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Today, large intermediaries establish confidence in our economy and control the movement, storage and distribution of money and assets. The status quo, however, is rife with inefficiency. In this course we will address many of the status quo issues and discuss how crypto assets, smart contracts, new identification systems and new financial business models can help overcome them. You will learn how blockchain technology provides individuals, entrepreneurs and companies with the tools they need to ensure a level playing field and participate in the value they create. By the end of this course, you will learn how and why blockchain transactions can help us achieve a future that is faster, fairer and more distributed than the world we live in today. Tapscott Group CEO Don Tapscott has written bestsellers Wikinomics, Digital Economy and other titles. Alex Tapscott is CEO of Northwest Passage Ventures. How the technology behind Bitcoin is changing money, business and the latest book World Tapscott, entitled BLOCKCHAIN REVOLUTION: How the technology behind Bitcoin is changing money, business and the world in co-authorship with his son Alex Tapscott. This will be the first book explaining why blockchain technology - a truly open, widespread, global platform - will fundamentally change what we can achieve on the Internet, how we do it and who can participate. Sometimes comes a book that changes global discourse. It's probably going to be one of those books. Blockchains are at the heart of the fourth industrial revolution and Tapscotts clearly explain how and how to capture opportunity and avoid dangers. A carefully researched and beautifully written book. The blockchain revolution claims that Internet values will change our lives. Be sure to read the book for our devastating times. Masterpiece. Elegantly dissects the potential of blockchain technology to take on the most pressing global challenges of today. In Blockchain Revolution, Don and Alex brilliantly highlight technology that can have a profound impact on how we manage trust, security, and privacy issues for years to come. Don Tapscott is one of the world's leading bodies for innovation, media and the economic and social impact of technology. Named one of the world's most important life management thinkers by Thinkers50, he advises business and government leaders around the world. Tapscott is the author or co-author of some of the most widely read and cited technology books in society, including Paradigm Shift, Growing Up Digital, Grown Up Digital, The Naked Corporation, Digital Capital, Wikinomics and Macrowikinomics. Don Tapscott and Alex Tapscott For more than 30 years, no digital age theorist better explain the next big thing than Don Tapscott. In Wikinomics, for example, Tapscott was the first to show how the Internet provides the first global platform for mass Now he's writing about a profound technological shift that will change The world does business - and everything else - using blockchain technology that fuels the digital currency Bitcoin. The Internet as we know it is great for collaboration and communication, but deeply flawed when it comes to trading and privacy. The new blockchain technology facilitates peer-to-peer transactions without any intermediaries such as the bank or the governing body. While maintaining the anonymity of the user's information, the blockchain checks and keeps a constant public record of all transactions. This means that your personal information is private and secure, while all activities are transparent and incorruptible, coordinated through mass collaboration and stored in code in a digital book. With its appearance, we will not need to trust each other in the traditional sense, because trust is built into the system itself. While many opportunities for blockchain require digital currency, Bitcoin is just one of the applications of this great innovation in computer science. Blockchain can have any legal document, from documents and marriage licenses to educational degrees and birth certificates. Call it the World Book. This allows smart contracts, decentralized autonomous organizations, decentralized public services, and deals between things. The Internet needs a book of everything: blockchain is a truly open, distributed global platform that fundamentally changes what we can do on the Internet, how we do it and who can participate. Tapscott, who writes with his son Alex, a financial analyst and technologist, argues that blockchain will shape the next era of prosperity - in finance, business, healthcare, education, governance and beyond. The Tapscotts have written a book, literally, on how to survive and thrive in this next wave of technological disruption. Most likely, it will become one of the iconic books of our time. CLAY CHRISTENSEN'S FINAL BOOK ON HOW THE TECHNOLOGY BEHIND BITCOIN AND CRYPTOCURRENCY IS CHANGING THE WORLD. The blockchain revolution is a highly readable introduction to bamboo, but an increasingly important area - Guardian Blockchain is an ingeniously simple technology that feeds Bitcoin. But it's much more than that too. It is a public book to which everyone has access, but which is not controlled by any person. This allows companies and individuals to cooperate with an unprecedented degree of trust and transparency. It is cryptographically safe, but fundamentally open. And soon it will be everywhere. In blockchain revolution, Don and Alex Tapscott reveal: how this game-changing technology will shape the future of the global economy as it will improve everything from medical records to online voting, and from insurance claims to artist royalty payments, is explored and highly accessible, this is an important text to the next major paradigm shift. Read it, or leave it behind. ———"This book has had a huge impact on the evolution of blockchain in Satya Nadella, CEO, Microsoft Microsoft Mind-blowing in its expansiveness and depth is Steve Wozniak, co-founder of Apple 'Iconic' Clay Christensen, author of The Innovator's Dilemma Sometimes the book comes along that changes global discourse. It's probably going to be one of those books. Klaus Schwab, founder and executive chairman of the World Technology Economic Forum, is likely to have the greatest impact on the future of the world economy has arrived, and it's not self-driving cars, solar power, or artificial intelligence. It's called blockchain. The first generation of the digital revolution brought us the Information Internet. The second generation, working on blockchain technology, brings us a valuable Internet: a new distributed platform that can help us change the world of business and change the old order of human affairs for the better. Blockchain is an ingeniously simple, revolutionary protocol that allows transactions to be both anonymous and secure, maintaining an unopisrogramable public register of values. While it is a technology that manages Bitcoin and other digital currencies, the basic framework has the potential to go far beyond these and record virtually all values for humanity, from birth and death certificates to insurance claims and even votes. Why should you care? Maybe you are a music lover who wants artists to make a living from their art. Or a consumer who wants to know where this hamburger meat actually came from. Maybe you are an immigrant who is tired of paying big fees to send money home to loved ones. Or an entrepreneur looking for a new platform to build a business. And these examples are hardly the tip of the iceberg. This technology is publicly available, encrypted and easily accessible to all. It is already widespread in a number of areas. For example, forty-two (and counting) the world's largest financial institutions, including Goldman Sachs, JPMorgan Chase and Credit Suisse, have formed a consortium to investigate blockchain for faster and safer transactions. As with the major paradigm shifts that preceded it, blockchain will create winners and losers. While opportunities abound, the risks of disruption and displacement cannot be ignored. Don Tapscott, the best-selling author of Wikinomics, and his son, blockchain expert Alex Tapscott, bring us a brilliantly researched, highly read and highly basic book about the future of the modern economy. The Blockchain Revolution is the playbook of business leaders for the next decade and beyond. For. blockchain revolution don tapscott pdf free download. blockchain revolution by don and alex tapscott pdf free download

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