

Us Debt Ceiling Deal Scraps 30 Bitcoin Mining Tax

Energy Use in Bitcoin Mining Bitcoin Profit Secrets A Roadmap for Enabling Industry 4.0 by Artificial Intelligence Algorithms and Architectures for Parallel Processing Bitcoin and Cryptographic Finance. Technology, Shortcomings and Alternative Cryptocurrencies Minera?o De Bitcoin Monetary Policy & the Economy The Promise of Bitcoin: The Future of Money and How It Can Work for You Besteuerung von Kryptowährungen in Deutschland. Aktuelle Trends und zukünftige Perspektiven Blockchain: A Practical Guide to Developing Business, Law, and Technology Solutions Cryptocurrency Potenziale und Risiken der Blockchaintechnologie im Bankenbereich The Impact of Institutional Investors' Investment in Bitcoin on its Future Bitcoin und die Geldtheorie. Aufklärung über Geld, Inflation und Marktfreiheit Virtuelle Währung "Bitcoins". Nur ein Zahlungsmittel oder attraktive Investmentmöglichkeit? Crypto Crimes Geldwäsche mittels Bitcoins. Eine strafrechtliche Analyse mit Fokus auf § 261 StGB The Impact of Blockchain Technology on Capital Markets. A Transformation of our Financial System? Bilanzierung von Kryptowährungen nach HGB und IFRS Die Rechtsnatur von Bitcoins. Versuch einer privatrechtlichen Einordnung Benjamin A. Jones RD king Jyotir Moy Chatterjee Sheng Wen Lukas Leys Bruno Guedes Bobby C. Lee Aaron Heil Joseph J. Bambara M.G. Higgins Steffen Weiß Florian Lechleitner Mitali Mukherjee Hassan Mouaouya Dominik Campanella Marcel Kerkmann

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this book provides a unique introduction to bitcoin mining s energy use and environmental impacts bitcoin the largest and most well known cryptocurrency has ignited the world of decentralized finance and digital currencies

however bitcoin has a major problem it uses massive amounts of energy to produce or mine the coins and this energy use has tremendous environmental consequences by recent estimates bitcoin mining's global electricity use is larger than entire countries such as the netherlands and argentina in this book the authors explain the process by which bitcoin is mined why it requires significant energy and what we know about where that energy comes from it also explores the environmental impacts and associated monetary damages of this energy use further the book presents the current state of scientific knowledge around these questions and provides original economic damage estimates from the authors and compares them to those of other goods and services the book discusses links between bitcoin and climate change public health air pollution e waste water and land use it concludes by discussing alternative ways in which bitcoin mining can be made green by using less energy as well as the policy and regulatory challenges that may hinder progress toward this goal innovative and insightful this book will be of great interest to students scholars and industry professionals who are researching and working in the areas of cryptocurrencies economics business and finance engineering energy and environmental studies more broadly

discover the methods and techniques used by the most successful bitcoin investors so you too can profit and succeed bitcoin has been on the news every single day these past few months when we turn on the television visit our favorite news website or browse our facebook feed everyone's talking about bitcoin the bitcoin hype is at a fever pitch right now and everyone wants to make a profit in fact many brave souls have tried to profit from the bitcoin gold rush but many have failed this guide will give you the background on bitcoin how it started who developed it why it was developed in the first place and why it's so much better than any national currency on earth also you will learn how to acquire your first bitcoin how to mine it how to trade or invest it and so much more

a roadmap for enabling industry 4.0 by artificial intelligence the book presents comprehensive and up to date technological solutions to the main aspects regarding the applications of artificial intelligence to industry 4.0 the industry 4.0 vision has been discussed for quite a while and the enabling technologies are now mature enough to turn this vision into a grand reality sooner rather than later the fourth industrial revolution or industry 4.0 involves the infusion of technology enabled deeper and decisive automation into manufacturing processes and activities several information and communication technologies ict are being integrated and used towards attaining manufacturing process acceleration and augmentation this book explores and educates the recent advancements in blockchain technology artificial intelligence supply chains in manufacturing cryptocurrencies and their crucial impact on realizing the industry 4.0 goals the book thus provides a conceptual framework and roadmap for decision makers for implementing this transformation audience computer and artificial intelligence scientists information and communication technology specialists and engineers in electronics and industrial manufacturing will find this book very useful

the two volume set Incs 11944 11945 constitutes the proceedings of the 19th international conference on

algorithms and architectures for parallel processing ica3pp 2019 held in melbourne australia in december 2019 the 73 full and 29 short papers presented were carefully reviewed and selected from 251 submissions the papers are organized in topical sections on parallel and distributed architectures software systems and programming models distributed and parallel and network based computing big data and its applications distributed and parallel algorithms applications of distributed and parallel computing service dependability and security iot and cps computing performance modelling and evaluation

designed by an anonymous creator bitcoin is an intriguing and revolutionary modern technology and payment transaction infrastructure but as with any new technology there are many obstacles and threats on the path towards mainstream acceptance what are the shortcomings of the bitcoin protocol and bitcoin as a currency moreover which competitors may one day be able to surpass bitcoin and make it obsolete could a suitable competitor replace bitcoin or will the open source virtual currency keep improving itself to make competition obsolete traditional classifications for currencies do not adequately apply to bitcoin it is a new type of financial technology that entered the global market in 2008 and has since been able to draw the attention of investors business leaders regulators and politicians whereas a dollar yen yuan or euro can be held like a currency they cannot be secured and transacted simply by itself individuals have to rely on third party intermediaries in order to transfer funds for them and in order to store them securely contrary to that one cannot focus on bitcoin as a currency without acknowledging that it is also a transaction system in itself and would not be able to function is one part of this duality is gone in fact it is even more precise to look at bitcoin as a decentralized transaction and financial services system with a currency function being only one aspect of the technology in this book bitcoin ripple cryptocurrency financial technology financial service virtual currency

não é mais novidade que a adoção de moedas digitais como forma de pagamento está rapidamente ganhando força em todo o mundo o bitcoin que é o primeiro exemplo da crescente categoria de dinheiro conhecida como criptomoeda é o mais popular e amplamente aceito de todos o bitcoin é um sistema de caixa eletrônico ponto a ponto que foi inventado por um desenvolvedor de software chamado satoshi nakamoto e atualmente está assumindo a liderança entre outras moedas digitais é um sistema de pagamento eletrônico baseado em provas matemáticas que é criado e mantido eletronicamente o bitcoin também é uma forma descentralizada de criptomoeda que é independente de qualquer autoridade central o que significa que não há uma única instituição controlando a rede bitcoin este ebook ajudará você a ir além de um entendimento básico do bitcoin e da mineração dele quando você terminar de ler estará pronto para começar a minerar bitcoins hoje

wall street journal bestseller from the cofounder of the longest running bitcoin exchange comes a compelling argument for how this digital currency will transform the global economy and how it can work for you a financial revolution is materializing before our eyes the way individuals organizations and governments conduct transactions from purchasing a book online to acquiring major corporations to delivering billions in financial aid will look vastly different in the near future bitcoin is spearheading this revolution and may be the best

investment opportunity of our time yet most people have yet to understand its promise in this book bobby c lee one of the earliest most successful pioneers in the cryptocurrency space debunks myths and dispels fears that surround bitcoin arguing that this rational logical system is superior to traditional monetary systems he cites signs of bitcoin s widening acceptance a growing community of users worldwide and multiple initiatives for investing in and holding bitcoin among major financial services organizations and institutional investors who control trillions in assets lee offers a primer on the best strategies for investing in this digital currency the value of which will only continue to grow he discusses the pros and cons and covers the complicated yet more profitable method of acquiring bitcoin mining he offers predictions for the future including price trajectory use and participation in the larger economy as well as developments in regulation technology business and society invest in the promise of bitcoin today

masterarbeit aus dem jahr 2023 im fachbereich jura steuerrecht note 1 3 hochschule worms wirtschaftswissenschaften taxation m a sprache deutsch abstract die rapide entwicklung und zunehmende relevanz von kryptowährungen in den letzten jahren haben zahlreiche fragen hinsichtlich ihrer Besteuerung aufgeworfen seit der einföhrung des bitcoins im jahr 2008 und dem aufkommen weiterer kryptowährungen hat sich das finanzwesen grundlegend verändert immer mehr menschen investieren in digitale assets wie bitcoin und ethereum während auch die verwendung von kryptowährungen für den kauf von gütern und dienstleistungen steigt die anerkennung von bitcoin als gesetzliches zahlungsmittel in ländern wie el salvador zeigt die zunehmende integration von kryptowährungen in den alltag diese entwicklung wurde jedoch von herausforderungen begleitet wie beispielsweise der insolvenz der kryptobörse ftx und den damit verbundenen vorwürfen von betrug und geldwäsche gleichzeitig haben regulatorische änderungen wie die möglichkeit für institutionelle investmentfonds in kryptowerte zu investieren diskussionen über transparenz und regulierung angeheizt vor diesem hintergrund ist es entscheidend die steuerlichen aspekten von kryptowährungen zu verstehen und zu klären diese arbeit widmet sich der eingehenden analyse der Besteuerung von kryptowährungen insbesondere im deutschen kontext ziel ist es die aktuellen entwicklungen und herausforderungen im bereich der Besteuerung von kryptowährungen zu beleuchten wobei ein besonderes augenmerk auf der ertragsteuerlichen behandlung liegt durch einen vergleich der steuerlichen regelungen in deutschland österreich und der schweiz sollen zudem gemeinsamkeiten und unterschiede herausgearbeitet werden die folgenden kapitel dieser arbeit werden sich mit den technischen grundlagen von kryptowährungen rechtlichen rahmenbedingungen verschiedenen arten von einkünften aus kryptowährungen und den herausforderungen der finanzverwaltung auseinandersetzen abschließend wird eine zusammenfassung der ergebnisse präsentiert und ein ausblick auf zukünftige entwicklungen gegeben durch diese arbeit soll zur schaffung von klarheit und rechtssicherheit im bereich der Besteuerung von kryptowährungen beigetragen werden um den wachsenden anforderungen und komplexitäten dieses bereichs gerecht zu werden

develop validate and deploy powerful decentralized applications using blockchain get the most out of cutting edge blockchain technology using the hands on information contained in this comprehensive resource written by

a team of technology and legal experts blockchain a practical guide to developing business law and technology solutions demonstrates each topic through a start to finish illustrated case study the book includes financial technology governance and legal use cases along with advantages and challenges validation implementation troubleshooting and best practices are fully covered you will learn step by step how to build and maintain effective reliable and transparent blockchain solutions understand the fundamentals of decentralized computing and blockchain explore business technology governance and legal use cases review the evolving practice of law and technology as it concerns legal and governance issues arising from blockchain implementation write and administer performant blockchain enabled applications handle cryptographic validation in private public and consortium blockchains employ blockchain in cloud deployments and internet of things iot devices incorporate 30 features with swarm ipfs storj golem and whisper use solidity to build and validate fully functional distributed applications and smart contracts using ethereum see how blockchain is used in crypto currency including bitcoin and ethereum overcome technical hurdles and secure your decentralized it platform

series name white lightning nonfiction is it the money of the future or just a fad learn how and why cryptocurrency was created how it is used the pros and cons of virtual currency and what role it may play in the future fad or not this fascinating digital currency is changing the world of money take a look inside white lightning nonfiction a hi lo nonfiction series for students in the middle grades mature high interest topics pull in readers and engage them with interesting information full color photographs and illustrations detailed graphic elements including charts tables and infographics and fascinating facts a 20 word glossary is included for vocabulary support

bachelorarbeit aus dem jahr 2017 im fachbereich informatik wirtschaftsinformatik note 2 7 hamburger fern hochschule sprache deutsch abstract die blockchain bei fintechs und banken ist dieser begriff momentan in aller munde die angst der banken dass die kleinen hochinnovativen startups den traditionsreichen geldh?usern mit ihren klassischen gesch?ftsmodellen ertr?ge kunden oder ganze gesch?ftsfelder streitig machen ist gro? vor allem ein thema scheint in der digitalisierungsstrategie der banken einen festen platz einzunehmen die blockchaintechnologie das protokoll hinter der kryptow?hrung bitcoin welches alle transaktionen in zeitlich aufeinanderfolgenden bl?cken festh?lt und durch seine dezentrale struktur unver?nderbar und f?lschungssicher sein soll im grunde bedeutet dies dass durch die blockchaintechnologie die legitimation durch zentrale instanzen ?berfl?ssig wird der blockchain wird ein immenses potenzial in vielf?ltigsten bereichen nachgesagt einige bef?rworter sagen sogar dass die blockchaintechnologie genauso disruptiv sein wird wie das internet das world economic forum hat die blockchainaktivit?ten der banken zwischen 2013 und 2016 beobachtet wonach weltweit ?ber 1 4 mrd us dollar in blockchain projekte investiert wurden in dieser zeit wurden ?ber 2 500 patente angemeldet 80 prozent der gro?banken werden bis 2017 ein eigenes blockchain projekt aufsetzen und ?ber 90 zentralbanken beteiligen sich aktuell aktiv an der debatte ?ber die k?nftige nutzung der blockchain im finanzsektor gibt es folglich ein enormes interesse an den nutzungsm?glichkeiten dieser technologie diese arbeit erkl?rt die funktionsweise der blockchain sowie deren vor und nachteile gibt aufschluss ?ber die grenzen und

möglichkeiten und untersucht die für das finanzsystem wichtigsten anwendungsgebiete wie z b digitale währungen finanzmärkte oder smart contracts eine mögliche anwendung und deren konsequenzen im hinblick auf den bankensektor einzelne finanzinstitute und die auswirkungen auf einzelne geschäftsfelder und produkte sollen den kern der untersuchung der arbeit bilden zum schluss soll noch einmal das potenzial der blockchaintechnologie hervorgehoben werden vor allem welche chancen und risiken sich für banken im hinblick auf mögliche technische szenarien ergeben die arbeit endet mit einem fazit des autors und soll die erarbeiteten kernthesen werten

bachelor thesis from the year 2023 in the subject business economics banking stock exchanges insurance accounting grade 1 0 munich university of applied sciences language english abstract the primary objective of this research is to analyze the impact of institutional investors on the future of bitcoin by investigating the relationship between institutional investors intentions and theoretical aspects of the bitcoin ecosystem s characteristics a clear overview of the current situation is enabled and provide insights into the potential implications for the future development of bitcoin the case studies on prominent institutional adopting bitcoin are required to identify the purpose of their investment and cluster these into groups specifically the research seeks to achieve the following objectives evaluate the impact of institutional investors on the asset s market price dynamics examine the influence of institutional adoption on the general acceptance and traffic of bitcoin network identify potential risks and challenges from increased institutional involvement with bitcoin in the future created under the pseudonym satoshi nakamoto bitcoin a decentralized digital currency has gained considerable attention and recognition since its inception in 2009 bitcoin protocol creates a secure and transparent method of conducting financial transactions without intermediaries utilizing the underlying technology of blockchain the transactions in this case are data bitcoin has transformed from a niche concept of financial inclusion worldwide to a universally acknowledged asset garnering attention from investors regulators and academics alike who seek to understand its potential influence on tomorrow s financial landscape in the early days people wondered whether bitcoin could survive as the idea of decentralized money operates against the predominantly centralized existing monetary system many countries have warned their citizens regarding the potential threats associated with bitcoin citing it being used for criminal purposes and the currency s extreme volatility several nations such as china have banned using and creating bitcoin despite the difficulties it has faced bitcoin has kept going the initial concept has given rise to a novel crypto industry that now boasts an estimated value of over one trillion dollars given its market capitalization bitcoin has become one of the most valuable assets globally no longer do people discuss whether bitcoin will still exist tomorrow today legislators are discussing regulating the cryptocurrency industry to maximize returns

masterarbeit aus dem jahr 2024 im fachbereich vwl geldtheorie geldpolitik note 1 0 fachhochschule des bfi wien gmbh e learning group sprache deutsch abstract in welchem ausmaß beeinflusst die auseinandersetzung mit dem thema bitcoin die einstellung zu ökonomischen und gesellschaftlichen fragestellungen rund um das thema geld im zentrum dieser arbeit steht das thema bitcoin der bitcoin hat das potenzial den gegenentwurf zum

herrschenen geldsystem darzustellen mit bezug zur geldtheorie und kritischer betrachtung der zentral gesteuerten geldpolitik und dessen konsequenzen sollen unter hinzuziehung einiger inhalte der österreichischen schule der nationalökonomie unterschiedliche forschungsfragen beantwortet werden die welt wird erst dann zu einem besseren ort wenn staat und geld getrennt werden bitcoin bietet alle eigenschaften eines gesunden geldes die arbeit untersucht die unterschiedliche einstellung von bitcoinern und nicht bitcoinern zu einschlägigen themenfeldern rund um das geldmonopol des staates und sich daraus ableitenden fragestellungen aus dem alltag es zeigt sich ein klares bild die arbeit verdeutlicht warum es unbedingt notwendig ist dass jeder einzelne lernt was geld ist und warum es wichtig ist dass geld frei ist

bachelorarbeit aus dem jahr 2013 im fachbereich bwl investition und finanzierung note 3 leopold franzens universität innsbruck institut für banken und finanzen veranstaltung risikomanagement sprache deutsch abstract diese bachelorarbeit liefert antworten auf die grundlegendsten fragen welche bei der nutzung von bitcoins auftreten warum sind bitcoins wertvoll warum werden bitcoins verwendet was sind bitcoins und woher kommen sie wie verhält sich der bitcoin kurs sind bitcoins eine währung um zu verstehen warum bitcoins wertvoll sind muss man zuerst verstehen was geld ist und warum ihm wert zugesprochen wird dieser sachverhalt wird im ersten teil dieser arbeit untersucht durch die beleuchtung der geschichtlichen entwicklung wird der evolutionäre prozess beschrieben welcher zu einer stetigen veränderung des geldes führt und schlussendlich die virtuelle währung bitcoins hervorbrachte der zweite teil stellt bitcoins als zahlungsmittel vor menschen nutzen die digitalen münzen weil ihnen ein vorteil daraus entspringt in welcher form dieser sachverhalt auftritt und wer davon profitiert wird in diesem abschnitt behandelt der dritte teil handelt von der technischen analyse von bitcoins nach einer einföhrung in die grundlegenden informatischen methoden von bitcoin wird das konzept hinter der digitalen währung erklärt hierzu werden die wichtigsten technischen komponenten erläutert der leser erföhrt so wie der geldkreislauf aufgebaut ist und wie die geldschöpfung des bitcoin systems funktioniert die finanztechnische analyse zeigt auf wie bitcoins aus wirtschaftlicher sicht zu begutachten sind um vergleichswerte zu schaffen stelle ich die digitalen münzen anderen anlagen gegenüber hierzu werden der euro gold und silber herangezogen im fünften teil wird überprüft ob sich bitcoins überhaupt als währung eignen die grundlegenden funktionen von geld werden mit denen von bitcoins abgeglichen so wird festgestellt wie sehr sich bitcoins von einer etablierten währung unterscheiden

the size of crypto investments in india stands at more than 10 billion and about 15 million indians have invested in cryptocurrencies most crypto traders are in the age group of twenty two to thirty years and hail from tier 2 tier 3 and tier 4 towns the volatility and easy money that crypto promises has turned it into a financial phenomenon as the traders know mining crypto coins is an arms race that rewards early adopters and they are in a hurry so where and when did the chase for fast money begin to take so many wrong turns this book traces the murky underbelly of the crypto world and its mercurial spread across india from the interiors of uttar pradesh where crypto accounts are looted at gunpoint to quick black to white switches for money in bihar to the lure of drugs and parties in karnataka and social media influencers who choose to be paid in crypto to

circumvent both taxes and accountability crimes range in both scale and concentration in a chilling report a special investigation team reported that cryptocurrency is allegedly being used for transactions in narcotics drugs smuggling investment of unaccounted money and illegal betting its latest use is to procure arms and weapons becoming an easy conduit to fund terror activities against the indian state and this is only the tip of the iceberg with personal stories and first person accounts crypto crimes goes deep into the dark web to reveal the truth behind the crypto bubble that is red hot unregulated and spells trouble

masterarbeit aus dem jahr 2019 im fachbereich jura strafrecht note 1 0 fachhochschule trier umwelt campus standort birkenfeld veranstaltung geldwäschische sprache deutsch abstract die masterarbeit setzt sich mit den rechtlichen fragestellungen auseinander die durch die geldwäschische mittels bitcoins entstehen dabei wird zunächst ein überblick über kryptowährungen im hinblick auf bitcoins und das phänomen der geldwäsche hergestellt anschließend werden sowohl die allgemeinen methoden der geldwäsche als auch die geldwäschetechniken speziell durch bitcoins dargestellt um auf die strafrechtliche analyse einzugehen bei der strafrechtlichen analyse wird zunächst erörtert ob und unter welchen umständen deutsches strafrecht bei geldwäsche mittels bitcoins anwendbar ist um im zuge dessen die tatbestandsvoraussetzungen des 261 stgb unter dem aspekt der bitcoins näher zu betrachten zum abschluss werden mögliche handlungsempfehlungen aufgezeigt mit denen die geldwäschisiken im zusammenhang mit kryptowährungen für die zukunft minimiert werden können im zuge der analyse wird stets der schwerpunkt auf bitcoins gesetzt da es sich hierbei um die bekannteste kryptowährung handelt die regelmässig in verbindung mit geldwäsche steht

blockchain technology could change our financial sector forever the digital distributed database is perceived as a focal point in the emerging fintech sector and it is only at its beginning the disruptive potential on the capital markets is undeniable since it already influenced our economy with the cryptocurrency bitcoin but what kind of structural transformation can we expect which challenges come with such an innovation and will it work with our existing financial infrastructure dominik campanella unearths the truth in his book he identifies potential application fields the uprising technology campanella evaluates their operational and strategic implications and analyses remaining challenges of the wide adoption of blockchain technology in this book bitcoin cryptocurrency financial sector innovation digitalization

bachelorarbeit aus dem jahr 2018 im fachbereich bwl bank börse versicherung note 1 0 universität regensburg sprache deutsch abstract ziel der vorliegenden arbeit ist die bilanzierungsmöglichkeiten von kryptowährungen aufzuzeigen da sich kryptowährungen einer zunehmenden beliebtheit erfreuen bieten mittlerweile immer mehr unternehmen die bezahlung mit bitcoins an unternehmen die diese im bestand halten und nach 242 hgb zur erstellung eines jahresabschlusses verpflichtet sind müssen sich zwingend mit der bilanzierung von kw beschäftigen wie die virtuellen währungen in der bilanz zum stichtag darzustellen sind ist aufgrund aktuell fehlender rechtsvorschriften unklar zunächst wird die funktionsweise von kw erklärt sowie der aktuelle stand in der inter nationalen gesetzgebung aufgezeigt anschließend werden für eine sachgerechte bilanzierung schrittweise

der ansatz die bewertung möglichen des ausweises sowie ergänzende angaben im anhang dargestellt betrachtet werden die rechnungslegung nach dem handelsgesetzbuch hgb sowie nach den international financial reporting standards ifrs fokussiert werden in dieser arbeit kryptowährungen als vermögensgegenstände bzw werte die als alternatives zahlungsmittel dienen und durch mining hergestellt werden wie z b bitcoin die weiteren ausgestaltungsmöglichkeiten und demzufolge bilanziellen behandlungen sind vielfältig die ausgabe von kryptowährungen als sog token sowie die in bitcoin notierte fremdkapitalaufnahme bleiben außer betracht

examensarbeit aus dem jahr 2019 im fachbereich jura zivilrecht handelsrecht gesellschaftsrecht kartellrecht wirtschaftsrecht note 13 0 universität hamburg veranstaltung bankrecht sprache deutsch abstract die nachfolgende arbeit befasst sich mit der rechtsnatur von bitcoins besonders mit der frage wie diese privatrechtlich einzuordnen sind derzeit befinden sich über 2000 digitale währungseinheiten im umlauf die mit abstand wertvollste unter ihnen ist der bitcoin mit einem marktwert von ungefähr 68 097 mrd entwickelt unter dem pseudonym satoshi nakamoto erschien bereits 2008 in einem gleichnamigen aufsatz die idee ein privates geld zu erschaffen dass sich mittels digitaler dezentralität in einem peer to peer netzwerk dem einfluss von finanzinstitutionen entzieht war diese währung zu beginn noch recht unbekannt so wird sie heute aufgrund schnellerer transaktionszeit geringeren transaktionskosten und anonymität gegenüber herkömmlichen zahlungsmethoden zunehmend als zahlungsmittel angeboten und akzeptiert so erzeugte der bitcoin nicht zuletzt durch einen neuen höchstwert von über 20 000 dollar pro bitcoin ende 2017 weltweites aufsehen mit der zunehmenden verwendung im warenwirtschaftsverkehr als geld sowie seiner sogenannten dezentralität stellt sich immer mehr die frage wie bitcoins privatrechtlich einzuordnen sind bevor diese problematik im folgenden einer lösung zugeführt kann muss zunächst geklärt werden was unter dem begriff bitcoin genau zu verstehen ist

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