Blockchain Technology As A Platform For Digitization EY

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LedgerMail is the world’s first decentralized Email Solution with an aim of protecting Digital Rights of Email users in a decentralized way! Business Bay, Dubai, Aug. 06, 2021 (GLOBE NEWSWIRE) --...
Blockchain holds the key to a vaccine passport the world can trust
DMG Blockchain Solutions, a Canada-based firm, recently announced a $2 million strategic investment in a California-based crypto company, Bosonic.

Blockchain Company DMG Invests $2 Million in Bosonic’s Crypto Trading Platform
Digital investment platform Bitpanda is reportedly investing €10M into Blockchain Research and Development Hub.

Digital Investment Platform Bitpanda to Invest €10M into Blockchain Research and Development Hub
In a recent published report, Kenneth Research has updated the Market report for China Blockchain Technology Market ...

China Blockchain Technology Market Classification, Opportunities, Types and Applications, Status and Register CAGR of During Forecast 2021-2030
The Venture building arm of the international investment firm Digital Horizon announces the sale of a controlling stake in a blockchain platform Factorin to Mobile TeleSystems PJSC, Russia’s largest ...

Blockchain Trade Finance Platform Factorin Raises Investment From MTS
NETT, PONPEI / ACCESSWIRE / August 3, 2021 / For a long time now, blockchain and gaming have been considered to be a match made in heaven. After all, blockchain has the potential to alleviate many of ...

Innovative Gaming Platform, eGame EGI Brings Blockchain Revolution ...
With more than 4.66 billion active Internet users, much of the world’s adult population is connected digitally. The Internet and social ...

Meet Ojamu - A Blockchain-Powered Platform Helping Brands Optimize Their Digital Marketing
Oraichain, the world’s first AI-powered data oracle and ecosystem for blockchains, has announced a new strategic partnership with Imba Games Studio, a leading game development studio with over 14 ...

Oraichain X Imba Games Studio - Traditional Gaming To Meet Advanced AI Blockchain Technology
CoreChain Technologies, the digital B2B payments network built on blockchain, today announced it has raised $1.25 million in pre-seed funding from investors that include Ulu Ventures, Connecticut ...

CoreChain Raises $1.25M to Revolutionize B2B Payments for the Enterprise With Blockchain Technology
Three leases have been inked over the past week for more than 25,000 square feet of office space each in Manhattan. Take a look at the deal details here.

Private-equity firm, blockchain data platform and restaurant group each ink Manhattan office deals
In a recent published report, Kenneth Research has updated the Market report for Asia-Pacific Blockchain Technology ...

Asia-Pacific Blockchain Technology Market: In-Depth Industry Analysis on Size, Cost Structure and Prominent Key Players Analysis
Beyond Protocol, a new blockchain project currently operating in stealth mode with plans to launch this fall, announced the first-ever application of their cutting edge blockchain-ledger technology ...

Beyond Protocol Launches Unhackable Blockchain-Ledger Technology to Record Proof of Ownership of Rare Collectibles
Dirty Finance, an NSFW cryptocurrency formed in April 2021, has announced their “Who Wants To Be a Dirty Finance Billionaire” contest in support of the Dirty Finance staking and farming technology ...

Blockchain Technology: Platforms, Tools and Use Cases, Volume 111, the latest release in the Advances in Computers series published since 1960, presents detailed coverage of innovations in computer hardware, software, theory, design and applications. In addition, it provides contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow. This volume has 8 Chapters that discuss the various aspects of Blockchain technology. Provides in-depth surveys and tutorials on new computer technology, with this release focusing on blockchain Presents well-known authors and researchers in the field Contains extensive bibliographies with most chapters includes volumes that are devoted to single themes or subfields of computer science ...
Can blockchain solve your biggest business problem? While the world is transfixed by bitcoin mania, your competitors are tuning out the noise and making strategic bets on blockchain. Your rivals are effortlessly tracking every last link in their supply chains. They’re making bureaucratic paper trails obsolete while keeping their customers’ data safer and discovering new ways to use this next foundational technology to sustain their competitive advantage. What should you be doing with blockchain now to ensure that your business is poised for success? “Blockchain: The Insights You Need from Harvard Business Review” brings you today’s most essential thinking on blockchain, explains how to get the right initiatives started at your company, and prepares you to seize the opportunity of the coming blockchain wave. Business is changing. Will you adapt or be left behind? Get up to speed and deepen your understanding of the topics that are shaping your company’s future with the Insights You Need from Harvard Business Review series. Featuring HBR’s smartest thinking on fast-moving issues—blockchain, cybersecurity, AI, and more—each book provides the foundational introduction and practical case studies your organization needs to compete today and collects the best research, interviews, and analysis to get it ready for tomorrow. You can’t afford to ignore how these issues will transform the landscape of business and society. The Insights You Need series will help you grasp these critical ideas—and prepare you and your company for the future.

The product of a unique collaboration between academic scholars, legal practitioners, and technology experts, this Handbook is the first of its kind to analyze the ongoing evolution of smart contracts, based upon blockchain technology, from the perspective of existing legal frameworks - namely, contract law. The book's coverage ranges across many areas of smart contracts and electronic or digital platforms to illuminate the impact of new, and often disruptive, technologies on the law. With a mix of scholarly commentary and practical application, chapter authors provide expert insights on the core issues involving the use of smart contracts, concluding that smart contracts cannot supplant contract law and the courts, but leaving open the question of whether there is a need for specialized regulations to prevent abuse. This book should be read by anyone interested in the disruptive effect of new technologies on the law generally, and contract law in particular.

This book constitutes the proceedings of the 10th International Conference on Exploring Service Science, IESS 2020, held in Porto, Portugal, in February 2020. The 28 papers presented in this volume were carefully reviewed and selected from 42 submissions. The book includes papers that extend the view on different concepts related to the development of the Service Science domain of study, applying them to frameworks, advanced technologies, and tools for the design of new, digitally-enabled service systems. This book is structured in six parts, based on the six main conference themes, as follows: Customer Experience, Data Analytics in Service, Emerging Service Technologies, Service Design and Innovation, Service Ecosystems, and Service Management.

Blockchain relies on distributed databases that give an alterable and semipublic record of digital transactions. Blockchain in learning should address theoretical, practical, and technical issues, but it must also consider the philosophy behind interactive blockchain in learning. While the applications of blockchain have been the subject of serious academic research, there must be more continuous and multicultural attention paid to the impact of the latest management, communication, pedagogy, technology, and evaluation-based developments of blockchain in learning. Blockchain Technology Applications in Education is an essential scholarly publication that scrutinizes how open universities establish a blockchain network for decentralized learning. This book will explore a variety of new management models, communicational actions, pedagogical approaches, new technologies, and evaluation models. There will be new trends, patterns, and customs of blockchain in learning drawn from the distinctive improvements in learning milieus. Highlighting a range of topics such as corporate education, lifelong learning, and social media, this book is essential for academicians, curriculum designers, instructional designers, IT consultants, administrators, researchers, and students.

This book is probably the quickest guide to understand the blockchain technology and Bitcoin in simple and easy to understand language. This book is ideal for anyone who wants to understand blockchain technology. There are no pre-requisites. This book is designed in such a way that a person who does not know anything about this technology can also get a grasp of the blockchain technology. I have put efforts to make this book as short as possible so that people who do not have much time can take the benefits of the book. 

Role of Blockchain Technology in IoT Applications, Volume 115 in the Advances in Computers series, reviews the latest information on this topic that promises many applications in human life. According to forecasts made by various market research/survey agencies, there will be around 50 Billion connected devices (IoT) by 2020. Updates in this new release include chapters on the Technical Aspects of Blockchain and IoT, Integrated Platforms for Blockchain-Enablement, Intersections Between IoT and Distributed Ledger, Blockchain and Artificial Intelligence: How and Why Combining These Two Groundbreaking Technologies, Blockchain Applications in Health Care and Opportunities and Advancements Due to New Information Technology Frameworks, and more. Explores blockchain technology research trends in secured device to device communication Includes updates on secure vehicular communication (VANET) using blockchain technology Provides the latest on secure IoT communication using blockchain technology Presents use cases of blockchain technology in healthcare, the food chain, ERP and other emerging areas

This book addresses main issues concerned with the future learning, learning and academic analytics, virtual world and smart user interface, and mobile learning. This book gathers the newest research results of smart learning environments from the aspects of learning, pedagogies, and technologies in learning. It examines the advances in technology development and changes in the field of education that has been affecting and reshaping the learning environment. Then, it proposes that under the changed technological situations, smart learning systems, no matter what platforms (i.e., personal computers, smart phones, and tablets) they are running at, should be aware of the preferences and
needs that their users (i.e., the learners and teachers) have, be capable of providing their users with the most appropriate services, helps to enhance the users' learning experiences, and to make the learning efficient.

Blockchain is emerging as a powerful technology, which has attracted the wider attention of all businesses across the globe. In addition to financial businesses, IT companies and business organizations are keenly analyzing and adapting this technology for improving business processes. Security is the primary enterprise application. There are other crucial applications that include creating decentralized applications and smart contracts, which are being touted as the key differentiator of this pioneering technology. The power of any technology lies in its ecosystem. Product and tool vendors are building and releasing a variety of versatile and robust toolsets and platforms in order to speed up and simplify blockchain application development, deployment and management. There are other infrastructure-related advancements in order to streamline blockchain adoption. Cloud computing, big data analytics, machine and deep learning algorithm, and connected and embedded devices all are driving blockchain application development and deployment. Blockchain Technology and Applications illustrates how blockchain is being sustained through a host of platforms, programming languages, and enabling tools. It examines: Data confidential, integrity, and authentication Distributed consensus protocols and algorithms Blockchain systems design criteria and systems interoperability and scalability Integration with other technologies including cloud and big data It also details how blockchain is being blended with cloud computing, big data analytics and IoT across all industry verticals. The book gives readers insight into how this path-breaking technology can be a value addition in several business domains ranging from healthcare, financial services, government, supply chain and retail.

Handbook of Research on Blockchain Technology presents the latest information on the adaptation and implementation of Blockchain technologies in real world business, scientific, healthcare and biomedical applications. The book’s editors present the rapid advancements in existing business models by applying Blockchain techniques. Novel architectural solutions in the deployment of Blockchain comprise the core aspects of this book. Several use cases with IoT, biomedical engineering, and smart cities are also incorporated. As Blockchain is a relatively new technology that exploits decentralized networks and is used in many sectors for reliable, cost-effective and rapid business transactions, this book is a welcomed addition on existing knowledge. Financial services, retail, insurance, logistics, supply chain, public sectors and biomedical industries are now investing in Blockchain research and technologies for their business growth. Blockchain prevents double spending in financial transactions without the need of a trusted authority or central server. It is a decentralized ledger platform that facilitates verifiable transactions between parties in a secure and smart way. Presents the evolution of blockchain, from fundamental theories, to present forms Explains the concepts of blockchain related to cloud/edge computing, smart healthcare, smart cities and Internet of Things (IoT) Provides complete coverage of the various tools, platforms and techniques used in blockchain Explores smart contract tools and consensus algorithms Covers a variety of applications with real world case studies in areas such as biomedical engineering, supply chain management, and tracking of goods and delivery

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