



**DUBAI
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Dubai International Blockchain Summit 2018

Disha Experts



Dubai International Blockchain Summit 2018:

Revolutionary Applications of Blockchain-Enabled Privacy and Access Control Singh, Surjit, Jurcut, Anca

Delia, 2021-04-16 The security of an organizational information system with the invention of next generation technologies is a prime focus these days The industries and institutions in the field of computing and communication especially in internet of things cloud computing mobile networks next generation networks the energy market banking sector government sector and many more are primarily focused on these security and privacy issues Blockchain is a new technology that has changed the scenario when it comes to addressing security concerns and resolving traditional safety issues These industries have started developing applications based on the blockchain underlying platform to tap into this unlimited potential Blockchain technologies have a great future but there are still many challenges and issues to resolve for optimal design and utilization of the technology Revolutionary Applications of Blockchain Enabled Privacy and Access Control focuses on the recent challenges design and issues in the field of blockchain technologies enabled privacy and advanced security practices in computing and communication This book provides the latest research findings solutions and relevant theoretical frameworks in blockchain technologies information security and privacy in computing and communication While highlighting the technology itself along with its applications and future outlook this book is ideal for IT specialists security analysts cybersecurity professionals researchers academicians students scientists and IT sector industry practitioners looking for research exposure and new ideas in the field of blockchain

The Report: Ghana 2019 Oliver Cornock, First to independence from colonial rule Ghana continues to be one of the most stable countries in sub Saharan Africa A nation of great diversity in landscapes languages and ethnicities Ghana has seen a steady improvement in its people s well being over the years The country is nowadays one of Africa s fastest growing economies and is trying to move away from traditional resource dependency However it faces the challenge of ensuring the widest benefit from that expansion particularly given its growing and increasingly urbanised population

Blockchain Hurricane Kate Baucherel, 2020-03-03 This book gives business decision makers and students a clear overview of the history current applications and future potential of distributed ledgers and cryptocurrency The hype around blockchain technology is matched only by the innovation it inspires and the skepticism it provokes This book gives business decision makers and students a clear overview of the history current applications and future potential of distributed ledgers and cryptocurrency It explores strengths and weaknesses emerging opportunities and perceived threats Technical frameworks are presented in a business context to help strategists understand the risks and rewards of different approaches to blockchain implementation and the decision factors in determining whether this is a viable solution to the problem at hand

12 AI, • Korea CEO Summit, 2025-04-15 KCS 2022 12 30 CICON Hanoi 2022 CICON Ho Chi Minh City 2023 CICON VIETNAM 2025 1 1992 5 2023 794 2 3 1 1 33

The Business Year: Dubai 2020 Peter Howson, 2020 the turn of decade the intended year of Expo and the eve of the UAE s 50th

anniversary is indeed an opportune time Even as shockwaves from a truly unexpected disruption known colloquially as coronavirus and officially COVID 19 resonate around the world Dubai s diversification as well as its orientation toward innovation will undoubtedly help the Emirate lead the way through a challenging time The Business Year s country specific publications sometimes featuring over 150 face to face interviews are among the most comprehensive annual economic publications available internationally This 244 page publication covers green economy banking capital markets insurance energy industry telecoms and IT transport and logistics maritime real estate construction health education and tourism

International Conference on Innovative Computing and Communications Deepak Gupta,Ashish Khanna,Siddhartha Bhattacharyya,Aboul Ella Hassanien,Sameer Anand,Ajay Jaiswal,2022-09-22 This book includes high quality research papers presented at the Fifth International Conference on Innovative Computing and Communication ICICC 2022 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on February 19 20 2022 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications *Applications, Challenges, and Opportunities of Blockchain Technology in Banking and Insurance* Gupta, S. L.,Kansra, Pooja,Kukreja, Gagan,2022-06-03 The surge in technological transformation affects all business model phases over many industries Emerging technologies provide new avenues for industries to increase their competitive advantage and enhance economic progression Blockchain technology s ability to build an open and trustworthy network model seems to promote shared IT based networks in banking insurance and other similar industries The adoption of blockchain in the banking and insurance industry is developing rapidly *Applications Challenges and Opportunities of Blockchain Technology in Banking and Insurance* explores how blockchain technologies optimize and integrate the transactions and operations in association with access to information and reduction in communication costs and negligible data transfer errors It includes studies on various banking and insurance industries intending to use blockchain technology to make transactions convenient simple and safe Covering topics such as cryptocurrency digital transformation and small and medium sized enterprises this premier reference source is an essential resource for policymakers government officials students and educators of higher education libraries banking managers insurance professionals researchers and academicians *Blockchain Technologies for Sustainable Development in Smart Cities* Swarnalatha, P.,Prabu, S.,2022-02-18 Blockchain technology has great potential to radically change our socio economic systems by guaranteeing secure transactions between untrusted entities reducing costs and simplifying many processes However employing blockchain techniques in sustainable applications development for smart cities still has some technical challenges and limitations *Blockchain Technologies for Sustainable Development in Smart Cities* investigates blockchain enabled technology for smart city developments and big data applications This book provides relevant theoretical

frameworks and the latest empirical research findings in the area. Covering topics such as digital finance, smart city technology and data processing architecture, this book is an essential reference for electricians, policymakers, local governments, city committees, computer scientists, IT professionals, professors and students of higher education, researchers and academicians.

Intelligent Systems Design and Applications Ajith Abraham, Sabri Pllana, Thomas Hanne, Patrick Siarry, 2024-07-12. This book highlights recent research on intelligent systems and nature inspired computing. It presents 50 selected papers focused on Information and Network Security from the 23rd International Conference on Intelligent Systems Design and Applications ISDA 2023 which was held in 5 different cities namely Olten Switzerland, Porto Portugal, Kaunas Lithuania, Greater Noida India, Kochi India and in online mode. The ISDA is a premier conference in the field of artificial intelligence and the latest installment brought together researchers, engineers and practitioners whose work involves intelligent systems and their applications in industry. ISDA 2023 had contributions by authors from 64 countries. This book offers a valuable reference guide for all network and security specialists, scientists, academicians, researchers, students and practitioners in the field of artificial intelligence and information network security.

Trust Models for Next-Generation Blockchain Ecosystems Muhammad Habib ur Rehman, Davor Svetinovic, Khaled Salah, Ernesto Damiani, 2021-10-21. This book discusses the trust models for next generation Blockchain ecosystems. The book provides a comprehensive discussion on various trust factors involving security, anonymization, reputation, governance, economic models and other relevant determinants. The book covers various topics in breadth and depth. In addition, it sets the foundation to involve the readers in understanding the core theories supplemented with technical and experimental discussion. The book starts by laying out the foundations of trust models in Blockchain ecosystems. The authors then provide a study of existing trust models, Blockchain networks. They then provide identification of trust factors and discuss each trust factor. The book concludes with a future outlook of trust enabling Blockchain ecosystems. Outlines the trust models for next generation Blockchain ecosystems. Covers the trust issues in various Blockchain ecosystems running in public, private, consortium and cloud environments. Features issues such as privacy, security, scalability and requirements in Blockchain.

Advances in Blockchain Technology for Cyber Physical Systems Yassine Maleh, Lo'ai Tawalbeh, Saad Motahhir, Abdelhakim Senhaji Hafid, 2022-04-01. The Cyber Physical System (CPS) relates to many other popularized technologies such as Internet of Things (IoT), IIoT, Machine to Machine (M2M), Industry 4.0 which describe a vision of connected creations that deeply unite the physical and information domains. As a revolutionary technology, Blockchain (BC) provides a practical solution to enable a secure and decentralized public ledger that has a huge plethora of exciting new technology applications in several areas such as the Internet of Things (IoT), Cyber Physical Systems, Manufacturing Supply Chain, etc. Blockchain technology has infiltrated all areas of our lives from manufacturing to healthcare and beyond. In this context, this book helps discover the various potential applications that could be fruitful for cyber physical system applications. It provides a sampling of recent advances and ideas on research progress and the

practical usage of blockchain technologies in addressing cyber physical systems challenges and issues It provides a sampling of recent advances and views on research progress and the practical usage of blockchain technologies in addressing cyber physical systems challenges and issues Transforming Scholarly Publishing With Blockchain Technologies and AI Gunter, Darrell Wayne, 2021-06-18 Every industry will be positively affected by blockchain and AI technology at some point However blockchain is a misunderstood technology within the publishing realm The scholarly publishing industry can significantly improve the flow of research drive down costs and introduce new efficiencies in the publishing industry with these new technologies The scholarly publishing industry is in its early days of the digital transformation and blockchain and AI technology could play a major role in this However the industry has been resistant to change These reasons include but are not limited to staying with legacy systems cost of new platforms changing cultures and understanding and adopting new technologies With proper research and information provided the publishing industry can adopt these technologies for beneficial advancements and the generation of a bright future Transforming Scholarly Publishing With Blockchain Technologies and AI explores the changing landscape of scholarly publishing and how blockchain technologies and AI are slowly being integrated and used within the industry This book covers both the benefits and challenges of implementing technology and provides both cases and new developments Topics highlighted include business model developments new efficiencies in scholarly publishing blockchain in research libraries knowledge discovery and blockchain in academic publishing This book is a valuable reference tool for publishers IT specialists technologists publishing vendors researchers academicians and students who are interested in how blockchain technologies and AI are transforming and developing a modern scholarly publishing industry *Micro-electronics and Telecommunication Engineering* Rajendra Prasad Mahapatra, Rupali Singh, Sukumar Mishra, Saptarshi Gupta, 2025-09-26 This book presents high quality papers from the Eighth International Conference on Microelectronics and Telecommunication Engineering ICMETE 2024 It discusses the latest technological trends and advances in major research areas such as microelectronics wireless communications optical communication signal processing image processing big data cloud computing artificial intelligence and sensor network applications This book includes the contributions of national international scientists researchers and engineers from both academia and the industry The contents of this book will be useful to researchers professionals and students alike

Research and Innovation Forum 2020 Anna Visvizi, Miltiadis D. Lytras, Naif R. Aljohani, 2021-02-11 This book features research presented and discussed during the Research Innovation Forum Rii Forum 2020 As such this book offers a unique insight into emerging topics issues and developments pertinent to the fields of technology innovation and education and their social impact Papers included in this book apply inter and multi disciplinary approaches to query such issues as technology enhanced teaching and learning smart cities information systems cognitive computing and social networking What brings these threads of the discussion together is the question of how advances in computer science which are otherwise largely

incomprehensible to researchers from other fields can be effectively translated and capitalized on so as to make them beneficial for society as a whole In this context Rii Forum and Rii Forum proceedings offer an essential venue where diverse stakeholders including academics the think tank sector and decision makers can engage in a meaningful dialogue with a view to improving the applicability of advances in computer science **Big Data Analytics** Soraya Sedkaoui,Mounia

Khelfaoui,Nadjat Kadi,2021-07-04 This volume explores the diverse applications of advanced tools and technologies of the emerging field of big data and their evidential value in business It examines the role of analytics tools and methods of using big data in strengthening businesses to meet today s information challenges and shows how businesses can adapt big data for effective businesses practices This volume shows how big data and the use of data analytics is being effectively adopted more frequently especially in companies that are looking for new methods to develop smarter capabilities and tackle challenges in dynamic processes Many illustrative case studies are presented that highlight how companies in every sector are now focusing on harnessing data to create a new way of doing business **OECD Digital Education Outlook 2021**

Pushing the Frontiers with Artificial Intelligence, Blockchain and Robots OECD,2021-06-08 How might digital technology and notably smart technologies based on artificial intelligence AI learning analytics robotics and others transform education This book explores such question It focuses on how smart technologies currently change education in the classroom and the management of educational organisations and systems **Regulating Blockchain** Philipp

Hacker,Ioannis Lianos,Georgios Dimitropoulos,Stefan Eich,2019-08-29 Less than a decade after the Financial Crisis we are witnessing the fast emergence of a new financial order driven by three different yet interconnected dynamics first the rapid application of technology such as big data machine learning and distributed computing to banking lending and investing in particular with the emergence of virtual currencies and digital finance second a disintermediation fuelled by the rise of peer to peer lending platforms and crowd investment which challenge the traditional banking model and may over time lead to a transformation of the way both retail and corporate customers bank and third a tendency of de bureaucratisation under which new platforms and technologies challenge established organisational patterns that regulate finance and manage the money supply These changes are to a significant degree driven by the development of blockchain technology The aim of this book is to understand the technological and business potential of the blockchain technology and to reflect on its legal challenges The book mainly focuses on the challenges blockchain technology has so far faced in its first application in the areas of virtual money and finance as well as those that it will inevitably face and is partially already facing as the SEC Investigative Report of June 2017 and an ongoing SEC securities fraud investigation show as its domain of application expands in other fields of economic activity such as smart contracts and initial coin offerings The book provides an unparalleled critical analysis of the disruptive potential of this technology for the economy and the legal system and contributes to current thinking on the role of law in harvesting and shaping innovation *Guide to RBI Grade B Officers*

Phase I Exam 2020 - 4th Edition Disha Experts,2020-07-15 *Advancements in the New World of Web 3: A Look Toward the Decentralized Future* Thomason, Jane,Ivwurie, Elizabeth,2023-06-28 The rapidly evolving world of Web 3 presents a complex and multifaceted landscape for academic scholars Understanding the intricacies and potential of Web 3 can be overwhelming for individuals and businesses trying to keep up with the technology as it involves not only blockchain technology and cryptocurrencies but also smart contracts Staying updated on the latest advancements regulatory frameworks and real world use cases is crucial for scholars striving to remain at the forefront of this revolutionary paradigm Advancements in the New World of Web 3 A Look Toward the Decentralized Future answers the call for guidance through FinTech and Web 3 advancements that academic scholars navigating these complexities truly need Authored by two experts in blockchain and fintech Dr Jane Thomason and Dr Elizabeth Ivwurie this comprehensive book provides an exploration of Web 3 s aspects regulations risks and challenges With meticulous analysis of the blockchain technology stack cryptography consensus algorithms and distributed ledgers scholars gain a deep understanding of Web 3 s foundational elements Real world use cases demonstrate the transformative potential of Web 3 technologies covering topics such as cryptocurrency classifications the impact of smart contracts and scaling challenges This indispensable resource empowers scholars to navigate complexities seize opportunities and contribute to the advancements of Web 3 s profound impact on society *IBPS RRB Guide for Officer Scale 1 Preliminary & Main Exams with Past Papers & 4 Online Practice Sets 7th Edition* Disha Experts,2020-04-06

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