

# An Analysis Of Cryptocurrency Bitcoin And The Future

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And The Future*

2022-11-18

## EATON KAISER

**Cryptocurrency Investing For Dummies** GRIN Verlag  
Bachelor Thesis from the year 2014 in the subject Economics - Monetary theory and policy, grade: 1,3, Rhine-Waal University of Applied Sciences, language: English, abstract: Cryptocurrencies have gained increasing attention in the recent years. Especially Bitcoin is on his way from being a very little known phenomenon towards becoming a seriously recognized player in the economy. Its origin lies in the subprime mortgage crisis of 2007 after which crypto anarchists attempted to take the matter of money distribution in their own hands. In 2013, most people still didn't know what the term Bitcoin is associated with. In a survey, conducted by a German newspaper, 51% of the interviewed persons couldn't identify Bitcoin. The other half has heard about Bitcoin but could not give further explanation except of identifying it as a virtual cyber currency. There exists a great need for enlightenment about cryptocurrencies such as Bitcoin. Cryptocurrencies are often associated with the Wild West, as there are still lots of open questions concerning its nature juristically, economically and tax status. The price of a Bitcoin has been growing with recurrences of high fluctuations in the last years and has shown similarities to the concepts of a speculative Bubble. Is this statement justified? The media either praises Bitcoin as a great innovation, or demonizes it. This makes it very difficult to obtain an objective position about Bitcoin. This work analyses the characteristics of Bitcoin and evaluates their relevance for a sustainable existence. Are cryptocurrencies just a

temporary phenomenon or should we expect them to prevail in the future? The intention of this work is to provide an economical analysis of cryptocurrencies by investigating its biggest representative, Bitcoin. The main research questions are therefore: • How does Bitcoin work? • What are the benefits and risks of Bitcoin? • How is the price of Bitcoin determined? • Can Bitcoin currently be identified as money? • What does the future hold for Bitcoins development?

*Investing in Cryptocurrency* Createspace Independent Publishing Platform

The cryptocurrency market is a very diverse place where it is hard to find reliable information. Moreover, it is nearly impossible to find all the important facts about more than one project in one place >>>> Cryptocurrency Encyclopedia was written to solve this problem and create the first comfortable all-in-one source of knowledge for cryptocurrency investors and traders. The Cryptocurrency Encyclopedia comprehensively describes the top 100 most important cryptocurrencies — arranging them by project utility, reliability, team engagement, and fundamental and speculative value. This summary of the cryptocurrency market is sure to help any investor find prime investment opportunities. What is more, all the information are checked in terms of reliability, contain technical specifications and evaluate the community outlook. The book also details the principles of blockchain technology in an easy-to-understand form, allowing the entry to every class of investor — from beginner to an advanced “crypto hodler”. The book describes the 101 most important cryptocurrencies by their function, advantages, disadvantages, team engagement, fundamental and speculative value. The projects are divided into categories as follows:

====Classic cryptocurrencies==== Bitcoin Litecoin  
Bitcoin Cash Bitcoin SV Monero Dash Etheruem Classic Dogecoin  
Zcash Decred Bitcoin Gold Bitcoin Diamond Bytecoin Algorand  
MonaCoin Energi Verge Zilliqa ====Contracts and token  
platforms==== Ethereum EOS Cardano Tron Chainlink Neo Gas  
Qtum EDUCare DigiByte Komodo RIF Token WAX Gram  
====Exchange-based tokens===== Binance Coin Unus  
Sed Leo Huobi Token KuCoin Shares ZB Synthetix Network Token  
Nash Exchange Digitex Futures QASH ==Cryptocurrency  
integration platforms== XRP Stellar NEM Newton Libra  
====Alternative blockchain Coins===== Cosmos Ontology  
Ontology Gas VeChain V Systems Lisk Nano Holo Waves Icon  
Quant HyperCash IOST Ardor ==Crypto-fiat transactions  
platforms=== Crypto.com MCO Crypterium Pundi X Nexo  
Electroneum =====Stablecoins=====  
DAI USD Coin Paxos Standard True USD Stasis Euro Tether  
====All other major cryptoprojects==== Tezos Maker  
HedgeTrade Basic Attention Token 0x Ravencoin Omisego ABBC  
Coin Augur BitTorrent KaratGold Coin BitShares Theta  
MaidSafeCoin Siacoin Lambda Bytom Metaverse ETP Steem  
Golem Enjin Coin Status Reddcoin Loopring Decentreland Civic  
District0x Populous

**Blockchain and Cryptocurrencies** Wojciech Podobas  
Entrepreneurship and Economic Development addresses the importance of business creation, which is endemic in subsistence indigenous cultures, widespread in developing economies, and a critical feature of adaptation in the most advanced economies. The author offers systematic comparisons of six stages of economic development which provide information about the adjustments in the economic and social context affecting

participation in business creation, the sectors where activities occur, and the nature of the contributions to economic growth and adaptation.

*Technical Analysis of Cryptocurrencies* GEORGE PROTONOTARIOS  
It is no secret that cryptocurrency is the talk of the town at present due to its skyrocketing prices and high return on investment. In 2021, the price of Bitcoin raised as high as \$60000 making it gather both media and people's attention.

Cryptocurrencies are complex financial instruments that are difficult to understand and follow. If you are a complete novice looking forward to investing in the market, learning about cryptocurrencies such as Bitcoin as well as the Blockchain design that supports them can seem like a daunting task. Although there are many books on the market, most of them aren't meant for beginners and cover complex topics. Sweet Smart Books presented this book focusing on explaining complex topics about Blockchain technology and Cryptocurrencies in a way that it can be easily understood by kids and beginners. A number of real-life examples and scenarios were used by the author of this book to explain different concepts in a friendly way so that readers are able to follow the bigger picture of what is happening. What are you going to learn from this book? The book starts with an introduction to different currency systems and financial instruments to extend itself into the basics of cryptocurrencies and Blockchain technology. This book focuses on topics such as Different currency systems, Different financial instruments, Centralization vs Decentralization, Understanding the basics of cryptocurrencies, Blockchain technology, Understanding Bitcoin Mining, Consensus mechanism, Ethereum, Smart contracts and how they work? Cardano, Polkadot, Risk management, Investing in Cryptocurrency, Technical and Fundamental Analysis, And a lot more.

*The Political Economy and Feasibility of Bitcoin and Cryptocurrencies* Princeton University Press

Trading can be very interesting, but trading without the proper tools can be very frustrating. Imagine owning a land sitting on a bed of gold and being unable to access these riches all because you don't know how to work an excavator, that is what cryptocurrency trading is without the knowledge of how to use its trading indicators. Trading indicators are a collection of technical analysis tools that help traders maximize their profits. Along with

fundamental analysis, technical analysis help traders predict market trends, telling them when to buy and sell. A good knowledge of technical analysis is important for those who are looking to become successful at trading, and that is what this book "Cryptocurrency Trading Indicators" is all about. It is fully equipped with detailed explanation of about 75 trading indicators that is sure to have you using technical analysis and trading like a pro in no time. Welcome to the world of trading professionals and prepare to smile at your trade balance from this point forward.

Understanding Cryptocurrencies Springer Nature

From Bitcoin to Solana, the safe and secure way to invest in cryptocurrencies *Cryptocurrency Investing For Dummies*, the bestselling guide to getting into the exciting world of crypto, is updated for today's cryptocurrency markets. Currencies like Bitcoin, Ethereum, Solana, and XRP are gaining popularity, and this trusted guide can help you strike while the iron is hot to profit from the explosive growth in cryptocurrency. We'll help you understand decentralized currency, get started with leading crypto exchanges and brokers, learn techniques to buy and sell, and strategize your crypto portfolio. You'll even dig into the details on cryptocurrency tax laws and new opportunities for investors. Gain the tools you need to succeed in the cryptocurrency market. Learn about the newest cryptocurrencies on the market and how to evaluate them. Develop a strategy for reaping outsized gains using crypto exchanges. Understand how cryptocurrencies interact with virtual worlds. This is the perfect *Dummies* guide for investors who are new to the cryptocurrency market or first-time investors who want to add cryptocurrency to their portfolio. Get started on your crypto adventure.

**Cryptocurrency Investing** Createspace Independent Publishing Platform

Curious about Bitcoin and other cryptocurrencies? Have you always wanted to do technical analysis? How about understanding blockchain but you do not know where to start? Get started by reading this guide and watching Crypto Grenade on YouTube. Leland Schumacher, AKA "Crypto Grenade", has many years of experience performing Technical Analysis. He has a keen eye for recognizing chart patterns that will give you the inside edge on making informed decisions about your crypto portfolio. Leland is certainly not providing financial advice, but rather providing you with his perspective so that you can come to your own

conclusions. This guide has been assembled from open-source information to help grow your skills using technical analysis. The guide takes traditional technical analysis and applies it to a nontraditional market. The information in this guide will give you an in depth look at the core technology of cryptocurrencies. As you read this book and learn more about technical analysis and cryptocurrencies, you will begin to gain a deeper understanding of Crypto Grenades technical analysis on YouTube. With each Crypto Grenade video that you watch, you will grow your depth of knowledge about technical analysis. Watch Crypto Grenade's frequent and timely updates about many different Cryptocurrencies through technical analysis. With a solid foundation of knowledge from reading this book, you will be able to understand and get much more out of Crypto Grenade's YouTube videos. Search on YouTube for "Crypto Grenade". Cryptocurrency All-in-One For Dummies Alan John  
Cryptocurrencies have had a profound effect on financial markets worldwide. This edited book aims to explore the economic implications of the use of cryptocurrencies. Drawing from chapter contributors from around the world, the book will be a valuable resource on the economics of cryptocurrencies. The intended audience is composed of academics, corporate leaders, entrepreneurs, government leaders, consultants and policy makers worldwide. Over the past few years, the topic of cryptocurrencies has gained global attention and has been the subject of discussion in various news media, in policy-making bodies and government entities, and in financial institutions, classrooms and boardrooms. Despite widespread interest, much remains unknown on what the economic implications of cryptocurrencies are. This book enhances the reader's understanding of cryptocurrencies, its impact on industry and its implications on the political and economic environment. Drawing from chapter contributions from leading academics and thought leaders from around the world, this book is the definitive guide on the economics of cryptocurrencies. There is scarcity of well conceived, academically grounded literature on the impact of cryptocurrencies on industry, politics and economics. This pioneering book provides up-to-date and in-depth analysis on the subject. The book will be appealing to academic communities, business professionals and entrepreneurs in their quest for better understanding the challenges and opportunities brought about by

cryptocurrencies. Consultants, government officials and policy makers will find the information helpful in defining strategic pathways into the future.

Cryptocurrency Encyclopedia: the comprehensive guide through the 100 most important cryptocurrencies Sweet Smart Books  
This book shows that research contributions from different fields—finance, economics, computer sciences, and physics—can provide useful insights into key issues in financial and cryptocurrency markets. Presenting the latest empirical and theoretical advances, it helps readers gain a better understanding of financial markets and cryptocurrencies. Bitcoin was the first cryptocurrency to use a peer-to-peer network to prevent double-spending and to control its issue without the need for a central authority, and it has attracted wide public attention since its introduction. In recent years, the academic community has also started gaining interest in cryptocurrencies, and research in the field has grown rapidly. This book presents a collection of the latest work on cryptocurrency markets and the properties of those markets. This book will appeal to graduate students and researchers from disciplines such as finance, economics, financial engineering, computer science, physics and applied mathematics working in the field of financial markets, including cryptocurrency markets.

Bitcoin and Cryptocurrency Technologies Columbia University Press

Discover how you can make money from cryptocurrency - even if you're a complete novice Between 2010 and 2017 the price of Bitcoin rose from \$0.07 to over \$4,000 - An increase of 5,714,190%! That's the equivalent of buying 1 share of Apple stock today and that very same share being worth an astonishing \$9.1 million in just 7 short years. But the Bitcoin ship has sailed right? Aren't the best days of cryptocurrency over? Think again. In fact, there is no better time than now to get involved in the cryptocurrency market This year, those who bought Ethereum in January saw the price rise from \$8.06 to a peak of \$356 - an increase of a whopping 4316% Or what about Litecoin, which rose 1788% from \$4.33 to \$81.78 in 2017? In the same time frame, the S&P 500 rose a mere 10.25% - and that was a good year for the market Gold only rose 10.16% in the same time period. This may sound like hype, except these are real numbers. Real millionaires have been created in the past 5 years thanks to

Bitcoin and other cryptocurrencies. And now you can invest and profit from these unbelievable wealth growers. This book will show you a step by step process how you can buy, sell and profit from cryptocurrency - even if you don't know the difference between a Bitcoin and a Blockchain It's that easy. This isn't 2012 when buying cryptocurrency involved jumping over multiple hurdles just to get a piece of the pie. It's never been so simple to be a part of the cryptocurrency market. Cryptocurrency Beginners Bible teaches you: The fundamentals behind the technology that backs up cryptocurrency - Page 24 How you can buy Bitcoin, Ethereum and other cryptocurrencies in less than 15 minutes - Page 37 An analysis of the strengths and weaknesses of 13 different cryptocurrencies - Page 42 How to safely store your new crypto assets - Page 86 Where to get your information regarding cryptocurrency if you want to avoid pitfalls - Page 96 A real life, money saving case study of what NOT to do when buying an altcoin - Page 107 But aren't cryptocurrencies risky? Like any investment, they carry certain risks. That's why we've created this book to help you stay informed and armed with the best knowledge possible - broken down into easy, digestible language. Reduce your risk and learn the safest way to buy, store and profit from cryptocurrency. See how you can benefit from this incredible opportunity...all for the price of your daily coffee Order now to begin making money today! P.S. Remember, cryptocurrency is the number one investment in terms of returns over the past 7 years - download Cryptocurrency Beginners Bible to discover how you can be a part of the world's fastest growing market Bitcoin and Cryptocurrency Trading for Beginners Business Expert Press

With cryptocurrencies and blockchain threatening to disrupt industries dominated by centralized platforms and layers of middlemen, investor interest in Bitcoin and Alt Coins surged in 2017, fueling a market bubble unlike any other. As of the time of this writing (Feb 10, 2018), the market bubble has popped. The question now is whether to continue shorting (or sell longs), or to begin buying in anticipation of a sustained rally off a major bottom. By understanding that price action, whether in cryptocurrencies or traditional asset classes like stock, bonds and commodities, reflects human psychology and all known information (whether publicly or privately available), traders can begin to anticipate price moves based on historical patterns. This

book illustrates how technical analysis can be incorporated into cryptocurrency trading, improving a trader's odds of profitably trading cryptocurrencies, long or short. By mastering the most popular approaches to technical analysis, traders can drastically improve their ability to see past media hype and rumours, and to trade more objectively during market bubbles and subsequent crashes. The author first came across technical analysis in the late 90s, not believing it until he began teaching it to clients in 2005, and quickly reaping benefits when applying it to his own trading. He now uses technical analysis to drive more than 50% of his trading decisions, with the balance of consideration coming from fundamental analysis and management of trading psychology. The technical analysis concepts learned in this book can be applied to all liquid financial markets across all trading timeframes. A high level understanding of cryptocurrencies and their technology, along with standard risk management practices is assumed.

#### **Financial Risk Management for Cryptocurrencies** MDPI

Learn the skills to get in on the crypto craze The world of cryptocurrency includes some of the coolest technologies and most lucrative investments available today. And you can jump right into the middle of the action with Cryptocurrency All-in-One For Dummies, a collection of simple and straightforward resources that will get you up to speed on cryptocurrency investing and mining, blockchain, Bitcoin, and Ethereum. Stop scouring a million different places on the web and settle in with this one-stop compilation of up-to-date and reliable info on what's been called the "21st century gold rush." So, whether you're just looking for some fundamental knowledge about how cryptocurrency works, or you're ready to put some money into the markets, you'll find what you need in one of the five specially curated resources included in this book. Cryptocurrency All-in-One For Dummies will help you: Gain an understanding of how cryptocurrency works and the blockchain technologies that power cryptocurrency Find out if you're ready to invest in the cryptocurrency market and how to make smart decisions with your cash Build a cryptocurrency mining rig out of optimized and specifically chosen computing hardware Dive into the details of leading cryptocurrencies like Bitcoin and Ethereum Perfect for anyone curious and excited about the potential that's been unlocked by the latest in cryptocurrency tech, this book will give you the



foundation you need to become a savvy cryptocurrency consumer, investor, or miner before you know it.

Ethereum Routledge

Worldwide, 1.8 billion people earn their living in the black market. The black market accounts for 23% of the global GDP. The vast majority of the global black market is currently conducted in cash, but a new slate of anonymous cryptocurrencies offers to give greater speed and security to black market transactions. Darknet marketplaces like The Silk Road already conduct billions of dollars in transactions and growth looks likely to continue. Outside the black market people are becoming more concerned with their online privacy following Edward Snowden's disclosures of invasive NSA surveillance. Bitcoin users are becoming aware that they are not truly anonymous and are turning their attention to anonymous cryptocurrencies. With finite supplies and growing demand, the valuation for these anonymous cryptocurrencies could skyrocket. The future looks bright for black market cryptocurrencies. *Black Market Cryptocurrencies* is the first and most comprehensive book published about the emerging space of anonymous currencies. The book starts with the global trends pushing up the valuation of these altcoins, including the growth of the global black market, countercyclicality of the black market and hedging ability of these currencies, and the rise of darknet marketplaces and online gambling. The book then looks at each of the major anonymous cryptocurrency contenders including Darkcoin (DRK), X11coin (XC), Fedoracoin (TIPS), Dark Wallet, Zerocoin/Zerocash, Anoncoin (ANC), Neutrino (NTR), Razorcoin (RZR), Cryptocoin (CRYPT), Safecoin (SAFE), Cloakcoin (CLOAK), Libertycoin (XLB), CryptoNote, Monero (XMR), Bytecoin (BCN), DuckNote (XDN), Fantomcoin (FCN), Quazarcoin (QCN), Boolberry (BBR), MonetaVerde (MCN), Aeon (AEON). The book finishes with methods of staying anonymous while using these cryptocurrencies and an analysis of who might win the race to become the world's first widely-adopted anonymous cryptocurrency. For people wishing to purchase the book pseudoanonymously using bitcoins, it is for sale on [willmartin.com](http://willmartin.com) *Advanced Studies of Financial Technologies and Cryptocurrency Markets* Springer Nature

The First and Only Complete Guide to Getting Started in Cryptocurrency Beginning your journey into Cryptocurrency is often not an easy feat, and is one that for many has required

many hours of researching various online guides and videos in order to understand how to make the simplest of cryptocurrency transactions. There has never been a single detailed guide teaching the basics of getting started in investing in various cryptocurrencies until now. *The Bitcoin Investor* is a step-by-step guide that focuses on everything you need to understand the basic fundamentals to investing, and how to get started with trading Bitcoin and other cryptocurrencies. Some of the concepts you will learn in this book include What Blockchain technology is and how it can affect the future of fiat currencies Effective tools to properly research and analyze a coin's current market value Step-by-Step how to buy, and sell Bitcoin and other altcoins How to transfer bitcoin to marketplace sites to purchase altcoins Profitable trade strategies Don't wait to get started investing in the future of global currencies. *The Bitcoin Investor* will show you how. Praise for *The Bitcoin Investor: A Complete Guide to Cryptocurrency Investing* "This book is everything a beginner would need to go from learning what blockchain is to learning how to set up a proper trade. *The Bitcoin Investor* is the only real guide to understanding investing in cryptocurrencies I have ever seen. If I had this book when I started my cryptocurrency career I would have saved countless hours!" -Brian Curry, technical writer for Inventum Digital

*Black Market Cryptocurrencies* John Wiley & Sons

Blockchain and cryptocurrencies have recently captured the interest of academics and those in industry. Cryptocurrencies are essentially digital currencies that use blockchain technology and cryptography to facilitate secure and anonymous transactions. The cryptocurrency market is currently worth over \$500 billion. Many institutions and countries are starting to understand and implement the idea of cryptocurrencies in their business models. This Special Issue will provide a collection of papers from leading experts in the area of blockchain and cryptocurrencies. The topics covered in this Special Issue will include but are not limited to the following: academic research on blockchain and cryptocurrencies; industrial applications of blockchain and cryptocurrencies; applications of fintech in academia and industry; the economics of blockchain technology, and the financial analysis and risk management with cryptocurrencies.

Cryptoassets: The Innovative Investor's Guide to Bitcoin and Beyond GRIN Verlag

It is no secret that cryptocurrency is the talk of the town at present due to its skyrocketing prices and high return on investment. In 2021, the price of Bitcoin raised as high as \$60000 making it gather both media and people's attention. Cryptocurrencies are complex financial instruments that are difficult to understand and follow. If you are a complete novice looking forward to investing in the market, learning about cryptocurrencies such as Bitcoin as well as the Blockchain design that supports them can seem like a daunting task. Although there are many books on the market, most of them aren't meant for beginners and cover complex topics. Sweet Smart Books presented this book focusing on explaining complex topics about Blockchain technology and Cryptocurrencies in a way that it can be easily understood by kids and beginners. A number of real-life examples and scenarios were used by the author of this book to explain different concepts in a friendly way so that readers are able to follow the bigger picture of what is happening. What are you going to learn from this book? The book starts with an introduction to different currency systems and financial instruments to extend itself into the basics of cryptocurrencies and Blockchain technology. This book focuses on topics such as Different currency systems Different financial instruments Centralization vs Decentralization Understanding the basics of cryptocurrencies Blockchain technology Understanding Bitcoin Mining Consensus mechanism Ethereum Smart contracts and how they work? Cardano Polkadot Risk management Investing in Cryptocurrency Technical and Fundamental Analysis And a lot more.

*Investing & Trading in Cryptocurrencies Using Volume Price Analysis* Edward Elgar Publishing

An authoritative introduction to the exciting new technologies of digital money Bitcoin and Cryptocurrency Technologies provides a comprehensive introduction to the revolutionary yet often misunderstood new technologies of digital currency. Whether you are a student, software developer, tech entrepreneur, or researcher in computer science, this authoritative and self-contained book tells you everything you need to know about the new global money for the Internet age. How do Bitcoin and its block chain actually work? How secure are your bitcoins? How anonymous are their users? Can cryptocurrencies be regulated? These are some of the many questions this book answers. It

begins by tracing the history and development of Bitcoin and cryptocurrencies, and then gives the conceptual and practical foundations you need to engineer secure software that interacts with the Bitcoin network as well as to integrate ideas from Bitcoin into your own projects. Topics include decentralization, mining, the politics of Bitcoin, altcoins and the cryptocurrency ecosystem, the future of Bitcoin, and more. An essential introduction to the new technologies of digital currency Covers the history and mechanics of Bitcoin and the block chain, security, decentralization, anonymity, politics and regulation, altcoins, and much more Features an accompanying website that includes instructional videos for each chapter, homework problems, programming assignments, and lecture slides Also suitable for use with the authors' Coursera online course Electronic solutions manual (available only to professors)

*Coinbase's Nasdaq listing as a caesura. Qualitative and quantitative analysis of a major US cryptocurrency exchange*  
Routledge

This book explores the emerging field of risk management and risk analysis of cryptocurrencies, an area that has been generating considerable research. It begins by providing an introduction to digital finance and the concept of cryptocurrencies and blockchain technologies. It then describes in detail the intrinsic risks involved in cryptocurrencies, an area that, to date, has not been fully documented or investigated. Lastly, it discusses the various types of risk, with a focus on design, operational, market and quantitative risks. Providing insights into the analysis and management of cryptocurrencies, and serving as a starting point for a more in-depth risk analysis, this book will appeal to professionals and researchers interested in familiarizing themselves with the risks in cryptocurrencies, including academics, portfolio managers, risk-managers, quants, financial

professionals, regulators, economists, asset managers and traders.

*Crypto Grenade, A Beginners Guide to Technical Analysis & Understanding Crypto* GRIN Verlag

INVESTING IN CRYPTOCURRENCY 12 FRAMEWORKS FOR FUNDAMENTAL ANALYSIS How to find the best small cap altcoins that have the potential for 50x or even 100x growth in value within the next few years ? How to find the new Bitcoin ? This simple method will help beginners or advanced cryptocurrency investors to analyze and evaluate crypto and blockchain projects with good fundamentals to invest in. Includes: - A quick introduction - Framework to analyze up to 12 projects Specifications: Dimensions: 8.5 x 11 in (21.59 x 27.94 cm) Pages: 121 Pages Cover: Mat Binding: Perfect High-Quality paper If you would like to see a sample of the book, click on the Look inside feature.

*Cryptocurrency* John Wiley & Sons

Throughout history, technology and innovation created investment opportunities, and the decentralization of the financial industry is the mother of all opportunities. Considering the rate of adoption and the network effect, Bitcoin and Ethereum have by far the best chances of success. This book contains all the essential information about how to successfully trade the two dominant blockchain protocols, Bitcoin and Ethereum. It combines technical analysis with fundamentals, on-chain data, and market sentiment. -CHAPTERS- Chapter 1 begins with the crypto market cycle. The crypto market cycle is very short and lasts only four years. Chapter 1 also includes seasonal patterns. Bitcoin performs very well during the fourth quarter of the year, while Ethereum performs exceptionally well in the first semester of the year. Chapter 2 includes methods for identifying the trend. Chapter 2 also introduces a new chart type that is ideal for analyzing volatile asset classes. It is called 'PriceMomentum' and incorporates price

momentum and periodic volatility. Chapter 3 presents a variety of methods for recognizing market tops and bottoms at an early stage, starting with the crucial role of the trading volume. In addition, you will learn about the brand-new RSI Precision, and MACD. Also, you will learn about the Wyckoff Schematics, which are quite applicable in the cryptocurrency market. Chapter 4 examines the powerful signals of on-chain analysis. You will be able to find several on-chain indicators that can predict market tops and bottoms, such as the Puell Multiple, NVT, Unrealized Profit/Loss, and others. In Chapter 5, you will learn about the role of derivative products in the cryptocurrency market. You will learn about Open Interest and the Commitments of Traders report, and how to explain a significant premium/discount in Bitcoin Futures. Chapter 6 investigates the role of Bitcoin dominance in the general market cycle. Typically, each cryptocurrency bull market starts with a Bitcoin rally and a Bitcoin dominance surge. History isn't bound to repeat itself, but knowing these patterns may prove extremely useful when trying to time your investment decisions. In Chapter 7, you will learn about market sentiment. You will learn how to distinguish between the experts' sentiment that you should generally trade in line with and the public sentiment that you should generally trade against. Moreover, the 'Fear and Greed Index' and the crypto funding rates reflect the expectations of retail traders and can often indicate overbought/oversold market conditions. Chapter 8 examines the relationship between cryptocurrencies and traditional markets. Liquidity in the global financial markets functions like water in communicating vessels. However, each asset class has a different risk/reward profile, and thus the impact of the flowing liquidity into the system is not the same for every financial market. Chapter 8 also investigates the correlation between Bitcoin price, the US dollar, gold, and equities.