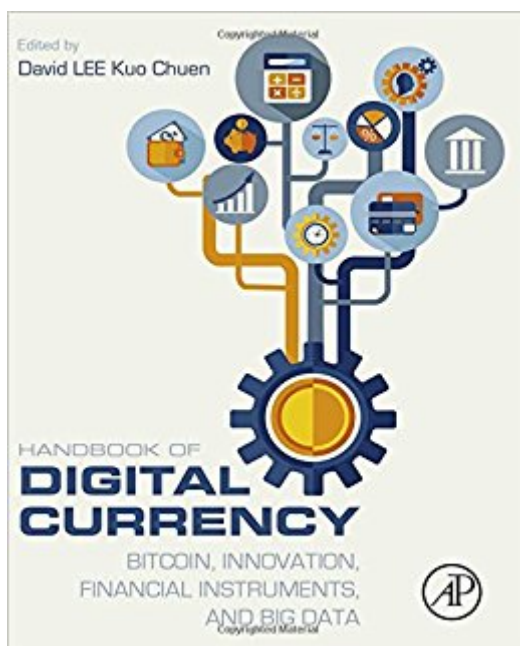


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Handbook Of Digital Currency: Bitcoin, Innovation, Financial Instruments, And Big Data



Synopsis

Incorporating currencies, payment methods, and protocols that computers use to talk to each other, digital currencies are poised to grow in use and importance. The Handbook of Digital Currency gives readers a way to learn about subjects outside their specialties and provides authoritative background and tools for those whose primary source of information is journal articles. Taking a cross-country perspective, its comprehensive view of the field includes history, technicality, IT, finance, economics, legal, tax and regulatory environment. For those who come from different backgrounds with different questions in mind, The Handbook of Digital Currency is an essential starting point. Discusses all major strategies and tactics associated with digital currencies, their uses, and their regulations. Presents future scenarios for the growth of digital currencies. Written for regulators, crime prevention units, tax authorities, entrepreneurs, micro-financiers, micro-payment businesses, cryptography experts, software developers, venture capitalists, hedge fund managers, hardware manufacturers, credit card providers, money changers, remittance service providers, exchanges, and academics. Winner of the 2015 "Outstanding Business Reference Source" by the Reference and User Services Association (RUSA)

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Customer Reviews

"The Handbook of Digital Currency is a very timely reference source on the emerging phenomenon of digital currencies, especially in these times of astonishing growth in [its popularity](#) and public attention to digital currencies and cryptocurrencies. This book provides an authoritative and reliable reference in this quickly emerging field, setting up a context for future academic and research works

on the topic." --ETH Zurich

Incorporating currencies, payment methods, and protocols that computers use to talk to each other, digital currencies are poised to grow in use and importance. The Handbook of Digital Currency gives readers a way to learn about subjects outside their specialties and provides authoritative background and tools for those whose primary source of information is journal articles. Taking a cross-country perspective, its comprehensive view of the field includes history, technicality, IT, finance, economics, legal, tax and regulatory environment. For those who come from different backgrounds with different questions in mind, The Handbook of Digital Currency is an essential starting point.

Chuen offers us a good backgrounding on bitcoin and its underlying transaction ledger, the blockchain. The text strives for a global perspective, describing bitcoin opportunities and startups in several countries. Since the field is still nascent, there is necessarily much speculation, various of which are explained. The potential is immense if you can use some guidance from Chuen and come up with a hitherto unexplored use. The technical coverage in the book is good. But readers from a non-programming background can benefit too. This is not a narrow technical text but one that looks at the business chances. Managers and people wondering what to do next with their careers in startups might consult the book. The only drawback is the cost. Why so high? Given this, you might want to search elsewhere for cheaper hints of the future.

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