idea on how cryptocurrencies can benefit you this ebook aims to provide even more information to help you grow digital currency literacy and critical thinking further

Cryptocurrency & Blockchain Technology For Beginners

2022 - 03 - 30

discover how bitcoin the blockchain is revolutionizing the global economy how you can change your own life with the power of cryptocurrency do you want to understand what bitcoin blockchain technology actually does do you want to understand how it could change all aspects of the world forever do you want to discover how you can get started investing in bitcoin altcoins today by now we ve all heard of it yet few of us understand it and that lack of understanding is what prevents us diving deeper investing you hear all the techies talking about it you hear the media slandering it or hyping it you can see the bankers are frightened by it s potential but you still don t quite get the fuss don t worry we all start there but luckily this book has been written for beginners just like you the purpose of this book is to demystify the world of crypto and the incredible technology behind it not only that it will also show you how you can get involved in the biggest wealth transfer in the history of humanity sounds exciting right here s a tiny example of what s inside exactly what bitcoin crypto

actually is and how it is radically changing the global economic order everything you need to know about the bitcoin halving cycles why you should care about them what is blockchain technology and how it could quite literally revolutionize every aspect of your life in the coming decades and get rid of a lot of those annoying middlemen the blueprint to investing in altcoins without losing all your money in 24 hours no exaggeration this has happened to people why we are still extrmely early in the crypto boom despite all of the noise and so much more so if you want to finally understand the world of cryptocurrency blockchain so you can actually understand what all the fuss is about and whether you want to get involved in the greatest wealth transfer in history then scroll up and click add to cart

Understanding Blockchain and Cryptocurrencies

2018-06-21

whether you are a project manager looking to lead blockchain projects a developer who would like to create blockchain based applications or a student with an interest this book will provide you with the foundational understanding that you need you have probably noticed that blockchains are growing in popularity governments are investigating digital currencies supply chains are adopting digital ledgers games makers and artists are developing nfts non fungible tokens and new use cases are emerging regularly with such growth many people will find themselves needing to understand how these technologies work there will be new project teams with technical leads managing blockchain projects and developers creating distributed applications this book is great for them as it explains the concepts on which blockchain technologies are based in simple terms we will discuss and explain topics such as hashing merkle trees nodes mining proof of work and proof of stake consensus mechanisms encryption vulnerabilities and much more the structures and principles described will be relevant for developers and managers alike and will be demonstrated through relevant examples throughout the text if you are looking to understand this exciting new technology this is the book for you

Inclusive FinTech

2021-08-31

cryptocurrency market has been growing fast since its emergence in recent years moreover digital finance has forged the convergence of

profit motives with social objectives creating a class of large fintech companies in addition the underlying technology innovation may be applied to a wide range of industries not limited to financial sector yet few researches have been done to study these phenomena hence it is the task of this book to shed light on the introduction and trends in fintech blockchain and token sales richly illustrated with original lecture slides taught by the authors inclusive fintech blockchain cryptocurrency and ico hopes to dispel the many misconceptions about blockchain and cryptocurrencies especially bitcoin initial crypto token offering or ico as well as the idea that businesses can be sustainable without a social dimension going forward with comprehensive coverage given to the fintech scene in asia it is targeted at those who are searching for business opportunities most important of all this book seeks to change the mindset of a whole new generation that is familiar with digital economy and yearns for a more just and equitable world

Blockchain A to Z Explained

2019-02-08

scan the history trace evolution and mine the terms of blockchain key features world s largest blockchain glossary covering 400 blockchain terms explained in a simple and lucid manner easy to scan and find terms as they are arranged in an alphabetical orderin depth coverage on core principles challenges and application of emotion analysis description blockchain has emerged as one of the most widely discussed technologies in the last few years among the students practitioners crypto enthusiasts and academicians alike with blockchain s growing adoption several new terms and lexicon are being added continuously to expand its universe comprising concepts key contributors latest developments protocols tools and lots more we felt there was a need to introduce an all encompassing blockchain thesaurus that would enable practitioners and students to stay abreast of the who why and what of the blockchain world as it stands today with 400 blockchain terms and growing this book will address this requirement and equip the readers with all they want to know to become a blockchain pro blockchain technology will soon power the currency for entire countries change the world s financial systems and level the playing field for small companies to have the same access to opportunities as the large incumbents yet little has been done to make the core concepts of blockchain accessible and understandable to the everyday business user with this essential guide rajesh has made these powerful concepts real to everyone todd mcdonald co founder chief product officer r3 new age technologies like blockchain have become all pervasive and we find ourselves inundated with new tech jargon at the

rate of knots authored by blockchain industry veterans this new thesaurus of blockchain is your quintessential one stop source that lists all the blockchain lexicon 400 terms that you ever need to know and explains them in a simple easy to understand language it is comprehensive in its coverage from cryptocurrencies contributors protocols consensus mechanisms consortiums and lots more you name it and it will have it in short it is the world's shortest course to make you a blockchain pro brian behlendorf executive director hyperledger foundation what you will learn comprehensive blockchain knowledge that enhances our readers learning about key contributors protocols cryptocurrencies and much more applicability and usability of terms and concepts in diverse scenarios who this book is for book is a comprehensive compendium of blockchain terms to become a valuable resource for everyone be it students academicians researchers blockchain practitioners crypto enthusiasts who are interested in learning blockchain table of contents 1 a 2 b 3 c 4 d 5 e 6 f 7 g 8 h 9 i 10 j 11 k 12 l 13 m 14 n 15 o 16 p 17 q 18 r 19 s 20 t 21 u 22 v 23 w 24 x 25 y 26 z others index

Crypto Uncovered

2022-01-31

crypto currency integrated blockchain under virtual scalable enterprises is a widely debated and earnestly discussed topic in the technology arena executives at the largest institutions are calling crypto currency fraudulent while high level institutional banking professionals are leaving their positions to jump into crypto technology regulation and investment opportunities as industries advance towards adoption the narratives on these topics are diametrically opposite and polarizing on both side of the debate while this debate has many layers from a government regulatory side to social impact to the practicality of everyday use of crypto currencies in developing markets it is safe to assume that crypto currencies or utility tokens are more than a global phenomenon and are now becoming a working framework for optional modes of business this book demystifies what crypto currency is how it is used and what it means to the consumer investor and the future of our global currency marketplace by providing the historical backdrop to the market authors sarah swammy richard thompson and marvin loh provide a clear definition of what crypto currencies actually are how they are being used and by whom and the unique reasons why they have gone from back street to main street almost overnight the book will also delve into the government s role in regulating this commerce medium lastly the authors will look at the current global monetary policy and discuss if this type of currency phenomena was a direct result while also examining the potential risk and rewards for investors and the economy

<u>Introduction To Blockchain & Cryptocurrencies</u>

2019-11-23

document from the year 2022 in the subject economics finance grade a language english abstract the world gets more and more digitized every day people buy things on the internet trade stocks online and work in a digital world overly the industrial revolution 4 0 determines our work life and free time in many places robots steered by artificial intelligence are replacing human labour with the ongoing technological progress it is hard to find a single modern organization not embracing artificial intelligence because it often saves time and money and is more accurate today blockchain technology has become almost an insurmountable bedrock for business process automation product enhancement analytic speed and accuracy but why has blockchain taken on such a pivotal role how does cryptocurrency trade work what should you know about artificial intelligence fintech crypto mining exchanges and trading this book explains the most important theories to understand the digitized world and its opportunities it points out a variety of entrepreneurial options furthermore it illustrates where adaptation is happening in the world and how anyone can navigate this crusade of wealth creation in a regulation compliant manner to avoid criminalization and stereotyping introduction to blockchain cryptocurrencies is intended for people who want to enter and explore this world for the first time it is also for people starting a career in trading mining and financial investments but more on the side of digital currencies this book is for you if you are generally an entrepreneur interested in diversifying your business portfolio if you are a policymaker and a regulator in the financial sector this book will undoubtedly open your eyes to a few things we usually tend to take for granted if you are a trainer interested in augmenting your training in the field of trading mining entrepreneurship policy formulation and simply appreciating global trends in the ecology of crypto and blockchain then be assured that this book will be of interest to you

The Bitcoin and Blockchain Booklet

2021-05-10

new crypto enthusiasts here s a quick guide to help you get started with

bitcoin and blockchain technology are you completely new to bitcoin blockchain and other cryptocurrency related terms and concepts would you like to know more would you like to have everything you need to know to bring you up to speed on bitcoin as well as other cryptocurrencies in one resource are you concerned that bitcoin and blockchain are too complicated to understand learning crypto is only as complicated as you make it but we re going to keep it simple for you cryptocurrency has been proven to create investments that are just as lucrative as stock trading and in fact the trading side of things works a lot like the stock market those who invested in what was a long shot cashed in big when bitcoin shot up from 900 to a whopping 20 000 in 2017 newbies just like you have been jumping on the blockchain bandwagon ever since hoping to invest and cash out in like fashion if you re ready to dive in here s what you ll learn the basics of bitcoin and blockchain and how the technology works the significance of decentralization versus centralization what private seeds and keys are and how to use them an overview of other cryptocurrencies where to buy crypto and how to store it safely how to utilize the power of the monarch wallet and monarchpay robert beadles debuts his cryptocurrency knowledge in book format with the bitcoin and blockchain booklet the beginner s guide to getting started with cryptocurrency taking you for a ride on the full spectrum he s got you covered from what is bitcoin to here s my easy to use apps for your bitcoin you ll learn why robert says cryptocurrency and blockchain provide financial empowerment for the masses or financial enslavement of the masses time will tell which will hold true the world of cryptocurrency is complicated because there s so much information to digest on the topic robert helps you focus on the notable knowledge and paves the way for you to get started with this short easy to read guide if you re ready to jump into cryptocurrency with both feet and start building your digital fortune buy this booklet now and get your empire started pick up your copy today by clicking the buy now button at the top of this page

Blockchain for Everyone

2017-04-20

delve into the world of cryptocurrency and blockchain with this comprehensive guide blockchain and cryptocurrency are a part of the global phenomenon that has taken over the world they are a modern wave of innovation that is already reshaping the industry social and political relationships and every other form of exchanging value still they seem so alien and it seems like nobody knows anything about them mainstream media is riddled with mysteries myths and partial answers to

many questions regarding crypto what exactly are cryptocurrencies how does blockchain technology works how are they related to real world currencies such as the us dollar or the euro how can they be obtained these are just some of the most common questions that people are asking well if you want to find in depth non technical concise and understandable explanations and answers to questions like these and many others blockchain for everyone will provide them this book bridges the gap between strictly technical books about the blockchain and the research based books primarily concerned with practical applications discussions of its expected economic effect and future visions it will be your guide through the unknown and complicated world of cryptocurrency and blockchain technology here is what this comprehensive quide to blockchain can offer you the outside in perspective of the history and future of cryptocurrencies what is blockchain and how does the cryptocurrency mining works an in depth explanation of blockchain s theoretical foundations basic knowledge of bitcoin and ethereum how cryptocurrency investing works and much more if you are looking for a complete explanation of cryptocurrencies and blockchain technology that you can finally understand with ease this book will be perfect for you so what are you waiting for

The End of Money

2018-09-21

murder for hire drug trafficking embezzlement money laundering these might sound like plot lines of a thriller but they are true stories from the short history of cryptocurrencies digital currencies conceived by computer hackers and cryptographers that represent a completely new sort of financial transaction that could soon become mainstream the most famous or infamous cryptocurrency is bitcoin but look beyond its tarnished reputation and something much shinier emerges the technology that underlies bitcoin and other cryptocurrencies the blockchain is hailed as the greatest advancement since the invention of the internet it is now moving away from being the backbone for a digital currency and making inroads into other core concepts of society identity ownership and even the rule of law the end of money is your essential introduction to this transformative new technology that has governments entrepreneurs and forward thinking people from all walks of life sitting up and taking notice about the series new scientist instant expert books are definitive and accessible entry points to the most important subjects in science subjects that challenge attract debate invite controversy and engage the most enguiring minds designed for curious readers who want to know how things work and why the instant expert series explores the

topics that really matter and their impact on individuals society and the planet translating the scientific complexities around us into language that s open to everyone and putting new ideas and discoveries into perspective and context

The Cryptocurrency - Blockchain Connection

2019-03-26

this special book is a real world combination of cryptocurrencies and blockchain technology you begin with a precise blueprint of how to assemble a winning crypto portfolio then you continue on to expand your knowledge by entering the world of blockchains beyond cryptocurrencies the official book of the 2018 nordic trading competition at the nasdaq omx exchange the book includes the following and much more intensive and rapid guide to understanding the connection between cryptos and the blockchain how to assemble and execute a crypto portfolio like a pro using crypto exchanges insider info to your advantage bitcoin and cryptocurrency trading tactics how blockchain can be applied in your world smart contracts icos this is a combination of the next level of cryptocurrency investing and blockchain real world applications and understanding

Blockchain: The Next Everything

2019-08-28

an experienced tech writer fully explains blockchain technology and how it will radically transform the world as we know it in this accessible reader friendly illuminating guide what is blockchain why does everyone from tech experts to business moguls to philanthropists believe it is a paradigm shifting technology bound to revolutionize society as significantly as the internet indeed why is blockchain touted as the next everything in this deft fascinating and easy to digest introduction to one of the most important innovations of recent times stephen p williams answers these questions revealing how cryptocurrencies like bitcoin are just one example among dozens of transformative applications that this relatively new technology makes possible he interprets the complexity into digestible anecdotes metaphors and straightforward descriptions for readers who don t know tech and explains all of blockchain s most important aspects why this so called digital ledger is unhackable and unchangeable how its distributed nature may transfer power from central entities like banks government and corporations to

ordinary citizens around the world and what its widespread use will mean for society as a whole taking us on a dazzlingly vivid tour through the systems predicted to soon underpin economics politics global trade science art and numerous other aspects of our everyday lives blockchain the next everything is a truly extraordinary journey into our future

Blockchain and Cryptocurrencies

2019-01-29

finance is the language of business and as technological disruption accelerates a fundamental change is under way this presents both opportunities and challenges for current day organizations and finance professionals alike money makes the world go around they say but digital money not only makes the world go around it does it in a decentralized fashion because the currencies are decentralized with the right mix of technology the opportunities that emerge are noteworthy and emerge as a game changer for financial institutions this book shows many different aspects examples and regulations of cryptocurrencies through its underpinning technology of blockchain in the present day digital era the diversity of the authors who sum up this book signify the importance of implementation in the digitized economy it is divided into four main sections with topics on bitcoin blockchain and digital returns impact of cryptocurrencies in gaming and cryptocurrency exchanges

Foundations of Blockchain

2016-05-10

learn the foundations of blockchain technology its core concepts and algorithmic solutions across cryptography peer to peer technology and game theory key featureslearn the core concepts and foundations of the blockchain and cryptocurrenciesunderstand the protocols and algorithms behind decentralized applicationsmaster how to architect build and optimize blockchain applicationsbook description blockchain technology is a combination of three popular concepts cryptography peer to peer networking and game theory this book is for anyone who wants to dive into blockchain from first principles and learn how decentralized applications and cryptocurrencies really work this book begins with an overview of blockchain technology including key definitions its purposes and characteristics so you can assess the full potential of blockchain all essential aspects of cryptography are then presented as the backbone of blockchain for readers who want to study the underlying algorithms of

blockchain you ll see python implementations throughout you ll then learn how blockchain architecture can create decentralized applications you ll see how blockchain achieves decentralization through peer to peer networking and how a simple blockchain can be built in a p2p network you ll learn how these elements can implement a cryptocurrency such as bitcoin and the wider applications of blockchain work through smart contracts blockchain optimization techniques and blockchain security strategies are then presented to complete this foundation we consider blockchain applications in the financial and non financial sectors and also analyze the future of blockchain a study of blockchain use cases includes supply chains payment systems crowdfunding and daos which rounds out your foundation in blockchain technology what you will learnthe core concepts and technical foundations of blockchainthe algorithmic principles and solutions that make up blockchain and cryptocurrenciesblockchain cryptography explained in detailhow to realize blockchain projects with hands on python codehow to architect the blockchain and blockchain applicationsdecentralized application development with multichain neo and ethereumoptimizing and enhancing blockchain performance and securityclassical blockchain use cases and how to implement themwho this book is for this book is for anyone who wants to dive into blockchain technology from first principles and build a foundational knowledge of blockchain familiarity with python will be helpful if you want to follow how the blockchain protocols are implemented for readers who are blockchain application developers most of the applications used in this book can be executed on any platform

Blockchain Revolution

2017-07-24

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 revolution ary 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 cur rencies it also has the potential to go far beyond currency to record virtually everything of value to humankind from birth and death certifi cates 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

Attack of the 50 Foot Blockchain

2023-03-06

an experimental new internet based form of money is created that anyone can generate at home people build frightening firetrap computers full of video cards putting out so much heat that one operator is hospitalised with heatstroke and brain damage a young physics student starts a revolutionary new marketplace immune to state coercion he ends up ordering hits on people because they might threaten his great experiment and is jailed for life without parole fully automated contractual systems are proposed to make business and the law work better the contracts people actually write are unregulated penny stock offerings whose fine print literally states that you are buying nothing of any value the biggest crowdfunding in history attracts 150 million on the promise that it will embody the steadfast iron will of unstoppable code upon release it is immediately hacked and 50 million is stolen how did we get here david gerard covers the origins and history of bitcoin to the present day the other cryptocurrencies it spawned including ethereum the ico craze and the 2017 crypto bubble and the attempts to apply blockchains and smart contracts to business plus a case study on blockchains in the music industry bitcoin and blockchains are not a technology story but a psychology story remember if it sounds too good to be true it almost certainly is a sober riposte to all the upbeat forecasts about cryptocurrency new york review of books a very convincing takedown of the whole phenomenon bbc news

Blockchain For Dummies

2019-08-16

carve out your niche in the exploding world of blockchain technology cryptocurrency nfts smart contracts and ever more important business and finance functions they all run on blockchain blockchain for dummies is

the must have guide to the basics of blockchain this clear reference breaks down exactly what blockchain technology is how it s used across industries and what it all means for you and your investment portfolio learn the latest token standards emerging tools and platforms and opportunities that you ll want to hop aboard this book demystifies all of it so you can understand and profit from this major disruptor in the world of finance evaluate new ideas and trends make smarter decisions and establish your presence on your blockchains of choice peek under the hood of the new tech that s changing finance and everything else learn how blockchain powers cryptocurrency and smart contracts launch your own blockchain apps on stable platforms understand and take advantage of blockchain investment opportunities investors financial pros and technologists who need blockchain 101 will love blockchain for dummies exploring blockchain to build your personal portfolio this book has your essentials

Inside Blockchain, Bitcoin, and Cryptocurrencies

2022-11-21

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

Blockchain and Cryptocurrency: International Legal and Regulatory Challenges

2020-06-02

providing a comprehensive explanation of blockchain cryptocurrency and the international regulation and challenges that apply this book introduces the reader to the core topics including global regulation of blockchain and cryptoassets the internet of things the right to be forgotten and the right to erasure environmental social and governance metrics smart contracts initial coin offerings data protection regulation decentralised autonomous organisations daos and the metaverse

written by leading uk experts in cyber law the second edition includes fungible and non fungible cryptoassets nfts remedy and tracing strategies financial hygiene requirements that flow from anti money laundering counter terrorist financing regulations explaining the fundamentals of blockchain and cryptocurrency in an accessible and understandable way and sparking new thinking about how old problems can be solved in new ways this book is essential reading for anyone wishing to have a wider understanding of this complex and evolving area of law this title is included in bloomsbury professional s cyber law online service

Blockchain and Cryptocurrency

2017-08-03

blockchain has been the most hyped technology in the last decade though blockchain technology is being overhyped somewhat it has the potential to disrupt many existing industries many start ups mncs governments non profit organizations and individuals have developed and implemented blockchain based applications blockchain has crept into our daily life as we are bombarded with news from social media web portals and advertisements as a result nearly everyone is talking about cryptocurrency today however most people still do not understand blockchain the technology that powers cryptocurrencies therefore i have written this book with the hope to help everyone understand blockchain technology and cryptocurrencies better this book is a comprehensive quide covering fundamental and advanced topics such as storing your cryptocurrencies securely in crypto wallets smart contracts dapps enterprise blockchain frameworks like hyperledger and corda how to conduct ico and ieo defi blockchain for financial services blockchain for supply chain management building a digital government with blockchain hr transformation powered by blockchainthe book also covers technical topics such as improving scalability with plasma storing blockchain data on ipfs writing smart contracts with solidity developing dapps developing erc 20 tokens setting up a private ethereum blockchain creating a multisig wallet creating an automotive supply chain management blockchain platform with hyperledger fabric

Handbook of Blockchain, Digital Finance, and Inclusion, Volume 1

2019-08-03

handbook of blockchain digital finance and inclusion volume 1 cryptocurrency fintech insurtech and regulation explores recent advances in digital banking and cryptocurrency emphasizing mobile technology and evolving uses of cryptocurrencies as financial assets contributors go beyond summaries of standard models to describe new banking business models that will be sustainable and will likely dictate the future of finance the volume not only emphasizes the financial opportunities made possible by digital banking such as financial inclusion and impact investing but it also looks at engineering theories and developments that encourage innovation its ability to illuminate present potential and future possibilities make it a unique contribution to the literature explores recent advances in digital banking and cryptocurrency emphasizing mobile technology and evolving uses of cryptocurrencies as financial assets 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

<u>Regulation of Cryptocurrencies and Blockchain</u> <u>Technologies</u>

2017-09-08

this trilogy contains blockchain the beginners guide to understanding the technology behind bitcoin cryptocurrency bitcoin the beginners guide to making money with bitcoin blockchain cryptocurrency ethereum the definitive guide to investing in ethereum blockchain cryptocurrency what the internet did for communications blockchain will do for trusted transactions ginni rometty ibm ceo cryptocurrency and it s disruptive architecture is now heading the biggest revolution in the finance sector for the last 100 years there is a lot of hype surrounding cryptocurrency but what does this actually mean for us what is this new technology why does it matter and how can we capitalize these questions are not always answered with due diligence in the sea of headlines that deal with digital currencies as a result many people are left with an incomplete understanding of this transformative new technology and its massive implications for the future the goal of these books is not to plumb the depths of mathematical wizardry as much of the available information dealing with cryptocurrencies assumes a fairly advanced level of experience with cryptography computer programming financial markets and mathematics in general but rather to serve as an introduction to the

broader architecture and conceptual background of cryptocurrency technology we will take a practical approach examining how blockchain bitcoin ethereum are used in the real world in this trilogy guide you will learn a brief history of blockchain technology blockchain basics managing digital transactions profiting from blockchain technologies limitations challenges of blockchain how can i use bitcoin the difference between bitcoin other cryptocurrencies choosing the best bitcoin wallet making money investing with bitcoin common myths mistakes misconceptions about bitcoin the role of smart contracts the ethereum virtual machine evm consensus algorithms proof of work vs proof of stake getting started with ethereum criticisms risks challenges concerning ethereum for centuries people have relied on third parties and corrupt centralized institutions like banks and governments to serve as intermediaries when it comes to storing and transacting financial assets this is all about to change make sure you take action and join the financial revolution

Cryptocurrency

2021-06-23

this book brings together two major trends data science and blockchains it is one of the first books to systematically cover the analytics aspects of blockchains with the goal of linking traditional data mining research communities with novel data sources data science and big data technologies can be considered cornerstones of the data driven digital transformation of organizations and society the concept of blockchain is predicted to enable and spark transformation on par with that associated with the invention of the internet cryptocurrencies are the first successful use case of highly distributed blockchains like the world wide web was to the internet the book takes the reader through basic data exploration topics proceeding systematically method by method through supervised and unsupervised learning approaches and information visualization techniques all the way to understanding the blockchain data from the network science perspective chapters introduce the cryptocurrency blockchain data model and methods to explore it using structured query language association rules clustering classification visualization and network science each chapter introduces basic concepts presents examples with real cryptocurrency blockchain data and offers exercises and questions for further discussion such an approach intends to serve as a good starting point for undergraduate and graduate students to learn data science topics using cryptocurrency blockchain examples it is also aimed at researchers and analysts who already possess good analytical and data skills but who do not yet have the

specific knowledge to tackle analytic questions about blockchain transactions the readers improve their knowledge about the essential data science techniques in order to turn mere transactional information into social economic and business insights

Data Science Techniques for Cryptocurrency Blockchains

2018-07-25

understand the ethereum platform to build distributed applications that are secured and decentralized using blockchain technology key features build your own decentralized applications using real world blockchain examples implement ethereum for building smart contracts and cryptocurrency applications with easy to follow projects enhance your application security with blockchain book description ethereum enables the development of efficient smart contracts that contain code these smart contracts can interact with other smart contracts to make decisions store data and send ether to others ethereum projects for beginners provides you with a clear introduction to creating cryptocurrencies smart contracts and decentralized applications as you make your way through the book you ll get to grips with detailed step by step processes to build advanced ethereum projects each project will teach you enough about ethereum to be productive right away you will learn how tokenization works think in a decentralized way and build blockchain based distributed computing systems towards the end of the book you will develop interesting ethereum projects such as creating wallets and secure data sharing by the end of this book you will be able to tackle blockchain challenges by implementing end to end projects using the full power of the ethereum blockchain what you will learn develop your ideas fast and efficiently using the ethereum blockchain make writing and deploying smart contracts easy and manageable work with private data in blockchain applications handle large files in blockchain applications ensure your decentralized applications are safe explore how ethereum development frameworks work create your own cryptocurrency or token on the ethereum blockchain make sure your cryptocurrency is erc20 compliant to launch an ico who this book is for this book is for individuals who want to build decentralized applications using blockchain technology and the power of ethereum from scratch some prior knowledge of javascript is required since most examples use a web frontend

Ethereum Projects for Beginners

2021

when bitcoin was first released in january 2009 each digital coin was worth only a few pennies a single bitcoin is now valued at over ten thousand dollars this book examines digital cryptocurrency and the blockchain technology that makes them possible

Cryptocurrencies and the Blockchain Revolution

2019-08-27

discover how blockchain will facilitate a new currency that will transcend space and time largely inspired by the denationalization of money by fredrich hayek money without boundaries ideological foundation is also inspired by economists and thought leaders like milton friedman and irving fisher advancements in capital markets over the past 50 years and the convergence of old and new technologies author thomas j anderson explains how blockchain acts as the filter and the glue making it all possible compared with other currencies blockchain managed money markets are more straightforward and transparent it is easier to monitor understand and assess the quality of their full faith and credit money without boundaries shows how not only money but also the process of borrowing and lending will evolve to be conducted in a 100 trusted secure transparent open architecture environment anderson begins with a history of money and discusses the rise of cryptocurrency concluding with a comparison of decentralized money markets to all other alternatives money without boundaries demonstrates how blockchain technology allows full transparency explains how blockchain makes it possible for money to be fully commoditized explains how this fully market based decentralized self regulating system has vast implications throughout the global financial system shows how everyone will benefit when they have the opportunity to compete on full faith in credit if you are interested in cryptocurrency money monetary theory or understanding how the applied uses of blockchain technology will change your everyday life this is essential reading

Money Without Boundaries

2019-06-12

some experts say that cryptocurrencies and blockchains are just a scam

others say they re the most important invention since the internet it s hard to tell who s right authored by product managers from google microsoft and facebook bubble or revolution cuts through the hype to offer a balanced comprehensive and accessible analysis of blockchains and cryptocurrencies you ll learn the core concepts of these technologies and understand their strengths and weaknesses from real world case studies dive deep into their technical economic political and legal complexities and gain insights about their future from exclusive interviews with dozens of tech industry leaders no coding or math needed are cryptocurrencies and blockchains a bubble or a revolution we ll help you decide for yourself what s inside bitcoin and the blockchain how bitcoin and blockchains work from a technical perspective with no assumed technical knowledge satoshi nakamoto and the history of bitcoin the original blockchain a thorough overview of crucial crypto concepts eg blocks keys mining nodes etc frameworks for understanding when it actually makes sense to use blockchain major application scenarios for blockchain and cryptocurrencies and where it ll fall flat public blockchains and altcoins emerging trends in blockchain technology what you should know before buying any cryptocurrency an overview of etherum and smart contracts an overview of the strengths and weaknesses of the top altcoins and stable coins including monero xmr tether usdt and bitcoin cash bch alternatives to blockchain and cryptocurrencies new kinds of decentralized ledger technology dlt the economics of both traditional payment methods and cryptocurrencies cryptocurrency security best practices and major breach case studies private blockchains how blockchain cryptocurrencies and traditional banking and finance will interact with one another in the future public blockchains vs private blockchains limitations and shortcomings of public blockchains and cryptocurrencies the role of blockchain in the strategy of top tech companies like facebook and microsoft case studies of how non tech companies are effectively utilizing blockchain eg walmart using it to prevent foodborne illness business blockchain case studies ranging from gaming e g xbox to cloud services e g microsoft azure s blockchain as a service and amazon s aws offering blockchain s use for big data internet of things iot and machine learning ml cryptocurrency regulation and policy icos vs stos vs ipos icos status as securities the sec s sto rules and reg a cf d s kyc and aml laws the debate over whether cryptocurrencies are securities the official stance of various countries on crypto an overview of crypto policy and regulatory hurdles the role of crypto in emerging markets and china digital democracy and voting on the blockchain the future of decentralized technology if how and when the tokenization of national currencies will play out facebook and whatsapp s upcoming cryptocurrencies currency tokenization and china s efforts to tokenize the yuan blockchain iot and the tangle

cryptocurrencies vs fiat vs the gold standard predictions about the future of money business and currency why blockchains would do better on mars than earth

Blockchain Bubble Or Revolution

2021-11-10

myths vs facts of cryptocurrency a beginner s guide to understanding cryptocurrencies blockchain technology the birth of bitcoin in 2009 gave rise to a new worldwide and unrestricted currency and movement that wouldn t fully be recognized until ten years later with over 10 000 digital currencies and altcoins at the writing of this it s key to understand what cryptocurrency and blockchain technology are so you know where we re headed for the future and you can be informed accordingly whether you want to invest into crypto or you re seeking more knowledge because it s all you can hear about these days this book will provide valuable insights if you do any cursory search you ll find the topic of cryptocurrency is littered with reports of fraudulent scams and illegal activity many will even claim it s volatile and extremely risky and to avoid at all costs however the goal of this book is not to serve as an investment guide or financial advice but rather to educate beginners and those just getting into the investment and technology space of cryptocurrency so they know what to look for what to avoid and how to make a sound decision regardless of what investment you choose cryptocurrency is not illegal but there are many who will exploit the ignorant for their personal gain despite these situations more and more financial governmental business and investor entities are getting involved with crypto this sheds light on the powerful utility of cryptocurrency beyond its mere monetary value for selling and buying goods it goes well beyond that and could pave the way for an exciting new future as we shift to 3 0 in myths vs facts of cryptocurrency you will discover the birth of cryptocurrency a snapshot into the world of cryptocurrency terms definitions of cryptocurrency the value of cryptocurrency cryptocurrencies versus physical fiat currencies what you should know cryptocurrency versus the financial market the relevance of cryptocurrencies industries top myths hard facts about cryptocurrencies mindful investing in cryptocurrency blockchain cryptocurrencies thoughts on crypto s utility to use or not to use i do not want you to fall victim to fraudulent schemes due to naivety or lack of appropriate information or research before delving into the world of cryptocurrency my hope is that this book will serve as your starting block a guide into what cryptocurrency is and what it isn t the future is a bright one and full of opportunities when you plan and possess the necessary

information and trust to make sound decisions and choices

Myths Vs. Facts Of Cryptocurrency

2021-11-26

cryptocurrencies and digital assets are increasingly garnering interest from institutional investors this is on top of the already strong support in place for cryptocurrencies such as bitcoin from the retail investor with this rapid growth has come a series of complex operational and regulatory compliance challenges these challenges have become further exacerbated by the increasing pace of technological advances in areas such as decentralized finance defi tokenization blockchain and distributed ledger technology dlt essential to the crypto and digital asset markets this book will be the first book to provide current and practical guidance on the operational and compliance foundations of crypto investing and asset management the book will include step by step analysis of the modern operational mechanics behind cryptocurrency investment operations detailed guidance and example documentation on the procedures launching a crypto fund explanation of the operational procedures and compliance requirements for crytpo asset managers detailed analysis of crypto anti money laundering compliance regulations and laws for cryptocurrencies up to date analysis of recent crypto case studies frauds and regulatory enforcement actions review of the digital asset landscape including non fungible tokens nfts and asset tokenization current examples of real world crypto operations policies and compliance manuals analysis of the emerging trends in crypto operations and compliance in areas including blockchain defi crypto lending yield farming crypto mining and dapps cryptocurrency compliance and operations will be an invaluable up to date resource for investors fund managers and their operations and compliance personnel as well as service providers on the implementation and management of best practice operations

Cryptocurrency Compliance and Operations

2018-02-08

why do some people almost always make money in the cryptocurrency market you ve probably seen bitcoin prices fell by more than 50 since the start of the year you re thinking that the market has seen its best days and there s no more money to be made in crypto well think again you see cryptocurrency has been here before the market has seen big losses in

small spaces of time but the major thing people overlook is these losses are always followed by even bigger gains because cryptocurrency now has more mainstream adoption than ever and what you may not know is private investments in blockchain companies have increased by 800 in the past 12 months tech giants like amazon may even launch their own cryptocurrency by the end of the year how do i know this because amazoncryptocurrency com was registered by amazon s legal department in late 2017 you see the investment opportunities in cryptocurrency and blockchain technology go way beyond bitcoin ethereum and even altcoins traditional blockchain securities have huge opportunity that almost no one is talking about and no this is not just blindly throwing money at every individual stock with blockchain or crypto in the name we won t be repeating the mistakes we saw in the dotcom boom in cryptocurrency what the world s best blockchain investors know that you don t you will discover find out if you are paying as much as 50 more for bitcoin than you should page 45 how this little known secret allowed one wall street fund to produce gains of 12 in a bad market page 35 the only place you can openly trade stocks and cryptocurrency side by side page 59 the 3 biggest red flags to watch out for before investing in an ico page 29 the answer to the big ethereum question investors have been asking page 42 how to invest in publicly traded blockchain companies using your regular brokerage account page 73 what bitcoin futures really mean for the market page 48 and much much more aren t cryptocurrencies risky like any investment they carry a certain amount of risk but cryptocurrencies are now more legitimate than ever even jp morgan ceo jamie dimon who once called bitcoin a fraud said he now believes in the technology behind it in fact one hedge fund ceo was quoted as saying the cryptocurrency game hasn t even started yet and cryptocurrency and blockchain technology is making more new millionaires now than any other field of investment so if you re looking to take advantage of the biggest asset class in recent history then click add to cart to receive your book instantly

<u>Cryptocurrency</u>

2020-01-20

the convergence of algorithms blockchain and cryptocurrency abc has the potential to fundamentally disrupt the current world of work this book investigates the effects of this on the worker the organisation and the economy by considering a future where the traditional power relationships between workers and firms no longer apply

Algorithms, Blockchain & Cryptocurrency

2019-09-13

blockchain or die is a business book training book and a resource book in one book blockchains and cryptocurrencies are transforming currencies business technology law government and most industries organizations that adopt this new technology will thrive and organizations that do not adopt will miss the competitive advantages including investments sales new customers marketing and many other benefits in other words organizations that do not adopt blockchain technology may die hence the title blockchain or die consider these questions have you heard of cryptocurrencies or blockchains but don t know how to start do you have a basic understanding of cryptocurrencies and blockchains but don t have time to research and read all of the articles books and blogs to improve your knowledge do you want to know how to use and profit from cryptocurrencies and blockchains do you need guidance to incorporate blockchain technology in your organization if you answered yes to any of these questions blockchain or die can help you find the blockchain solution that fits your needs blockchain or die is a succinct yet comprehensive one stop shop for anyone who wants to increase their understanding of cryptocurrencies and blockchains unlike most other books on this topic blockchain or die includes action items at the end of every chapter so you not only learn about this new technology you are given achievable steps on how to use this new technology blockchain or die is not just a purchase it s an investment in your future her excellency audrey marks ambassador of jamaica to the united statesblockchain or die is an informative combination of business technology and law written in plain language as the managing partner for the cogent law group i have read my fair share of blockchain content and blockchain or die gives the reader the core legal information they need to understand cryptocurrency and blockchain regulations the best part is eric gives the reader the resources to educate themselves on this topic once you read blockchain or die especially the chapter on cryptocurrency regulations you will know the basics and how to stay informed thomas goldstein esg managing partner the cogent law groupblockchain or die is an excellent book and the secret sauce is the success strategy action items at the end of each chapter there are many books and articles on cryptocurrencies and blockchains but eric uses the action items to really engage readers eric uses the same educational interactive experience in blockchain or die as his blockchain trainings as the executive director of the government blockchain association i recommend reading blockchain or die and follow the recommended action items to

start your blockchain experience

Blockchain Or Die

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