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To master the theoretical and technical foundations of blockchain technology to fully understand the concept of decentralization, its impact and connection with blockchain technology Experience, as cryptography is used to provide data with practical examples of Grasp internal blockchain work and the relevant mechanisms behind Bitcoin and alternative cryptocurrencies Understand the theoretical basis of smart contracts Identify and explore applications of blockchain technology outside of currencies Explore alternative blockchain solutions including Hyperledger, Corda, and many other Explore research topics and the future of blockchain technology space is a distributed blockchain database. Blockchain technology is the basis of cryptocurrency in fact, it is a common public registry on which the entire Bitcoin network relies, and it is gaining popularity among people who work in finance, government and the arts. Blockchain technology uses cryptography to ensure data security. 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This book begins with the technical foundations of blockchain, learning to continue reading the British Computer Society, Chartered Institute of IT/British Computer Society Master of Theoretical and Technical Blockchain technology Is certain to understand the concept of decentralization, its impact and connection with blockchain technology Experience, as cryptography is used to protect data with practical examples Paint the internal work of blockchain and the relevant mechanisms behind Bitcoin and alternative cryptocurrencies Consy the theoretical basis of smart contracts Identify and explore the application of blockchain technology outside of the market Investigate alternative blockchain solutions, including Hyperledger, Corda, and many other research topics that is used as additional documentation of the data containing a description of how, when, where, why the data were received and who received it Braga and Banon 2008. The blockchain model, proposed in 2008 to satisfy the virtual currency Bitcoin, actually aroused the interest of the research community mainly due to non-taliban-ity ownership, which ensures the integrity of the data Prusty 2017. The immutability and integrity are obtained through the hash encryption mechanism (Bakhtiari et al. 1995, Rogaway and Shrimpton 2004). ... 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What you will learn - Master of the theoretical and technical foundations of blockchain technology - Fully understand the concept of decentralization, its impact and connection with blockchain-experience technology, as cryptography is used to provide data with practical examples - Capture the inner workings of the blockchain and the relevant mechanisms behind Bitcoin and alternative cryptocurrencies - Understand the theoretical basis of smart contracts - Identify and explore blockchain technology applications outside of the currency - Explore alternative blockchain solutions including Hyperledger, Corda, and many others - Explore research topics and future blockchain technology that allows permanent, transparent and secure storage of data. Blockchain technology is the basis of cryptocurrency - in fact, it is a common public registry, on which the entire Bitcoin network relies - and it is gaining popularity among people who work in the fields of finance, government and the arts. Blockchain technology uses cryptography to ensure data security. This book provides a detailed description of this leading technology and its introduction into the world. Blockchain is a distributed database that provides permanent, transparent and secure storage. Blockchain technology is the basis of cryptocurrency in fact, it is a common public registry on which the entire Bitcoin network relies, and it is gaining popularity among people who work in finance, government and the arts. Blockchain technology uses cryptography to ensure data security. This book gives a detailed description of this technology and its introduction in the real world. This book begins with the technical foundations of blockchain, teaching you the basics of cryptography and how it ensures data security. You'll learn about the mechanisms behind cryptocurrencies and how to develop applications with Ethereum, a decentralized virtual machine. 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Create powerful apps with Ethereum to secure transactions and create smart contracts. Explore cryptography, cryptocurrency mining and scalability solutions with this comprehensive guide. Book Description Blockchain is a distributed database that provides permanent, transparent and secure storage. Blockchain technology is the backbone of cryptocurrency - in fact, it is a common public registry on which all the pure work of Bitcoin is based - and it is gaining popularity among people who work in finance, government and the arts. Blockchain technology uses cryptography to ensure data security. This book gives a detailed description of this leading technology and its implementation in the real world. This book begins with the technical foundations of blockchain, teaching you the basics of cryptography and how it ensures data security. You'll learn about the mechanisms behind cryptocurrencies and how to develop applications with Ethereum, a decentralized virtual machine. 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