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Blockchain for Healthcare 4.0 Rishabh Malviya, Sonali Sundram, 2023-12-18 Blockchain is a type of distributed ledger technology that consists of a growing list of records that are securely linked together using cryptography and numerous applications in every field including healthcare Blockchain for Healthcare 4.0 Technology Challenges and Applications presents an overview of the recent advances in blockchain technology which have led to new breakthroughs in the healthcare industry the application of artificial intelligence AI with blockchain challenges and prospects Key Features Highlights blockchain applications in the biomedical and pharmaceutical industries and remote healthcare Discusses applications and advancement in blockchain framework to track diseases and outbreaks Elaborates the role of blockchain in managing health records tracing and securing medical supplies Focuses on efficient and secure medical data sharing through blockchain and secure cloud based electronic health record EHR a system using an attribute based cryptosystem Presents techniques and methods to utilize blockchain technology for clinical studies and facilitates the transition to patient driven interoperability The text is primarily written for graduate students and academic researchers in the fields of computer science and engineering biomedical engineering electrical engineering and information technology

Handbook on the Politics and Governance of Big Data and Artificial Intelligence Andrej Zwitter, Oskar J. Gstrein, 2023-06-01 Drawing on the theoretical debates practical applications and sectoral approaches in the field this ground breaking Handbook unpacks the political and regulatory developments in AI and big data governance Covering the political implications of big data and AI on international relations as well as emerging initiatives for legal regulation it provides an accessible overview of ongoing data science discourses in politics law and governance This title contains one or more Open Access chapters [Inclusive Fintech: Blockchain, Cryptocurrency And Ico](#)

David Kuo Chuen Lee, Linda Low, 2018-06-22 Cryptocurrency market has been growing fast since its emergence in recent years Moreover digital finance has forged the convergence of profit motives with social objectives creating a class of large FinTech companies In addition the underlying technology innovation may be applied to a wide range of industries not limited to financial sector Yet few researches have been done to study these phenomena Hence it is the task of this book to shed light on the introduction and trends in FinTech blockchain and token sales Richly illustrated with original lecture slides taught by the authors Inclusive FinTech Blockchain Cryptocurrency and ICO hopes to dispel the many misconceptions about blockchain and cryptocurrencies especially bitcoin Initial Crypto Token Offering or ICO as well as the idea that businesses can be sustainable without a social dimension going forward With comprehensive coverage given to the FinTech scene in Asia it is targeted at those who are searching for business opportunities Most important of all this book seeks to change the mindset of a whole new generation that is familiar with digital economy and yearns for a more just and equitable world

Sterile Drug Manufacturing in the Pharmaceutical Industry, 2026-03-19 Sterile Drug Product Manufacturing in Pharma Industry is a practical and comprehensive guide to the principles processes and regulatory

expectations governing sterile pharmaceutical production Covering everything from fundamental concepts such as drug products dosage forms and quality requirements to advanced topics including aseptic processing terminal sterilization cleanroom systems environmental monitoring validation and packaging selection this book presents complex subjects in a clear and structured manner Designed for pharmacy students manufacturing professionals quality assurance personnel and regulatory teams it bridges the gap between academic knowledge and real world industry practices With a strong focus on compliance contamination control and process reliability this book serves as an essential reference for anyone involved in sterile drug product manufacturing

From Digital Disruption to Dominance Maha Shehadeh, Khaled Hussainey, 2025-03-25 From Digital Disruption to Dominance Leveraging FinTech Applications for Sustainable Growth is a timely exploration into FinTech applications and their transformative power in the business realm offering clear

understanding of how these tools not only disrupt but also offer pathways to dominance in various market segments

Big Data in Education KHRITISH SWARGIARY, 2024-08-01 Big Data in Education explores the revolutionary impact of big data on the educational landscape In this comprehensive guide educators administrators policymakers and researchers will discover how data driven insights can enhance learning experiences improve student outcomes and streamline educational practices The book begins by defining big data and its characteristics such as volume velocity variety veracity and value It delves into the various sources of educational data including student information systems learning management systems LMS social media and IoT devices as well as the methods for collecting this data

AI-Powered Cybersecurity for Banking and Finance Alex Khang, 2025-12-11 In the digital finance world cybersecurity and cloud tools can be used to prevent attacks and secure sensitive information such as the data of business transactions internal payments interbank payments bank accounts loan and deposit accounts stocks and other financial transactions The book explores the importance of artificial intelligence AI based predictive cybersecurity tools in the financial industry and their role in protecting financial data As AI continues to revolutionize the landscape of global transactions it also brings forth new challenges including sophisticated theft activities Therefore this book addresses the problem of enhancing security and prevention of attacks through the application of AI powered cybersecurity tools This book contributes to a deeper understanding of the importance of virus detection tools unauthorized access detection tools cloud services and real time predictive analytics in the finance industry as well as their pivotal role in cybersecurity for preventing data theft The book provides valuable insights for cybersecurity and cloud services in the financial services industry aiding administrators engineers and managers in fortifying the security and resilience of financial data systems in the face of evolving challenges of financial data theft This book is not merely a compilation of technical knowledge through its engaging and thought provoking content the book leaves an indelible impression urging readers to embrace the transformative power of AI based technologies and embark on a collective mission to unlock the full potential of cybersecurity as well as cloud services for the improved safety of the global

financial ecosystem **Data-Centric AI Solutions and Emerging Technologies in the Healthcare Ecosystem** Alex Khang, Geeta Rana, R. K. Taylor, Vugar Abdullayev, 2023-10-12 The book offers insight into the healthcare system by exploring emerging technologies and AI based applications and implementation strategies It includes current developments for future directions as well as covering the concept of the healthcare system along with its ecosystem Data Centric AI Solutions and Emerging Technologies in the Healthcare Ecosystem focuses on the mechanisms of proposing and incorporating solutions along with architectural concepts design principles smart solutions decision making process and intelligent predictions It offers state of the art approaches for overall innovations developments and implementation of the smart healthcare ecosystem and highlights medical signal and image processing algorithms healthcare based computer vision systems and discusses explainable AI XAI techniques for healthcare This book will be useful to researchers involved in AI IoT Data and emerging technologies in the medical industry It is also suitable as supporting material for undergraduate and graduate level courses in related engineering disciplines

Relevance of Crypto Assets for Wealth Management in the European Union André Müller, 2022-08-31 Master s Thesis from the year 2022 in the subject Business economics Banking Stock Exchanges Insurance Accounting grade 2 00 Frankfurt School of Finance Management language English abstract This study investigates the relevance of crypto asset investment services from the perspective of private investors banks asset managers and regulators in the European Union in comparison to the United States of America The primary research question is as follows How relevant is the implementation of crypto investment services for wealth managers and private Investors in European markets in relation to current financial regulations There are three subordinate research questions How relevant is the implementation of crypto asset investment services to the wealthy clients of banks in the European Union How relevant is the implementation of crypto asset investment services to banks and asset managers serving wealthy clients in the European Union How relevant is the implementation of crypto asset investment services from the perspective of financial authorities in the European Union 244 different sources were consulted in this quantitative descriptive and explanatory literature analysis including 34 official survey analyses with a cumulative total of 128 104 participants Furthermore a qualitative interview was conducted with an expert from a major German bank In this master s thesis a deductive approach was taken

Machbarkeitsstudie zur Verwendung von Smart Contracts zur Realisierung komplexer Versicherungsprodukte Robert Mickel, 2018-09-24 Masterarbeit aus dem Jahr 2018 im Fachbereich Informatik Allgemeines Note 1 0 Nordakademie Hochschule der Wirtschaft in Elmshorn Sprache Deutsch Abstract Smart Contracts bieten als Teil der Blockchain Technologie die Möglichkeit Verträge automatisch zu erfüllen und durchzusetzen Dies ist für Versicherungsanwendungen relevant da sich hieraus ermöglichen Kostensenkungspotentiale und Geschwindigkeitsgewinne in der Vertragsbearbeitung ergeben Die vorliegende Arbeit beschäftigt sich mit der Fragestellung welche Anforderungen Blockchain basierte Smart Contracts erfüllen müssen um für komplexe Sachversicherungen geeignet zu sein und ob diese Anforderungen durch die

derzeit bestehenden Blockchain Technologien erfüllt werden Der erste Teil der Forschungsfrage wird durch die Erstellung eines Anforderungskataloges auf Grundlage einer SWOT Analyse von Smart Contracts beantwortet Zur Beantwortung des zweiten Teils wird ein Versicherungsprodukt entwickelt das versucht die aus der SWOT Analyse abgeleiteten Anforderungen umzusetzen Das vorgestellte Produkt ist nicht vollkommen dezentral aufgebaut Dies ist darin begründet dass ein komplett dezentrales Konzept mit rechtlichen Unsicherheiten verbunden wäre die aus der automatischen Durchsetzung der Verträge resultieren Außerdem kann eine dezentrale Regulierung komplexer Sachverhalte mit der aktuellen Blockchain Technologie noch nicht umgesetzt werden Die formalrechtlichen Anforderungen an ein Versicherungsprodukt werden jedoch durch das entwickelte Konzept erfüllt Diese Arbeit kommt deshalb zu dem Ergebnis dass Smart Contracts gegenwärtig die Voraussetzungen für die Nutzung für komplexe Sachversicherungen nur teilweise erfüllen Ein Produkt das die bestehenden Einschränkungen berücksichtigt kann für Versicherungsunternehmen aber dennoch einen Mehrwert bieten

Die Bedeutung von Zahlungsverkehrsdienstleistern in Europa und Übersee. Insbesondere Wise (rechtlich: Transferwise plc), London, und Western Union Holdings Inc., USA Halil Tunc, 2022-04-11 Studienarbeit aus dem Jahr 2021 im Fachbereich BWL Bank/Börse Versicherung Note 1,0 Sprache Deutsch Abstract Ziel der vorliegenden Arbeit ist es zu beleuchten weshalb Zahlungsverkehrsdienstleister eine so bedeutende Rolle spielen und die Dienstleistungen der Banken von Migranten weniger häufig genutzt werden Nach der Einleitung werden in Kapitel 2 aufgrund der genannten Problematik zunächst Rücküberweisungen thematisiert Es wird aufgezeigt aus welchen Zielländern das meiste Kapital abfließt und welche Herkunftsländer wiederum die größten Volumina erhalten Anschließend wird in Kapitel 3 das Geschäftsmodell der Zahlungsdienstleister vorgestellt Seine Vorteile gegenüber einer üblichen Überweisung die bei einer konventionellen Bank stattfindet werden identifiziert In diesem Rahmen wird auch untersucht welche Gebühren bei grenzüberschreitenden Überweisungen anfallen Ebenso wird in diesem Kapitel darauf eingegangen wie sich die Transaktionsvolumina und die Umsätze ausgewählter Anbieter verteilen Darauf folgend werden in Kapitel 4 die Auswirkungen der Covid 19 Pandemie auf Rücküberweisungen untersucht Abgeschlossen wird die Arbeit in Kapitel 5 mit einer Zusammenfassung der zentralen Ergebnisse und einem Ausblick auf zukünftige Entwicklungsmöglichkeiten von Rücküberweisungen Die mit ihrer gelb-schwarzen Farbe auffallenden Vertriebsstellen von Western Union die an fast allen Bahnhöfen und Flughäfen weltweit zu finden sind sind heute allgemein bekannt Dies ist jedoch nur eines der Unternehmen von vielen im internationalen Zahlungsverkehr deren Dienstleistung es Migranten ermöglicht Kapital in ihr Heimatland zu schicken Während der Markt hierfür in der Vergangenheit insbesondere durch Western Union und MoneyGram dominiert wurde drängen heute zunehmend auch Fintechs auf ihn um einen Anteil für sich zu gewinnen Das Unternehmen Wise das bis zur Umbenennung unter dem Namen Transferwise firmierte sticht unter diesen hervor Wise ist im Vergleich zu Western Union relativ neu auf dem Markt und zählt mit einem Marktwert von fünf Milliarden US Dollar dennoch bereits zu den wertvollsten Fintechs in Europa Während Überweisungen innerhalb der Eurozone über die

SEPA kostengünstig und in kurzer Zeit stattfinden ist die Lage bei Auslandsüberweisungen die meist in Entwicklungsländern außerhalb der Eurozone fließen anders als Dienste konventioneller Banken werden hierfür nicht präferiert und Migranten greifen auf das Angebot von Zahlungsverkehrsdienstleistern zurück das mit erheblichen Kosten verbunden ist Unterbindung von Produktpiraterie mit Hilfe der Blockchain Technologie Dennis Hodapp, 2025-08-11 Studienarbeit aus dem Jahr 2021 im Fachbereich Informatik Industrie 4.0 Note 1,2 FOM Hochschule für Oekonomie Management gemeinnützige GmbH München für die Fachhochschule Wirtschaftsinformatik Veranstaltung IT Management Sprache Deutsch Abstract In der vorliegenden Arbeit wird die Blockchain Technologie in Bezug auf das Unterbinden von Produktschuldnungen in der Automobilindustrie diskutiert sowie die damit verbundenen Einsatzmöglichkeiten erläutert Weiterhin wird konkretisiert wie die Prävention von Produktpiraterie in das Prinzip der Blockchain integriert werden könnte Der Schaden von Produktpiraterie durch plagierte Autokomponenten und Ersatzteile breitet sich stetig weiter aus 2020 gaben 64 Prozent der Unternehmen an von Komponentenplagiaten betroffen zu sein und 40 Prozent von Ersatzteilschuldnungen Diese Entwicklung kumulierte sich in diesem Jahr auf einen Unternehmensschaden von annähernd acht Milliarden Euro Plagiiert werden Komponenten wie Bremsbeläge Windschutzscheiben Achsen und Airbags Steigt die Gefahr welche von Plagiaten ausgeht so stieg in 2020 auch die Gefahr durch Produktschuldnungen auf 55 Prozent für Mensch und Umwelt □□□□□□□□□□□□ ... □□ □□□□□□. □□□□□□□□ □, 2018 *Untangling the Complexities of Universality Law as Technology Advances* Brutus Jentzen Hunder, 2023-08-23 Seminar paper from the year 2023 in the subject Law Media Multimedia Law Copyright grade A Near East University Graduate Institute course International Law language English abstract In today's interconnected world technology has become an integral part of our daily lives transcending borders and reshaping societies on a global scale As the rapid advancements in technology continue to transform various industries and sectors it is crucial to comprehend the complexities of the laws and regulations surrounding its universality This paper delves into the complications that arise as technology rapidly increases globally exploring the challenges of navigating legal boundaries harmonizing global standards protecting intellectual property rights ensuring privacy and data protection addressing cybersecurity concerns and providing insights into achieving universal laws that can effectively govern and accommodate the rapidly evolving technological landscape By understanding the legal implications of universality we can foster a balanced and inclusive environment that promotes innovation accessibility and protection for all *Blockchains and the Token Economy* Mary C. Lacity, Horst Treiblmaier, 2022-08-10 In this book leading practitioners and academics provide comprehensive coverage and novel insights into blockchains and the token economy Real world case studies from a wide range of industries provide practical examples of blockchain based tokens for real estate logistics insurance recruitment collectibles reservations metaverses and more The cases show how tokens provide an innovative way to create and transfer value without relying on traditional intermediaries Readers will better understand the business and social benefits of tokenization but also its challenges Chapter 3 and Chapter

8 are available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) *Kinh tế và dự báo*, 2022

[Blockchain for 5G-Enabled IoT](#) Sudeep Tanwar, 2021-04-09 This book addresses one of the most overlooked practical methodological and moral questions in the journey to secure and handle the massive amount of data being generated from smart devices interactions the integration of Blockchain with 5G enabled IoT After an overview this book discusses open issues and challenges which may hinder the growth of Blockchain technology Then this book presents a variety of perspectives on the most pressing questions in the field such as how IoT can connect billions of objects together how the access control mechanisms in 5G enabled industrial environment works how to address the real time and quality of service requirements for industrial applications and how to ensure scalability and computing efficiency Also it includes a detailed discussions on the complexity of adoption of Blockchain for 5G Enabled IoT and presents comparative case studies with respect to various performance evaluation metrics such as scalability data management standardization interoperability and regulations accessibility human factors engineering and interfaces reliability heterogeneity and QoS requirements This book acts as a professional guide for the practitioners in information security and related topics

[Blockchain, Law and Governance](#) Benedetta Cappiello, Gherardo Carullo, 2020-10-21 This volume explores from a legal perspective how blockchain works Perhaps more than ever before this new technology requires us to take a multidisciplinary approach The contributing authors which include distinguished academics public officials from important national authorities and market operators discuss and demonstrate how this technology can be a driver of innovation and yield positive effects in our societies legal systems and economic financial system In particular they present critical analyses of the potential benefits and legal risks of distributed ledger technology while also assessing the opportunities offered by blockchain and possible modes of regulating it Accordingly the discussions chiefly focus on the law and governance of blockchain and thus on the paradigm shift that this technology can bring about

[Blockchain Technology: Applications and Challenges](#) Sandeep Kumar Panda, Ajay Kumar Jena, Santosh Kumar Swain, Suresh Chandra Satapathy, 2021-04-30 This book discusses the various open issues of blockchain technology such as the efficiency of blockchain in different domains of digital cryptocurrency smart contracts smart education system smart cities cloud identity and access safeguard to cybersecurity and health care For the first time in human history people across the world can trust each other and transact over a large peer to peer networks without any central authority This proves that trust can be built not only by centralized institution but also by protocols and cryptographic mechanisms The potential and collaboration between organizations and individuals within peer networks make it possible to potentially move to a global collaborative network without centralization Blockchain is a complex social economic and technological phenomenon This questions what the established terminologies of the modern world like currency trust economics and exchange would mean To make any sense one needs to realize how much insightful and potential it is in the context and the way it is technically developed Due to rapid changes in accessing the documents through

online transactions and transferring the currency online many previously used methods are proving insufficient and not secure to solve the problem which arises in the safe and hassle free transaction Nowadays the world changes rapidly and a transition flow is also seen in Business Process Management BPM The traditional Business Process Management holds good establishment last one to two decades but the internal workflow confined in a single organization They do not manage the workflow process and information across organizations If they do so again fall in the same trap as the control transfers to the third party that is centralized server and it leads to tampering the data and single point of failure To address these issues this book highlights a number of unique problems and effective solutions that reflects the state of the art in blockchain Technology This book explores new experiments and yields promising solutions to the current challenges of blockchain technology This book is intended for the researchers academicians faculties scientists blockchain specialists business management and software industry professionals who will find it beneficial for their research work and set new ideas in the field of blockchain This book caters research work in many fields of blockchain engineering and it provides an in depth knowledge of the fields covered

Economics of Grids, Clouds, Systems, and Services Konstantinos Tserpes, Jörn Altmann, José Ángel Bañares, Orna Agmon Ben-Yehuda, Karim Djemame, Vlado Stankovski, Bruno Tuffin, 2021-12-08 This book constitutes the refereed proceedings of the 18th International Conference on Economics of Grids Clouds Systems and Services GECON 2021 in September 2021 Due to COVID 19 pandemic the conference was held virtually hosted by the Libera Universit Maria SS Assunta LUMSA Rome Italy The 7 full papers and 2 short papers presented in this book were carefully reviewed and selected from 41 submissions In addition this book includes 8 work in progress papers and 2 extended abstracts Chapters AI Technologies and Motives for AI Adoption by Countries and Firms A Systematic Literature Review Knowledge Management Framework for Cloud Federation Architecture for Orchestrating Containers in Cloud and Towards Software Compliance Specification and Enforcement using TOSCA are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

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