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Paul Allen, Joseph Bambara



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Valuation of Crypto Assets. A Conceptual Framework and Case Application to the IOTA Token Abdulkarim Ajouaou Saidi, 2019-08-09 Master's Thesis from the year 2018 in the subject Business economics Controlling grade 2.0 Berlin School of Economics and Law language English abstract This thesis aims at elaborating fundamental valuation techniques for crypto assets Since research in this field is still at the very beginning this work intends to provide investors financial analysts token issuers researchers or crypto enthusiasts a framework of how to determine the fundamental value of this emerging asset class To do so three main research questions are formulated 1 How can the fundamental value of crypto assets be determined 2 Which valuation techniques can be applied to the different token types 3 What is the fundamental value of the IOTA token In order to answer the questions the thesis will progress in the following manner First the reader will be introduced to distributed ledger technology DLT and blockchain which represent the underlying technology of crypto assets In the next step the term crypto asset will be defined It will be elaborated to what extent crypto assets can be considered as a new asset class and how crypto assets can be classified into different types The terminological part will end up with a discussion of the fundamental value of this new asset class The main body of the thesis consists of two parts a theoretical conceptual and a practical applicational part The theoretical part aims to collect and evaluate all current valuation methods for crypto assets Different absolute as well as relative valuation techniques will be elaborated namely the Discounted Cash Flow DCF model and CAPM the asset rotation theory the Equation of Exchange the NVT ratio Metcalfe's Law the cost of production approach as well as the accessibility discount The second part of the main body comprises a case application of one valuation model namely the Equation of Exchange to the IOTA token

Cryptoassets: The Innovative Investor's Guide to Bitcoin and Beyond Chris Burniske, Jack Tatar, 2017-10-20 The innovative investor's guide to an entirely new asset class from two experts on the cutting edge With the rise of bitcoin and blockchain technology investors can capitalize on the greatest investment opportunity since the Internet Bitcoin was the first cryptoasset but today there are over 800 and counting including ether ripple litecoin monero and more This clear concise and accessible guide from two industry insiders shows you how to navigate this brave new blockchain world and how to invest in these emerging assets to secure your financial future Cryptoassets gives you all the tools you need An actionable framework for investigating and valuing cryptoassets Portfolio management techniques to maximize returns while managing risk Historical context and tips to navigate inevitable bubbles and manias Practical guides to exchanges wallets capital market vehicles and ICOs Predictions on how blockchain technology may disrupt current portfolios In addition to offering smart investment strategies this authoritative resource will help you understand how these assets were created how they work and how they are evolving amid the blockchain revolution The authors define a clear and original cryptoasset taxonomy composed of cryptocurrencies cryptocommodities and cryptotokens with insights into how each subset is blending technology and markets You'll find a variety of methods to invest in these assets whether through global exchanges trading 24/7 or

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Blockchain: A Practical Guide to Developing Business, Law, and Technology Solutions Joseph J. Bambara, Paul R. Allen, Kedar Iyer, Rene Madsen, Solomon Lederer, Michael Wuehler, 2018-02-16 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 Web 3.0 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

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Table of Contents Framework Crypto For Beginners

1. Understanding the eBook Framework Crypto For Beginners
 - The Rise of Digital Reading Framework Crypto For Beginners
 - Advantages of eBooks Over Traditional Books
2. Identifying Framework Crypto For Beginners
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Framework Crypto For Beginners
 - User-Friendly Interface
4. Exploring eBook Recommendations from Framework Crypto For Beginners

- Personalized Recommendations
 - Framework Crypto For Beginners User Reviews and Ratings
 - Framework Crypto For Beginners and Bestseller Lists
5. Accessing Framework Crypto For Beginners Free and Paid eBooks
 - Framework Crypto For Beginners Public Domain eBooks
 - Framework Crypto For Beginners eBook Subscription Services
 - Framework Crypto For Beginners Budget-Friendly Options
 6. Navigating Framework Crypto For Beginners eBook Formats
 - ePub, PDF, MOBI, and More
 - Framework Crypto For Beginners Compatibility with Devices
 - Framework Crypto For Beginners Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Framework Crypto For Beginners
 - Highlighting and Note-Taking Framework Crypto For Beginners
 - Interactive Elements Framework Crypto For Beginners
 8. Staying Engaged with Framework Crypto For Beginners
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Framework Crypto For Beginners
 9. Balancing eBooks and Physical Books Framework Crypto For Beginners
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Framework Crypto For Beginners
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Framework Crypto For Beginners
 - Setting Reading Goals Framework Crypto For Beginners
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Framework Crypto For Beginners

- Fact-Checking eBook Content of Framework Crypto For Beginners
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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