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of E-Government for the Balkans in the example on E-Estonia as a factor of economic growth and development
Predictive Analysis in Economic Intelligence. Case Studies of SMEs in Nigeria Dhaka University Journal of Business Studies Álvaro Rocha Ron Legarski Prof. Mallappa. G. Mendagudli Aboul Ella Hassanien Shahram Latifi Dinesh Goyal Jerome Yen Poonam Nandal Oliver Zeidler Adams Rajab Makmot-Kibwanga Anonym Joseph J. Bambara Marcel Kleber Hasan Toraman Robert Bansimer Simon Kugler Alexander Staffel Vaidotas Norkus Olubunmi Alabi

Information Technology and Systems Information Technology Consulting Services FUTURISTIC TRENDS IN INFORMATION TECHNOLOGY Business Intelligence and Information Technology 16th International Conference on Information Technology-New Generations (ITNG 2019) Recent Advances in Sciences, Engineering, Information Technology & Management Proceedings of the 2nd International Academic Conference on Blockchain, Information Technology and Smart Finance (ICBIS 2023) Progressive Computational Intelligence, Information Technology and Networking Blockchain Technology Compliance with the European Union (EU) General Data Protection Regulation (GDPR) International Commercial Arbitration and Blockchain Technology. A Synergy? Green Blockchain and Improvement of Sustainability in Smart Cities Blockchain: A Practical Guide to Developing Business, Law, and Technology Solutions Blockchain as both ICT and institutional technology The Blockchain in Smart Cities. Analysis of Blockchain Use Cases for Smart Mobility A Taxonomy of Digital Assets Fintechs im Finanzsektor. Eine Analyse der technologischen, ökonomischen, regulatorischen und gesellschaftlichen Aspekte Developments in Entrepreneurial Finance. Determinants of Success of ICO Funding Campaigns The case of E-Government for the Balkans in the example on E-Estonia as a factor of economic growth and development Predictive Analysis in Economic Intelligence. Case Studies of SMEs in Nigeria Dhaka University Journal of Business Studies Álvaro Rocha Ron Legarski Prof. Mallappa. G. Mendagudli Aboul Ella Hassanien Shahram Latifi Dinesh Goyal Jerome Yen Poonam Nandal Oliver Zeidler Adams Rajab Makmot-Kibwanga Anonym Joseph J. Bambara Marcel

this book is composed by the papers written in english and accepted for presentation and discussion at the 2021 international conference on information technology systems icits 21 held at the universidad estatal península de santa elena in libertad ecuador between the 10th and the 12th of february 2021 icits is a global forum for researchers and practitioners to present and discuss recent findings and innovations current trends professional experiences and challenges of modern information technology and systems research together with their technological development and applications the main topics covered are information and knowledge management organizational models and information systems software and systems modelling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big data analytics and applications human computer interaction ethics computers security health informatics and information technologies in education

information technology consulting services strategies for the modern enterprise is an essential guide for business leaders it professionals and consultants seeking to navigate the complexities of the digital age authored by ron legarski a seasoned expert in telecommunications and it services this book offers a comprehensive exploration of the strategies tools and best practices that are critical for success in today s technology driven world as organizations increasingly rely on advanced technologies to maintain a competitive edge the demand for effective it consulting has never been greater this book delves into the core areas of it consulting including cloud computing cybersecurity data analytics project management and digital transformation each chapter provides practical insights real world case studies and actionable strategies that readers can apply directly to their own consulting engagements or it operations ron legarski draws on his extensive experience to illuminate the challenges and opportunities that arise in the field of it consulting from

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understanding client needs and managing complex projects to implementing cutting edge technologies and ensuring regulatory compliance this book covers it all readers will gain a deep understanding of how to deliver high impact it solutions that align with business goals drive innovation and enhance operational efficiency whether you are an it consultant a business executive or an it manager information technology consulting services strategies for the modern enterprise equips you with the knowledge and tools to succeed in an increasingly complex and competitive landscape this book is a must read for anyone involved in or considering it consulting offering a roadmap to achieving excellence in the ever evolving world of information technology

this book constitutes the refereed proceedings of the 2021 international conference on business intelligence and information technology biit 2021 held in harbin china during december 18 20 2021 biit 2021 is organized by the school of computer and information engineering harbin university of commerce and supported by scientific research group in egypt srge egypt the papers cover current research in electronic commerce technology and application business intelligence and decision making digital economy accounting informatization intelligent information processing image processing and multimedia technology signal detection and processing communication engineering and technology information security automatic control technique data mining software development and design blockchain technology big data technology artificial intelligence technology

this 16th international conference on information technology new generations itng continues an annual event focusing on state of the art technologies pertaining to digital information and communications the applications of advanced information technology to such domains as astronomy biology education geosciences security and health care are among topics of relevance to itng visionary ideas theoretical and experimental results as well as prototypes designs and tools that help the information readily flow to the user are of special interest machine learning robotics high performance computing and innovative methods of computing are examples of

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related topics the conference features keynote speakers the best student award poster award service award a technical open panel and workshops exhibits from industry government and academia

this conference covered various interdisciplinary areas such as applied science physics material science and engineering the audience got a chance to encircle the various interdisciplinary areas and people working on recent technologies in science engineering information technology and management it was based on the theme of converging interdisciplinary topics into a single platform which helped the participants to think beyond their area and increase their canvas of research

this is an open access book with the rapid development of modern economy and internet technology the traditional financial industry has to develop internet finance to provide better services and meet the needs of the times it is against this background that the blockchain relying on its special advantages collective maintenance reliable databases and decentralization provides the reliability to solve the credit risk of internet finance has an impact on institutions trust mechanisms risk control etc in the internet finance industry and has derived more new application scenarios thus paving the way for the development of finance in the internet era applying blockchain technology to the financial field can promote data information sharing improve value transmission efficiency and enhance database security the financial market based on the decentralized system of blockchain technology can reduce the operating costs of financial institutions improve economic efficiency and solve problems such as information asymmetry the new financial business model of blockchain finance is conducive to improving the internet credit reporting system preventing and controlling internet financial risks and further realizing financial disintermediation at present in china s financial field blockchain technology has been applied and innovated in supply chain finance cross border payment trade finance asset securitization and other scenarios to promote the exchange and development of blockchain information technology and financial

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experts and scholars the 2nd international academic conference on blockchain information technology and smart finance icbis 2023 will be held in hangzhou from february 17 to 19 2023 this conference mainly focuses on the latest research on blockchain information technology and smart finance this conference brings together experts scholars researchers and relevant practitioners in this field from all over the world to share research results discuss hot issues and provide participants with cutting edge scientific and technological information so that you can timely understand the development trends of the industry and master the latest technologies broaden research horizons and promote academic progress

progressive computational intelligence information technology and networking presents a rich and diverse collection of cutting edge research real world applications and innovative methodologies spanning across multiple domains of computer science artificial intelligence and emerging technologies this comprehensive volume brings together different scholarly chapters contributed by researchers practitioners and thought leaders from around the globe the book explores a wide array of topics including but not limited to machine learning deep learning cloud computing cybersecurity internet of things iot blockchain natural language processing image processing and data analytics it addresses the practical implementation of technologies in sectors such as healthcare agriculture education smart cities environmental monitoring finance and more each chapter delves into specific challenges frameworks and experimental outcomes making this book an essential reference for academicians researchers industry professionals and students who aim to stay ahead in the rapidly evolving digital world

essay from the year 2020 in the subject computer sciences internet of things iot grade 1 0 oxford university faculty of law language english abstract in this essay i will argue that the gdpr is slowing down technology progress in the eu with respect to the blockchain technology the blockchain is of particular interest to me as i

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detected the potential legal issues and impact of blockchain technology within my professional work i identified several legal ramifications in different fields of law that i believe will raise major problems in the near future moreover it is not currently certain how united kingdom will treat the international law internally after brexit as article 3 gdpr is limiting the spatial application area to the european union and processes taking place in this terrain i will outline these problems here

academic paper from the year 2018 in the subject law miscellaneous grade a course master of laws in oil and gas language english abstract new technologies refer to the ground breaking innovations that strive to improve the human life by attempting to make it easier for humans to execute tasks they are brought to life by the ever questioning minds of the technologically savvy generation of the time they include the emergence artificial technologies big data blockchain machine learning and text mining to mention but a few my interest in this paper however is investigating how the ever dynamic ground breaking blockchain technological trend is likely to impact on the international commercial arbitrations in the process of answering this i will venture into explaining the concept of international commercial arbitration elucidate on what block chain technologies are and at the end dissertate on how international commercial arbitration is affected either negatively or positively by blockchain technology

bachelor thesis from the year 2022 in the subject computer science commercial information technology grade 2 1 university of duisburg essen language english abstract this thesis addresses the research question of what impact the use of blockchain technology has on improving sustainability in a smart city for this purpose first an insight into the emergence of blockchain technology as well as its structure characteristics and various consensus mechanisms is given this is followed by insights into the different types of blockchain and the advantages and disadvantages of blockchain technology in order to create as comprehensive an

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understanding as possible due to the continuous progress of urbanization and the associated environmental pollution and destruction it is becoming increasingly important to find innovative solutions to these problems the united nation s 17 sustainable development goals sdg offer countries and cities a basis for improving their sustainability sdg 11 addresses the development of sustainable smart cities and communities smart cities use innovative technologies that are interconnected with each other across all areas of a city to drive sustainable and resource saving urban development and provide citizens with a high quality of life these technologies use sensors and other devices to collect data from their immediate environment which is then analyzed to identify problems in their early stages and make improvements however the large amount of sensitive and personal data also increases the risk of security vulnerabilities one of these technologies that could help improve sustainability in smart cities and also reduce risks is blockchain technology

develop validate and deploy powerful decentralized applications using blockchain get the most out of cutting edge blockchain technology using the hands on information contained in this comprehensive resource written by a team of technology and legal experts blockchain a practical guide to developing business law and technology solutions demonstrates each topic through a start to finish illustrated case study the book includes financial technology governance and legal use cases along with advantages and challenges validation implementation troubleshooting and best practices are fully covered you will learn step by step how to build and maintain effective reliable and transparent blockchain solutions understand the fundamentals of decentralized computing and blockchain explore business technology governance and legal use cases review the evolving practice of law and technology as it concerns legal and governance issues arising from blockchain implementation write and administer performant blockchain enabled applications handle cryptographic validation in private public and consortium blockchains employ blockchain in cloud deployments and internet of

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things iot devices incorporate 3 0 features with swarm ipfs storj golem and whisper use solidity to build and validate fully functional distributed applications and smart contracts using ethereum see how blockchain is used in crypto currency including bitcoin and ethereum overcome technical hurdles and secure your decentralized it platform

master s thesis from the year 2019 in the subject economics monetary theory and policy grade 2 0 university of potsdam language english abstract this thesis explores and analyses the technical and economic factors that determine the potential of blockchain technology for economy and society and their interactions at the technical level blockchain technology is portrayed as a combination of different base technologies it enables new potentially disruptive applications by providing an efficient technical solution for the fundamental double spending problem based on these findings blockchain technology is analyzed regarding a new techno economic paradigm however this does not yet appear to be the case at least from an isolated perspective from an institutional economics perspective blockchain technology proves to be a rule based system and thus a basis for alternative institutions on the one hand these enable new forms of economic interaction and coordination and on the other hand these are subject to novel governance mechanisms it turns out that these decentralized blockchain based forms can lead to higher efficiency in systems that have been dependent on traditional intermediaries up to now due to lower transaction costs in contrast there emerge new intermediaries within the blockchain ecosystem which reminds of traditional schemes

seminar paper from the year 2020 in the subject business economics information management grade 1 3 university of duisburg essen language english abstract in this paper the author analysed the potential of blockchain in smart mobility in my research he has focused on four areas of smart mobility being vehicular data sharing mobility as a service vanet as well as transport and logistic in order to give the reader basic information

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firstly he gave a definition of blockchain and smart mobility then we moved onto the above mentioned four areas at first we explained the goal and the current status of the system which problems it possesses and how blockchain can fix these problems in the end of his paper he summarized the main findings and point out the weaknesses of blockchain and why it can be challenging to implement it in this area further there is also a proposed possible solution to current lack of information in order to give a final review to the potential of blockchain in smart mobility

seminar paper from the year 2021 in the subject business economics business management corporate governance grade 10 university of bayreuth language english abstract this seminar paper examines and defines digital assets and builds a taxonomy that categorizes these assets therefore it also explains besides digital assets belonging terms such as blockchain and tokenization through all the characteristics that arise it can classify the objects within dimensions by using the nickerson method it describes in detail all required steps that are needed in seven iterations to present the result more clearly a cluster analysis is performed the final taxonomy grants users access to reliable and meaningful data to categorize digital assets themselves or to gather desired information in addition the paper compares the taxonomy with another one to show possible strengths and defects

bachelorarbeit aus dem jahr 2023 im fachbereich vwl finanzwissenschaft note 1 johannes kepler universität linz sprache deutsch abstract in dieser arbeit werden technologische ökonomische regulatorische und gesellschaftliche aspekte von fintechs analysiert um ein umfassendes verständnis ihrer auswirkungen zu bekommen in diesem kontext werden folgende forschungsfragen behandelt welche technologien sind für die entwicklung von fintechs am wichtigsten und welchen einfluss haben sie auf geschäftsmodelle welche auswirkungen hat die entwicklung von fintechs auf traditionelle finanzinstitute welche rolle spielt die regulierung

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im zusammenhang mit fintechs und wie können diese mit regulatorischen anforderungen umgehen inwiefern beeinflusst die entwicklung von fintechs soziale und gesellschaftliche aspekte die rasche entwicklung von fintechs hat den finanzsektor grundlegend beeinflusst und verändert fintechs sind von großer relevanz da sie das potenzial haben etablierte geschäftsmodelle von finanzinstitutionen herauszufordern und die art und weise zu verändern wie wir mit finanzen inter agieren durch ihre innovativen lösungen und den einsatz modernster technologien können fintechs finanzdienstleistungen effizienter zugänglicher und benutzerfreundlicher gestalten durch die beantwortung der forschungsfragen soll ein besseres verständnis für die rolle von technologien die auswirkungen auf traditionelle finanzinstitute die bedeutung der regulierung und soziale implikationen von fintechs gewonnen werden in dieser arbeit wird der begriff banken explizit als synonym für finanzinstitutionen bzw finanzinstitute verstanden und schließt somit sämtliche formen von finanzdienstleistungen und bankgeschäften ein wie beispielsweise versicherungen

bachelor thesis from the year 2020 in the subject business economics investment and finance grade 1 vienna university of economics and business language english abstract the aim of this paper is to identify the determinants of success of ico funding campaigns success is measured by the three proxy metrics funding listing and survival success by conducting an empirical analysis of a dataset containing information of 260 icos which took place between october 2017 and june 2019 a logit regression model is applied the results should add to the already existing and constantly growing but still only sparse literature and research about what makes icos successful the findings should point out which characteristics of icos are crucial for achieving success and are highly relevant for businesses managers and start ups wishing to make use of initial token sales for funding purposes

essay from the year 2017 in the subject politics other international politics topics grade 1 7 university of passau

language english abstract nowadays government administration has become outdated the paper based administration has become too slow for nowadays speed of services and shows an immense need for innovation since the introduction of the internet and information technology society shifted the way we engage with each other where the private sector managed to restructure business governments haven t managed to shift towards a more effective use of resources and time one of the first countries to introduce a different mindset on how a government should operate was estonia this approach of a shift treating a citizen as a consumer and on the other hand seeing government as a producer rather than just executor had an immense impact on the country this approach on being a service oriented government had proven itself as reliable and made estonia to a leading technology hub worldwide this concept of restructuring a state by having an effective government is transferable to the fairly new western balkan states the goal of this essay is to measure the possible impact of e government for economic growth prosperity and development for the relatively poor balkan states this essay is conducted as following 1 introduction to the importance of the topic 2 theoretical basis of e government and successful implementations 3 the story of e estonia 4 analysis of implementation in the balkans 5 closing remarks

doctoral thesis dissertation from the year 2023 in the subject computer science commercial information technology grade a course computer science language english abstract electronic fraud is a problem that has become a concern for businesses of all sizes electronic fraud increases the loss margin as criminals go beyond brick and mortar enterprises to target firms with an online presence and e payment methods the purpose of this research is to propose a framework which decision makers can use to anticipate threats provide preventive measures and calculate percentage gain in income upon the implementation of the preventive measures this proposed framework will assist in safeguarding businesses and consumers from electronic fraud on selected e

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payment channels similarly the framework will help minimize e payment fraud and increase customer adoption of e payments the data used was obtained from the central bank of nigeria the framework s output offers decision makers in banks and financial technology firms with historical data on the amount of e payment fraud on each of the selected channels the framework also allows decision makers to forecast cyber fraud on various e payment channels similarly the framework offers methods for implementing preventive measures as well as a percentage gain in income following execution

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