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## SANTIAGO JAIRO

**The Soul of Enterprise** John Wiley & Sons

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

**Foundations of Cryptocurrency and Blockchain Programming for Beginners** BoD - Books on Demand

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

**A Practical Guide for the Next Frontier** Marshall Cavendish International Asia Pte Ltd

Blockchain has the potential to disrupt and transform the social media business space. Nitin Upadhyay in this book delves into an insightful discussion of the pertinent and potential implications of blockchain technology on the social media business model in a uniquely accessible way.

**Attack of the 50 Foot Blockchain** E53 Publishing LLC

"Have you, like the rest of the world, speculated as to the identity of Satoshi Nakamoto, anonymous creator of Bitcoin? The world's first cryptocurrency, Bitcoin went online in 2009 and has since revolutionized our concepts of currency and money. Not supported by any government or central bank, completely electronic, Bitcoin is a virtual currency based on advanced cryptographic systems. Like the currency he created, the identity of Bitcoin's creator Satoshi Nakamoto is virtual, existing only online. The Nakamoto persona, which may represent an individual or a group, exists only in the online publications that introduced and explained Bitcoin during its earliest days. Here, collected and professionally published for the first time are the essential writings that detail Bitcoin's creation. Included are: Satoshi Nakamoto Emails and Posts on Computer Forums Presented in Chronological Order; Bitcoin Fundamentals Presented in Layman's Terms; Bitcoin's Potential and Profound Economic Implications; The Seminal Paper Which Started It All. The Book of Satoshi provides a convenient way to parse through what Bitcoin's creator wrote over the span of the two years that constituted his "public life" before he disappeared from the Internet ... at least under the name Satoshi Nakamoto. Beginning on November 1st 2009 with the publication of the seminal paper describing Bitcoin, this public life ends at about the time PC World speculated as to a possible link between Bitcoin and WikiLeaks, the infamous website that publishes leaked classified materials. Was there a connection? You be the judge. Nakamoto's true identity may never be known. Therefore the writings reproduced here are probably all the world will ever hear from him concerning Bitcoin's creation, workings,

and theoretical basis. Want to learn more about Bitcoin? Go directly to the source - the writings of the creator himself, Satoshi Nakamoto!"--Amazon.com viewed October 1, 2014.

**Blockchain** Simon and Schuster

A wickedly funny dystopian parody set in a financially apocalyptic future America, from the critically acclaimed author of Triburbia. In a future America that feels increasingly familiar, you are your credit score. Extreme wealth inequality has created a class of have-nothings: Subprimes. Their bad credit ratings make them unemployable. Jobless and without assets, they've walked out on mortgages, been foreclosed upon, or can no longer afford a fixed address. Fugitives who must keep moving to avoid arrest, they wander the globally warmed American wasteland searching for day labor and a place to park their battered SUVs for the night. Karl Taro Greenfeld's trenchant satire follows the fortunes of two families whose lives reflect this new dog-eat-dog, survival-of-the-financially-fittest America. Desperate for work and food, a Subprime family has been forced to migrate east, hoping for a better life. They are soon joined in their odyssey by a writer and his family—slightly better off, yet falling fast. Eventually, they discover a small settlement of Subprimes who have begun an agrarian utopia built on a foreclosed exurb. Soon, though, the little stability they have is threatened when their land is targeted by job creators for shale oil extraction. But all is not lost. A hero emerges, a woman on a motorcycle—suspiciously lacking a credit score—who just may save the world. In *The Subprimes*, Karl Taro Greenfeld turns his keen and unflinching eye to our country today—and where we may be headed. The result is a novel for the 99 percent: a darkly funny comedy about paradise lost and found, the value of credit, economic policy, and the meaning of family.

**The Business Blockchain** The Business Blockchain Promise, Practice, and Application of the Next Internet Technology  
 A powerful new blueprint for how governments and nonprofits can harness the power of digital technology to help solve the most serious problems of the twenty-first century As the speed and complexity of the world increases, governments and nonprofit organizations need new ways to effectively tackle the critical challenges of our time—from pandemics and global warming to social media warfare. In *Power to the Public*, Tara Dawson McGuinness and Hana Schank describe a revolutionary new approach—public interest technology—that has the potential to transform the way governments and nonprofits around the world solve problems. Through inspiring stories about successful projects ranging from a texting service for teenagers in crisis to a streamlined foster care system, the authors show how public

interest technology can make the delivery of services to the public more effective and efficient. At its heart, public interest technology means putting users at the center of the policymaking process, using data and metrics in a smart way, and running small experiments and pilot programs before scaling up. And while this approach may well involve the innovative use of digital technology, technology alone is no panacea—and some of the best solutions may even be decidedly low-tech. Clear-eyed yet profoundly optimistic, *Power to the Public* presents a powerful blueprint for how government and nonprofits can help solve society's most serious problems.

**Blockchain** Princeton University Press

FinTech developers and managers understand that the blockchain has the potential to disrupt the financial world. Distributed ledger technology allows the participants of a distributed system to agree on a common view of the system, to track changes in the system, in a reliable way. In the distributed systems community, agreement techniques have been known long before cryptocurrencies such as Bitcoin (where the term blockchain is borrowed) emerged. Various concepts and protocols exist, each with its own advantages and disadvantages. This book introduces the basic techniques when building fault-tolerant distributed systems, in a scientific way. We will present different protocols and algorithms that allow for fault-tolerant operation, and we will discuss practical systems that implement these techniques.

*Management* New York ; Montreal : McGraw-Hill

getAbstract Summary: Get the key points from this book in less than 10 minutes. Technologist William Mougayar thinks blockchain is the tech world's next killer app. In this study of blockchain's potential, he outlines a future in which blockchain will seamlessly underlie banking relationships, store medical records and issue passports, all through a secure process. Mougayar acknowledges that blockchain has garnered ample hype, and details the obstacles stalling a blockchain world. Among them: Software developers have yet to embrace blockchain, investors seem overwhelmed and regulators remain puzzled. Despite those hurdles, Mougayar argues that blockchain holds a position similar to the Internet's in 1997 - poised to unleash a massive, world-changing breakthrough. Although no study could address every issue or likely development in this rapidly unfolding field, the author predicts that the financial industry will be the first to feel the effects, and other sectors will follow. Despite some choppiness in its organization, getAbstract recommends this timely examination to executives, investors and policy makers who always want to know what's speeding down the tracks now. Book Publisher: Wiley

**Life in the Smart Lane** Penguin

The Business Blockchain Promise, Practice, and Application of the Next Internet Technology John Wiley & Sons

*The Subprimes* "O'Reilly Media, Inc."

Blockchain technology has come a long way since the initial vision published by Satoshi Nakamoto in 2008. Big buzz words like "bitcoin," "blockchain," and "cryptocurrency" are everywhere. Companies and governments have started to use blockchain technology in earnest and will increasingly do so for the foreseeable future. This book takes an in-depth look at blockchain technology and how users can take advantage of its potential. Since its initial conception, blockchain has encompassed both a social promise and new technology. Originally proposed as a solution for Bitcoin's cryptocurrency record-keeping system, blockchains are now used to store the records of all types of applications. Core services we all depend on like the transfer of money, voting, land records, IP rights, and identity all rely on intermediaries. Blockchain software has begun taking the place of these antiquated systems. The software becomes the trusted record-keeping system, and the rules programed into the software become the intermediaries. This book explains the fundamentals of blockchain technology and assumes that the reader has little to no knowledge of the subject. Topics are explained as simply as possible, while not obscuring details that may affect the reader. It also gives the reader insight into the critical differences in blockchain software and will provide them with a basic understanding of how and why these systems work. After reading this book, the reader will be able to speak with confidence on the topic, know key differences in technology. The reader will also have critical insight into blockchain software's inherent limitations and shortcomings. This book is also the definitive guide to the Blockchain Technology Foundation (BTF) exam from EXIN. It will prepare the reader for the test, and each chapter ends with review questions for extra guidance in preparing for the exam.

**A Novel** Emerald Group Publishing

Bitcoin is starting to come into its own as a digital currency, but the blockchain technology behind it could prove to be much more significant. This book takes you beyond the currency ("Blockchain 1.0") and smart contracts ("Blockchain 2.0") to demonstrate how the blockchain is in position to become the fifth disruptive computing paradigm after mainframes, PCs, the Internet, and mobile/social networking. Author Melanie Swan, Founder of the Institute for Blockchain Studies, explains that the blockchain is essentially a public ledger with potential as a worldwide, decentralized record for the registration, inventory, and transfer

of all assets—not just finances, but property and intangible assets such as votes, software, health data, and ideas. Topics include: Concepts, features, and functionality of Bitcoin and the blockchain Using the blockchain for automated tracking of all digital endeavors Enabling censorship-resistant organizational models Creating a decentralized digital repository to verify identity Possibility of cheaper, more efficient services traditionally provided by nations Blockchain for science: making better use of the data-mining network Personal health record storage, including access to one's own genomic data Open access academic publishing on the blockchain This book is part of an ongoing O'Reilly series. Mastering Bitcoin: Unlocking Digital Cryptocurrencies introduces Bitcoin and describes the technology behind Bitcoin and the blockchain. Blockchain: Blueprint for a New Economy considers theoretical, philosophical, and societal impact of cryptocurrencies and blockchain technologies.

**Blockchain in Action** PublicAffairs

This book sets out to explain blockchain for the non-technical expert, to decipher the dense technicalities that dominate the field and to present the opportunities for busy professionals using practical applications and case studies. Presented in a clear and structured way and with documented real-world cases, the book is a practical reference guide that can be used across different industries. It offers both a constructive and critical review of the pain points blockchain is facing today, illustrates the pitfalls as well as the opportunities for business and describes the steps towards overcoming them. It also aims to provide a unique view of both the intersection and synergy of blockchain with other emerging technologies and the wider digital ecosystem, as we see increasingly that blockchain alone won't be able to deliver business solutions. Most important, the book identifies trends and a path for the future of blockchain and its impact on society as a whole. The book is written for business audiences across all sectors. It is not a technical guide to blockchain, but it enables businesspeople to be better informed and prepared to plan ahead and develop strategies using blockchain.

*The Rise of Bitcoin, Ethereum, ICOs, Cryptocurrencies, Token Economies and What That Means for Startups, Corporations and Investors* John Wiley & Sons Incorporated

Remember the dawn of the internet or the advent of mobile computing and social media? Yet another digital revolution is now underway. Like its predecessors, blockchains are about to transform the way we live, work, and play, while disrupting entrenched industries and shattering conventional business models. This practical guide takes you past the hype to show you exactly what blockchains do and how they're poised to change our world. Author Alison McCauley explains how blockchains provide an open, distributed ledger for recording transactions in a verifiable and permanent way. You will learn how this technology provides an abundance of opportunity for those who know how to leverage blockchains to address privacy risks, hacks, data misuse, and fraud. Unblocked explains: Why ignoring this technology exposes you to competitive disruption What this new technology revolution embraces—no technical background required How to prepare your organization to respond to the coming shift

*The Infinite Machine* John Wiley & Sons

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)

Apress

Blockchain For the Non-Technical\*\*\* THIS IS A PREVIEW PRINT \*\*\*I am IBM's official liaison to the Ethereum core developers and frequently give talks on blockchain topics around the world. After one keynote I was asked for a non-technical guide to understand blockchains. This is it. This book aims to help you get your head around blockchains in general and around Ethereum specifically. Since Ethereum is currently the pre-imminent blockchain, it makes sense as reference point. The essential stuff is the same for any blockchain. This text was written for people

with a fast grasp, who are not programmers. Reading this should give you the basics to cut through the hype and to identify blockchain opportunities in your professional domain. There are tiny bits of code, which can be admired and skipped. We'll look at Ethereum's benefits first, how it is used and what can be done with it; then explain blockchain machinery, visiting the terms that you'll be confronted with in every discussion about its application. Exactly what you need to tell the noise from the signal in the echo chamber of honest misunderstandings and desperate marketing. We take a good hard look at limitations, throw in some history and names and give a realistic outlook. The index reads like an FAQ and you can use the book like that. However, there is a strong build up, one chapter leading to the next, as optimized path to understanding all the interconnected, moving parts. There's quite a number of them. Blockchains are not a trivial topic. The fact that blockchain client programs are small has fooled many people into believing it can't possibly be that hard. The challenges are in the implications though. But what's in this book will put you ahead of almost everyone outside the core bubble. If you find something explained badly, please yell at me at:

ethereum.book@gmail.com A deep dive into this field now - at least getting started - will help you to become part of the fun ahead. It should allow you to stand out, land deals or a great job. It will also make you see first hand how early we are in the game. Take your time! It's worth it. Hopefully, we will find a contributor to the blockchain community in you, strengthening the portfolio of real-world use cases. Ideally, you'll learn to navigate your own uncharted course through your domain and revolutionize it, applying blockchain tech where it really makes sense. From the Book's Index: What is Ethereum? What is Ether? What is Ethereum Not? What is Ethereum Used for? Create Your Own Digital Currency! How Does Ethereum Compare? How Does Ethereum Work? What is a Blockchain? What's the Magic? What is Holding It Back? What is a Cryptocurrency? What is a Digital Currency? What is a Digital Asset? What is a Mirror Asset? What is Mining? What is a Decentralized Application (Dapp)? What is a Smart Contract? What is a Decentralized Autonomous Organization (DAO)? What is an Oracle? What is Timestamping? What is a Private Chain? What is a Virtual Machine? What is the EVM? What is Gas? What is Solidity? How Fast is Ethereum / Latency? What is Ethereum's Capacity / Throughput? What is Probabilistic Finality? How Ready is Ethereum? Is Ethereum Legal? Do You Understand Money? How did Bitcoin Start? Who is Behind Ethereum? What is The DAO? What is Ethereum Classic? What is all the Hype about? Will Ethereum Change the World? Opinions in this book are mine, not that of IBM. I am not an Ethereum spokesperson either. Drafts of the book have been run by core Ethereum people and highest ranking IBM engineers though, in a bid to ensure accuracy. Please use ethereum.book@gmail.com for feedback or questions. I'll be happy to hear what you felt was missing or presented out of order, no matter your background.

**Blockchain For Dummies** CreateSpace

Blockchain Technology and the Law: Opportunities and Risks is one of the first texts to offer a critical analysis of Blockchain and the legal and economic challenges faced by this new technology. This book will offer those who are unfamiliar with Blockchain an introduction as to how the technology works and will demonstrate how a legal framework that governs it can be used to ensure that it can be successfully deployed. Discussions included in this book: - an introduction to smart contracts, and their potential, from a commercial and consumer law perspective, to change the nature of transactions between parties; - the impact that Blockchain has already had on financial services, and the possible consumer risks and macro-economic issues that may arise in the future; - the challenges that are facing global securities regulators with the development of Initial Coin Offerings and the ongoing risks that they pose to the investing public; - the risk of significant privacy breaches due to the online public nature of Blockchain; and - the future of Blockchain technology. Of interest to academics, policy-makers, technology developers and legal practitioners, this book will provide a thorough examination of Blockchain technology in relation to the law from a comparative perspective with a focus on the United Kingdom, Canada and the United States.

*The Fight for a Human Future at the New Frontier of Power* Routledge

Looks at the reasons for bringing one's business to the Internet, and provides advice on automation, networking, creating Web sites, and digital payment options

**The Business Blockchain (Summary)** Addison-Wesley Professional

Unravel the mysteries of blockchains Blockchain technologies are disrupting some of the world's biggest industries. Blockchain For Dummies provides a fast way to catch up with the essentials of this quickly evolving tech. Written by an author involved in founding and analyzing blockchain solutions, this book serves to help those who need to understand what a blockchain can do (and can't do). This revised edition walks you through how a blockchain securely records data across independent networks. It offers a tour of some of the world's best-known blockchains, including those that power Bitcoin and other cryptocurrencies. It also provides a glance at how blockchain solutions are affecting the worlds of finance, supply chain management, insurance, and governments. Get a clear picture of what a blockchain can do

Learn how blockchains rule cryptocurrency and smart contracts Discover current blockchains and how each of them work Test blockchain apps Blockchain has become the critical buzzword in the world of financial technology and transaction security — and now you can make sense of it with the help of this essential guide.

#### *How Money Got Free* HBR Insights

Artificial intelligence (AI) is taking an increasingly important role in our society. From cars, smartphones, airplanes, consumer applications, and even medical equipment, the impact of AI is changing the world around us. The ability of machines to demonstrate advanced cognitive skills in taking decisions, learn and perceive the environment, predict certain behavior, and process written or spoken languages, among other skills, makes this discipline of paramount importance in today's world. Although AI is changing the world for the better in many applications, it also comes with its challenges. This book encompasses many applications as well as new techniques, challenges, and opportunities in this fascinating area.

#### *Making Money Move* Createspace Independent Publishing Platform

The definitive pioneering blueprint covering the what, why and how of the blockchain. Blockchains are new technology layers that rewire the Internet and threaten to side-step older legacy

constructs and centrally served businesses. At its core, a blockchain injects trust into the network, cutting off some intermediaries from serving that function and creatively disrupting how they operate. Metaphorically, blockchains are the ultimate non-stop computers. Once launched, they never go down, and offer an incredible amount of resiliency, making them dependable and attractive for running a new generation of decentralized services and software applications. The Business Blockchain charts new territory in advancing our understanding of the blockchain by unpacking its elements like no other before. William Mougayar anticipates a future that consists of thousands, if not millions of blockchains that will enable not only frictionless value exchange, but also a new flow of value, redefining roles, relationships, power and governance. In this book, Mougayar makes two other strategic assertions. First, the blockchain has polymorphic characteristics; its application will result in a multiplicity of effects. Second, we shouldn't ask ourselves what problems the blockchain solves, because that gives us a narrow view on its potential. Rather, we should imagine new opportunities, and tackle even more ambitious problems that cross organizational, regulatory and mental boundaries. Drawing on 34 years of technology industry experience as an executive, analyst, consultant, entrepreneur, startup mentor, author, blogger, educator, thought leader and investor, William Mougayar describes a future that is influenced by fundamental shifts

brought by blockchain technology as the catalyst for change. William Mougayar has been described as the most sophisticated blockchain business thinker. He is a blockchain industry insider whose work has already shaped and influenced the understanding of blockchain for people around the world, via his generous blogging and rigorous research insights. He is a direct participant in the crypto-technology market, working alongside startups, entrepreneurs, pioneers, leaders, innovators, creators, enterprise executives and practitioners; in addition to being an investor, advisor, and board member in some of the leading organizations in this space, such as the Ethereum Foundation, OpenBazaar and Coin Center. Just as the Internet created new possibilities that we didn't foresee in its early years, the blockchain will give rise to new business models and ideas that may still be invisible. Following an engaging Foreword by Vitalik Buterin, this book is organized along these 7 chapters: 1. What is the Blockchain? 2. How Blockchain Trust Infiltrates 3. Obstacles, Challenges & Mental Blocks 4. Blockchain in Financial Services 5. Lighthouse Industries & New Intermediaries 6. Implementing Blockchain Technology 7. Decentralization as the Way Forward The Business Blockchain is an invitation for technologists to better understand the business potential of the blockchain, and for business minded people to grasp the many facets of blockchain technology. This book teaches you how to think about the blockchain.

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