

Rogue Miner

Fabian Schar,Aleksander Berentsen

Understanding Cybersecurity Management in Decentralized Finance Gurdip Kaur, Arash Habibi Lashkari, Iman Sharafaldin, Ziba Habibi Lashkari, 2023-01-09 This book discusses understanding cybersecurity management in decentralized finance (DeFi). It commences with introducing fundamentals of DeFi and cybersecurity to readers. It emphasizes on the importance of cybersecurity for decentralized finance by illustrating recent cyber breaches, attacks, and financial losses. The book delves into understanding cyber threats and adversaries who can exploit those threats. It advances with cybersecurity threat, vulnerability, and risk management in DeFi. The book helps readers understand cyber threat landscape comprising different threat categories for that can exploit different types of vulnerabilities identified in DeFi. It puts forward prominent threat modelling strategies by focusing on attackers, assets, and software. The book includes the popular blockchains that support DeFi include Ethereum, Binance Smart Chain, Solana, Cardano, Avalanche, Polygon, among others. With so much monetary value associated with all these technologies, the perpetrators are always lured to breach security by exploiting the vulnerabilities that exist in these technologies. For simplicity and clarity, all vulnerabilities are classified into different categories: arithmetic bugs, re-Entrancy attack, race conditions, exception handling, using a weak random generator, timestamp dependency, transaction-ordering dependence and front running, vulnerable libraries, wrong initial assumptions, denial of service, flash loan attacks, and vampire. Since decentralized finance infrastructures are the worst affected by cyber-attacks, it is imperative to understand various security issues in different components of DeFi infrastructures and proposes measures to secure all components of DeFi infrastructures. It brings the detailed cybersecurity policies and strategies that can be used to secure financial institutions. Finally, the book provides recommendations to secure DeFi infrastructures from cyber-attacks.

Handbook of Digital Currency David LEE Kuo Chuen, 2015-05-05 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).

Brothers of the Rogue Al Green, 2017-01-05 Brothers of the Rogue is set during the California/Oregon gold rush of the 1850's. This rich land attracted people from all over the world, Europe, Asia, America, and even the Hawaiian Islands, who came to seek their fortunes. However the land was inhabited by others who resented being driven from their homes by the miners. As cultures collide, two brothers and two sisters meet and find true love.

Laws Pertaining to Mines and Mining Oregon, 1905

Solving Modern Crime in Financial Markets Marius-Cristian Frunza, 2015-12-09 This comprehensive source of information about financial fraud delivers a mature approach to fraud detection and prevention. It brings together all important aspect of analytics used in investigating modern crime in financial markets and uses R for its statistical examples. It focuses on crime in financial markets as opposed to the financial industry, and it highlights technical aspects of crime detection and prevention as opposed to their qualitative aspects. For those with strong analytic skills, this book unleashes the usefulness of powerful predictive and prescriptive analytics in

predicting and preventing modern crime in financial markets. Interviews and case studies provide context and depth to examples Case studies use R, the powerful statistical freeware tool Useful in classroom and professional contexts

The Blasted Mine E. Chris Ambrose, 2024-03-05 A former adversary, convinced Nigel's an angel, talks him into searching for her lost husband and the silver mine he sought—not knowing that her son craves vengeance. Mama Walsh took a bullet for her son, only to wake from her injury with a vision of Nigel Rowe—anthropologist turned adventure host—as the angel who saved her life. Surely, he's the man who can find her missing husband and put things to right in her life. Intrigued—and knowing a ratings boost when he hears one—Nigel agrees, so long as her murderous son Cameron isn't involved. Alas for him, Cam's the one pushing his mother's wacky theories, hoping to get Nigel's head in his sights at last. With the help of his dead brother's corpse, and his old prison buddies, Cam plans for an ambush in the mountains north of Cabo San Lucas. He's even got a secret weapon it took a few more murders to acquire. Nigel's bodyguard, unable to talk him out of it, gears up for battle as they search for clues in the pages of old letters and rumors of ghosts in the hills. In the wilds of the high sierra, one false step could send this would-be angel straight to purgatory...

Coast Range Nick Neely, 2017-11-14 Coast: the edge of land, or conversely the edge of sea. Range: a measure between limits, or the scope or territory of a thing. *Coast Range*, the debut collection of essays from writer Nick Neely, meticulously and thoughtfully dwells on these intersections and much more. The book's title refers to the region in which these essays are set: the California and Oregon coastal ranges. In deeply moving prose equal parts exhilarating and pensive, each essay explores an iconic organism (a few geologic), so that, on the whole, the collection becomes a curiosity cabinet that freshly embodies this Pacific Northwest landscape. But the book also employs a playful range of forms. Just as forest gives way to bluff and ocean, here narrative journalism adjoins memoir and lyric essay. These associative, sensuous, and sometimes saturnine pieces are further entwined by the theme of collecting itself—beginning with a meditation on the impulse to gather beach agates, a semiprecious stone. Another essay follows the journey of salmon from their collection at a hatchery through a casino kitchen to a tribal coming-of-age ceremony; a third is a flitting exploration of hummingbirds.

Information Security Matt Bishop, Anderson C A Nascimento, 2016-08-25 This book constitutes the refereed proceedings of the 19th International Conference on Information Security, ISC 2016, held in Honolulu, HI, USA, in September 2016. The 19 revised full papers presented together with 7 short papers were carefully reviewed and selected from 76 submissions. The conference focuses on following subjects technical aspects of information security, cryptanalysis, cryptographic protocols, network and systems security and access control, privacy and watermarking, software security, encryption, signatures and fundamentals.

Ecoambiguity Karen Thornber, 2012-03-02 Delving into the complex, contradictory relationships between humans and the environment in Asian literatures

Distributed Computing to Blockchain Rajiv Pandey, Sam Goundar, Shahnaz Fatima, 2023-04-08 *Distributed Computing to Blockchain: Architecture, Technology, and Applications* provides researchers, computer scientists, and data scientists with a comprehensive and applied reference covering the evolution of distributed systems computing into blockchain and associated systems. Divided into three major sections, the book explores the basic topics in the blockchain space extending from distributed systems architecture, distributed ledger, decentralized web to introductory aspects of cryptoeconomics (cryptography and economics) of decentralized applications. The book further explores advanced concepts such as smart contracts; distributed token mining, initial coin offerings; proof of work; public, private, and other blockchains; cryptography; security; and blockchains. The book goes on to review byzantine fault tolerance, distributed ledgers versus blockchains, and blockchain protocols. The final section covers multiple use cases and applications of distributed computing and the future directions for blockchains. Presented as a focused reference handbook describing the evolution of distributed systems, blockchain, and consensus algorithms emphasizing the architectural and functional aspects

Integrates the various concepts of cryptography in blockchain and further extends to blockchain forensics Provides insight and detailed Interpretation of algorithms for consensus in blockchains

Proceedings of Fifth International Congress on Information and Communication Technology Xin-She Yang, R Simon Sherratt, Nilanjan Dey, Amit Joshi, 2020-10-21 This book gathers selected high-quality research papers presented at the Fifth International Congress on Information and Communication Technology, held at Brunel University, London, on February 20-21, 2020. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT) and e-mining. Written by respected experts and researchers working on ICT, the book offers a valuable asset for young researchers involved in advanced studies.

Mining Magazine , 1903

Blockchain Technology for IoT Applications Seok-Won Lee, Irish Singh, Masoud Mohammadian, 2021-03-16 This book explores recent advances in the Internet of things (IoT) via advanced technologies and provides an overview of most aspects which are relevant for advance secure, distributed, decentralized blockchain technology in the Internet of things, their applications, and industry IoT. The book provides an in-depth analysis of the step-by-step evolution of IoT to create a change by enhancing the productivity of industries. It introduces how connected things, data, and their communication (data sharing) environment build a transparent, reliable, secure environment for people, processes, systems, and services with the help of blockchain technology.

The Emerald Handbook of Blockchain for Business H. Kent Baker, Ehsan Nikbakht, Sean Stein Smith, 2021-03-09 This handbook equips academics, practitioners, and students with an understanding of the cutting-edge developments and applications of emerging blockchain technology. Covering the basic concepts while showcasing practical applications in intricate real-world situations, readers benefit from a useful balance of detailed and user-friendly coverage.

POISONED LEGACY Jenny Wheeler, 2018-08-01 Unsolved deaths. Untold treasure. Can she uncover the secret of her inheritance before dark forces claim another victim? Graysie Castellanos is ready to take her final bow. When the traveling singer inherits a rundown mine, she thinks it's her golden opportunity to provide her adopted daughter with a happy childhood and a prosperous future. But their bright new beginning crumbles underfoot when the townsfolk of the Sierra Nevada mining town start dropping dead of mysterious causes. If Nathan Russell had listened to his gut, he'd have cleared out of Grass Valley before the first corpse turned cold. But the Aussie-born adventurer refuses to abandon the gorgeous singer and her young child to their doom. And when his old rival arrives in town looking to stir up trouble, he only gets pulled deeper into the mystery of the dark forces taking control. With no choice but to press forward, Graysie and Nathan must solve the riddle of the deaths before the shadowy culprit adds their names to the tombstone.

Advances in Cyber Security Nibras Abdullah, Selvakumar Manickam, Mohammed Anbar, 2021-12-02 This book presents refereed proceedings of the Third International Conference on Advances in Cyber Security, ACeS 2021, held in Penang, Malaysia, in August 2021. The 36 full papers were carefully reviewed and selected from 92 submissions. The papers are organized in the following topical sections: Internet of Things, Industry 4.0 and Blockchain, and Cryptology; Digital Forensics and Surveillance, Botnet and Malware, DDoS, and Intrusion Detection/Prevention; Ambient Cloud and Edge Computing, SDN, Wireless and Cellular Communication; Governance, Social Media, Mobile and Web, Data Privacy, Data Policy and Fake News.

The Age of Cryptocurrency Paul Vigna, Michael J. Casey, 2016-01-12 First published by St. Martin's Press--Copyright page.

Bitcoin, Blockchain, and Cryptoassets Fabian Schar, Aleksander Berentsen, 2020-09-01 An introduction to cryptocurrencies and blockchain technology; a guide for practitioners and students. Bitcoin and blockchain enable the ownership of virtual property without the need for a central authority. Additionally, Bitcoin and other cryptocurrencies make up an entirely new class of assets that have the potential for fundamental change in the current financial system. This book offers an introduction to cryptocurrencies and blockchain technology that begins from the perspective of

monetary economics. The book first presents a nontechnical discussion of monetary theory, enabling readers to understand how cryptocurrencies are a radical departure from existing monetary instruments, and provides an overview of blockchain technology and the Bitcoin system. It then takes up technical aspects of Bitcoin in more detail, covering such topics as the Bitcoin network, its communications protocol, the mathematics underpinning decentralized validation, transaction types, the data structure of blocks, the proof-of-work consensus mechanism, and game theory. Finally, the book discusses specific issues and applications, including price volatility, regulatory uncertainty, and central bank cryptocurrencies, as well as such alternative applications as decentralized verification and attestation, tokens, and smart contracts. The concluding chapter offers practical advice on getting started with Bitcoin. End-of-chapter exercises allow readers to test their knowledge. *Bitcoin, Blockchain, and Cryptoassets* is suitable for classroom use and as a reference for practitioners.

Frontiers of Algorithmics Jing Chen, Minming Li, Guochuan Zhang, 2022-03-02 This book constitutes the proceedings of the 15th International Workshop on Frontiers in Algorithmics, FAW 2021, held in conjunction with second International Joint Conference on Theoretical Computer Science (IJTCS 2021), as IJTCS-FAW 2021, in Beijing, China, in August 2021. The conference IJTCS-FAW 2021 was held in hybrid mode due to the COVID-19 pandemic. The 5 full papers presented in this volume were carefully reviewed and selected from 9 submissions. The joint conference provides a focused forum on Algorithmic Game Theory, Blockchain, Multi-agent Reinforcement Learning, Quantum Computation, Theory of Machine Learning, Machine Learning, Formal Method, Algorithm and Complexity, and EconCS.

Handbook of Deep Learning in Biomedical Engineering Valentina Emilia Balas, Brojo Kishore Mishra, Raghvendra Kumar, 2020-11-12 Deep Learning (DL) is a method of machine learning, running over Artificial Neural Networks, that uses multiple layers to extract high-level features from large amounts of raw data. Deep Learning methods apply levels of learning to transform input data into more abstract and composite information. *Handbook for Deep Learning in Biomedical Engineering: Techniques and Applications* gives readers a complete overview of the essential concepts of Deep Learning and its applications in the field of Biomedical Engineering. Deep learning has been rapidly developed in recent years, in terms of both methodological constructs and practical applications. Deep Learning provides computational models of multiple processing layers to learn and represent data with higher levels of abstraction. It is able to implicitly capture intricate structures of large-scale data and is ideally suited to many of the hardware architectures that are currently available. The ever-expanding amount of data that can be gathered through biomedical and clinical information sensing devices necessitates the development of machine learning and AI techniques such as Deep Learning and Convolutional Neural Networks to process and evaluate the data. Some examples of biomedical and clinical sensing devices that use Deep Learning include: Computed Tomography (CT), Magnetic Resonance Imaging (MRI), Ultrasound, Single Photon Emission Computed Tomography (SPECT), Positron Emission Tomography (PET), Magnetic Particle Imaging, EE/MEG, Optical Microscopy and Tomography, Photoacoustic Tomography, Electron Tomography, and Atomic Force Microscopy. *Handbook for Deep Learning in Biomedical Engineering: Techniques and Applications* provides the most complete coverage of Deep Learning applications in biomedical engineering available, including detailed real-world applications in areas such as computational neuroscience, neuroimaging, data fusion, medical image processing, neurological disorder diagnosis for diseases such as Alzheimer's, ADHD, and ASD, tumor prediction, as well as translational multimodal imaging analysis. Presents a comprehensive handbook of the biomedical engineering applications of DL, including computational neuroscience, neuroimaging, time series data such as MRI, functional MRI, CT, EEG, MEG, and data fusion of biomedical imaging data from disparate sources, such as X-Ray/CT. Helps readers understand key concepts in DL applications for biomedical engineering and health care, including manifold learning, classification, clustering, and regression in neuroimaging data analysis. Provides readers with key DL development techniques such as creation of algorithms and application of DL through artificial neural networks and convolutional neural networks. Includes coverage of key application areas of DL such as early

diagnosis of specific diseases such as Alzheimer's, ADHD, and ASD, and tumor prediction through MRI and translational multimodality imaging and biomedical applications such as detection, diagnostic analysis, quantitative measurements, and image guidance of ultrasonography

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essential part of mineral exploration as it helps geologists and mining engineers determine the size, shape, and mineral composition ... Core logging: Optimizing best practice (Part One). We must not forget that geotechnical core logging comprises the main data source for rock mass characterization which is later converted ... A guide to core logging for rock engineering - RockMass 4.4 Core Logging. Only persons trained and experienced in engineering geology or geotechnical engineering should be allowed to log borehole core. It is ... Core Logging - an overview Core logging is the geological study and recording of drill cores. Records are made on printed sheets (Table 7.2). This covers a general description of the core ... Core Logging and Geotech Our geologists have significant core logging experience with a wide variety of deposit types. We collect the geotechnical data our clients need, ranging from a ... Core Logging Software Developed by and for geologists, CoreCAD™ core logging software improves productivity by allowing direct input of core descriptions into a digital interface. Water Reuse: Issues, Technologies, and Applications In-depth coverage of the theory and application of water reuse. Written by a team of world-renowned experts commissioned by Metcalf & Eddy, Water Reuse ... Water Reuse: Issues, Technologies, and Applications This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water Reuse: Issues, Technologies, and Applications ... This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water Reuse : Issues, Technologies, and Applications This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water reuse: issues, technologies and applications Jul 5, 2016 — Water reuse: issues, technologies and applications ; unepmap.descriptors, Water reuse, Irrigation, Sewage, Wastewater treatment ; unepmap. (PDF) Water Reuse Issues, Technologies, and Applications The contribution of water reuse (WR) would be great in the humankind's water

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