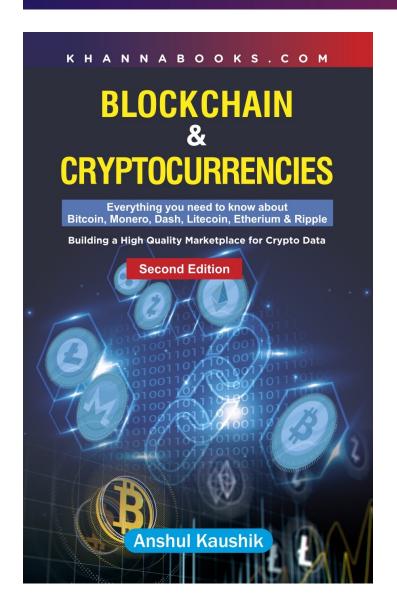
KHANNABOOKS.COM



Block Chain & Crypto Currencies

Author: Anshul Kaushik

ISBN 13: 978-93-86173-72-0

ISBN 10: 93-86173-72-7

E-ISBN 13: 978-93-86173-72-0

Edition: Second

Pages: 136

Type of book: Paperback

Year: 2024

Language: English

Publisher: Khanna Publishing House

Regular Price: Rs 155.00

Sale Price: Rs 124.00

Categories: All books, Computer Science

Engineering

Condition Type

New

Country Origin

India

Product Description

This book is the author's attempt to peep into the world of Block Chain & Crypto Currencies without getting into complex algorithms and mathematics. Both the technical and the transactional aspects are explained with help of simple metaphors for all classes of readers. For curious readers who frequently encounter "Bit Coin", "Block Chain" & Crypto Currencies" in their daily lives without a clue, this book can be considered as an authentic introductory text. Prospective investors can find this book useful in making decisions for choosing a suitable currency for investments. Readers who have already invested will find enough literature to understand the technical and functional aspects of resources for its readers to explore. This text also introduce readers with other popular crypto currencies Monero, DASH, Lite Coin, Etherium & Ripple.



Khanna Publishing House

KHANNABOOKS.COM

Table of Contents

PART ONE: Fundamentals 1. Block Chain Technology & Bit Coin Beginnings 2. Working of Conventional Money Market & Why do we need the Concept of Block Chain & Crypto currency 3. Evolution: Crypto Graphy, Cypher Punk 4. Financial Crisis of 2018 5. Computer Architecture's 6. Forks & Open Source Technology PART TWO: Block Chain 7. Block Chain Introduction 8. Block Chain Structure 9. Core Concepts of Block Chain Cryptography, Hashing Function & Merkle Tree 10. Proof of Work & Consensus in Block Chain 11. Benefits of Block Chain Technology 12. Block Chain & World Economy 13. Block Chain Earning Mechanisms PART THREE: Bit Coin 14. Introduction to Bit Coin 15. Mining & Mining Pools 16. Bit Coin Wallets 17. Bit Coin Selling Buying & Exchanges (Bit Coin Trading) 18. Transition From Bit Coin to Coin Cash PART FOUR: Other Crypto Currencies 19. DASH 20. Lite Coin (LTC) 21. Etherium, Ripple & Monero PART FIVE: Laws, Legislations & Other Uses 22. Legal Aspects & Tax Laws 23. Other Uses of Crypto Currency and Block Chain Technology PART SIX: How To's Practical Application 24. Creating Wallet & Personalization Bit Coin Address 25. Creating a DASH Wallet 26. Creating a Lite Coin Wallet - Electrum 27. How to Join a Bit Coin Mining Pool PART SEVEN: Tables & Appendix APPENDIX-II: Important Websites APPENDIX-II: White Paper Satoshi Nakamoto Bit Coin: A Peer-to-Peer Electronic Cash System APPENDIX-III: QR Codes APPENDIX-IV: Glossary

Author

Anshul Kaushik Anshul Kaushik is a computer science graduate and holds MCSE, CCNA, AIX and CEH certifications. He has acquired strong knowlwdge in Network Security, Windows and UNIX Platforms. His topics of interest include penetration testing, includent reports, security profile generation, counter attacks technology and got honored with "Original Mind Award 2002" by minister of information technology for excellence in science and technology. He was also awarded by intel in the Talent Discovery and magazines is his hoppy. He is currently working in IT department of Honda Siel Cars, India as a security specialist and system administrator. He had also worked for different companies as a security advisor and IT specialist. He can be contacted by email:akaushik@rogers.com

