Blockchain For Dummies Ibm Limited Edition

Big Data For DummiesData Science für DummiesHybrid Cloud For DummiesIndustrie 4.0 – Schlüsseltechnologien für die ProduktionCoding For DummiesKollege KICPA Exam For Dummies with Online PracticeFiddle For DummiesDevOps für DummiesAdvanced Intelligent Systems for Sustainable Development (AI2SD'2019)Fourth International Congress on Information and Communication TechnologyMachine Learning-Based Modelling in Atomic Layer Deposition ProcessesMinecraft Recipes For DummiesManagement Information SystemsFrontiers in Cardiovascular Medicine: Rising Stars 2022Software-ErgonomieEinfluss der Blockchain-Technologie auf GeschäftsmodelleThe Auditor's Guide to Blockchain TechnologyStorage SystemsBlockchain Technology in Supply Chain Management for Society 5.0Photoshop Elements 14 For DummiesBlockchain for BusinessContinuous ArchitectureTrends and Innovations in Information Systems and TechnologiesBlockchain Technology and the Internet of ThingsiPad For Seniors For DummiesBeyond AlgorithmsBlockchain for Cybersecurity and PrivacyInvesting in Bonds For DummiesBlockchain and Deep LearningDigitizing Production SystemsSmart and Sustainable Operations and Supply Chain Management in Industry 4.0Developments in Information & Knowledge Management for Business ApplicationsSupporting Technologies and the Impact of Blockchain on Organizations and SocietyAutonomous and Integrated Parking and Transportation ServicesAdvances in Structural Engineering—OptimizationTomorrow's People and New TechnologyPregnancy For DummiesTechnology for Smart FuturesCryptocurrencies and Blockchain Technology Applications Judith S. Hurwitz Lillian Pierson Judith S. Hurwitz Johannes Pistorius Nikhil Abraham Stefan Gröner Kenneth W. Boyd Michael John Sanchez Emily Freeman Mostafa Ezziyyani Xin-She Yang Oluwatobi Adeleke Jesse Stay Tomayess Issa Liqiu Yan Michael Herczeg Lars Heim Shaun Aghili Alexander Thomasian K Mathiyazhagan Barbara Obermeier S. S. Tyagi Murat Erder Álvaro Rocha Rashmi Agrawal Nancy C. Muir James Luke Yassine Maleh Russell Wild Khaled R. Ahmed Numan M. Durakbasa Turan Paksoy Natalia Kryvinska Ferreira, Luís Amalendu Chatterjee Sinan Melih Nigdeli Felix Dodds Joanne Stone Mohammad Dastbaz Gulshan Shrivastava

Big Data For Dummies Data Science für Dummies Hybrid Cloud For Dummies Industrie 4.0 – Schlüsseltechnologien für die Produktion Coding For Dummies Kollege KI CPA Exam For Dummies with Online Practice Fiddle For Dummies DevOps für Dummies Advanced Intelligent Systems for Sustainable Development (AI2SD'2019) Fourth International Congress on Information and Communication Technology Machine Learning-Based Modelling in Atomic Layer Deposition Processes Minecraft Recipes For Dummies Management Information Systems Frontiers in Cardiovascular Medicine: Rising Stars 2022 Software-Ergonomie Einfluss der Blockchain-Technologie auf

Geschäftsmodelle The Auditor's Guide to Blockchain Technology Storage Systems Blockchain Technology in Supply Chain Management for Society 5.0 Photoshop Elements 14 For Dummies Blockchain for Business Continuous Architecture Trends and Innovations in Information Systems and Technologies Blockchain Technology and the Internet of Things iPad For Seniors For Dummies Beyond Algorithms Blockchain for Cybersecurity and Privacy Investing in Bonds For Dummies Blockchain and Deep Learning Digitizing Production Systems Smart and Sustainable Operations and Supply Chain Management in Industry 4.0 Developments in Information & Knowledge Management for Business Applications Supporting Technologies and the Impact of Blockchain on Organizations and Society Autonomous and Integrated Parking and Transportation Services Advances in Structural Engineering—Optimization Tomorrow's People and New Technology Pregnancy For Dummies Technology for Smart Futures Cryptocurrencies and Blockchain Technology Applications *Judith S. Hurwitz Lillian Pierson Judith S. Hurwitz Johannes Pistorius Nikhil Abraham Stefan Gröner Kenneth W. Boyd Michael John Sanchez Emily Freeman Mostafa Ezziyyani Xin-She Yang Oluwatobi Adeleke Jesse Stay Tomayess Issa Liqiu Yan Michael Herczeg Lars Heim Shaun Aghili Alexander Thomasian K Mathiyazhagan Barbara Obermeier S. S. Tyagi Murat Erder Álvaro Rocha Rashmi Agrawal Nancy C. Muir James Luke Yassine Maleh Russell Wild Khaled R. Ahmed Numan M. Durakbasa Turan Paksoy Natalia Kryvinska Ferreira, Luís Amalendu Chatterjee Sinan Melih Nigdeli Felix Dodds Joanne Stone Mohammad Dastbaz Gulshan Shrivastava*

find the right big data solution for your business or organization big data management is one of the major challenges facing business industry and not for profit organizations data sets such as customer transactions for a mega retailer weather patterns monitored by meteorologists or social network activity can quickly outpace the capacity of traditional data management tools if you need to develop or manage big data solutions you ll appreciate how these four experts define explain and guide you through this new and often confusing concept you ll learn what it is why it matters and how to choose and implement solutions that work effectively managing big data is an issue of growing importance to businesses not for profit organizations government and it professionals authors are experts in information management big data and a variety of solutions explains big data in detail and discusses how to select and implement a solution security concerns to consider data storage and presentation issues analytics and much more provides essential information in a no nonsense easy to understand style that is empowering big data for dummies cuts through the confusion and helps you take charge of big data solutions for your organization

daten daten daten sie haben schon kenntnisse in excel und statistik wissen aber noch nicht wie all die datensätze helfen sollen bessere entscheidungen zu treffen von lillian pierson bekommen sie das dafür notwendige handwerkszeug bauen sie ihre kenntnisse in statistik programmierung und visualisierung aus nutzen sie python r sql excel und knime zahlreiche beispiele veranschaulichen die vorgestellten methoden und techniken

so können sie die erkenntnisse dieses buches auf ihre daten übertragen und aus deren analyse unmittelbare schlüsse und konsequenzen ziehen

choose the right combination of public private and data center resources to empower your business hybrid clouds are transforming the way that organizations do business this handy guide helps you find out what this new cloud deployment model is all about you ll get down to earth information about cloud technology questions to consider and how to plan and deliver your move to a hybrid environment constructing the cloud learn the basic concepts of the hybrid cloud from both a technical and business perspective delivering cloud services dive deeper into the actual foundational elements of the hybrid cloud identifying business value determine your hybrid cloud needs based on your business objectives unified hybrid environments find out what it means to create a computing environment that brings elements of the data center together with public and private cloud services making it work examine the steps you need to take to make this new architectural approach work including security governance data integration monitoring and more get your ticket to the cloud tips on how to talk to cloud providers and plan for the service you choose open the book and find different cloud deployment models and what differentiates a hybrid cloud from other cloud models the impact of the hybrid cloud on cloud delivery models why service orientation matters in a hybrid cloud ways to develop and deploy applications in a hybrid world guidance in finding the right hybrid cloud service providers security and governance in a hybrid model the role of workload optimization in hybrid environments learn to recognize the benefits and challenges of a hybrid cloud efficiently deliver and manage cloud services understand the impact of emerging cloud standards protect customer data with sound security practices

die digitalisierung in der industriellen produktion verlangt ein umdenken bezüglich organisation prozessgestaltung und dem einsatz neuer technologien das buch vermittelt dem leser ein grundverständnis über das thema industrie 4 0 und liefert einen fundierten Überblick über eine vielzahl von schlüsseltechnologien sowie deren potenziale und einsatzmöglichkeiten für die digitale fabrik aktuelle statistiken und anwendungsfälle aus der praxis verdeutlichen die relevanz der technologien im produktionsumfeld ein wichtiges augenmerk richtet sich zudem auf strukturelle voraussetzungen für die erfolgreiche integration der neuen technologien in industrieunternehmen der inhalt bedeutung von industrie 4 0 dreizehn schlüsseltechnologien für die produktion infrastrukturelle voraussetzungen handlungsempfehlungen use cases und interviews mit experten management

coding for dummies 9781118951309 is now being published as coding for dummies 9781119293323 while this version features an older dummies cover and design the content is the same as the new release and should not be considered a different product hands on exercises help you learn to code like a pro no coding experience is required for coding for dummies your one stop guide to building a foundation of knowledge in

writing computer code for web application and software development it doesn t matter if you ve dabbled in coding or never written a line of code this book guides you through the basics using foundational web development languages like html css and javascript it explains in plain english how coding works and why it s needed online exercises developed by codecademy a leading online code training site help hone coding skills and demonstrate results as you practice the site provides an environment where you can try out tutorials built into the text and see the actual output from your coding you ll also gain access to end of chapter challenges to apply newly acquired skills to a less defined assignment so what are you waiting for the current demand for workers with coding and computer science skills far exceeds the supply teaches the foundations of web development languages in an easy to understand format offers unprecedented opportunities to practice basic coding languages readers can access online hands on exercises and end of chapter assessments that develop and test their new found skills if you re a student looking for an introduction to the basic concepts of coding or a professional looking to add new skills coding for dummies has you covered

künstliche intelligenz ist the next big thing und alle halten gebannt und ängstlich die luft an leider verharren viele unternehmen jedoch in dieser schockstarre sie drohen den wandel zu verpassen und gehen die notwendigen anpassungen ihres geschäftsmodells zu spät und zu wenig konsequent an und verpassen die chancen die sich durch den verstärkten einsatz von kollege ki wie machine learning oder deep learning eröffnen mehr und mehr wird es für das Überleben von firmen ausschlaggebend sein eine antwort auf fragen nach dem einsatz von ki zu haben ob bei planung produktion und arbeitsprozesse vor allem aber beim angebot von produkten und dienstleistung mit hohem individualisierungsgrad die gute nachricht es ist noch nicht zu spät selbst wer die digitalisierung nur stiefmütterlich beachtet hat bekommt nun die chance sich neue vorteile zu erschließen wie erfährt man praxisnah mit vielen beispielen in diesem buch

get started on the path to passing the cpa exam today passing the cpa exam can be the first step to a long and rewarding career with cpa exam for dummies you ll get a full overview of the exam information on how to register the requirements for taking and passing the tests as well as a review of the four sections this comprehensive introductory study guide provides you with a wealth of information including all the current aicpa content requirements in auditing and attestation business environment and concepts financial accounting and reporting and accounting regulation from start to finish the text is designed to prepare you for each portion of this rigorous exam preparing for the cpa exam can be a daunting process with the classic for dummies approach cpa exam for dummies offers an overview and steps on how to get started go at your own pace to master the various sections of the exam and use the book as a reference on an ongoing basis as you prepare for the exam portions dive into the book to find an overview of the cpa exam featuring exam organization and information on scoring a content review including practice questions and explanations of answers online bonus practice exams to boost your knowledge and confidence an overview of the benefits of passing the cpa

exam and becoming a certified public accountant for those seeking to pass the cpa exam and launch their accounting careers cpa exam for dummies is the go to resource for getting started

learn to play the fiddle easy tackling a new instrument can be intimidating but with this easy to use guide you ll have no trouble at all from selecting tuning and caring for your fiddle to mastering various music styles fiddle for dummies walks you step by step through everything you need to start playing the fiddle like a pro you ll discover how to hold a fiddle master fundamental techniques and take your skills to the next level this title also features companion audio tracks and instructional video clips hosted online at dummies com to help further enhance your skills the fiddle is a popular instrument across many continents and is a favorite for many because it is small and portable playing the fiddle can expose you to a range of musical styles from all over the world such as irish scottish celtic cape breton country folk bluegrass and more plus if you re already a violin player you ll impress yourself and fellow musicians as you unlock your instrument to open up a whole new world of sounds learn fiddle techniques and fundamentals select tune and care for your fiddle join the folk instrument movement and master the fiddle play fiddle music from all over the world whether you re a complete beginner or a violin player looking to branch out and try something new fiddle for dummies will have you fit as a fiddle in no time

arbeiten auch sie nach devops prinzipien sollen oder wollen sie umstellen was ist wichtig worauf kommt es an das ziel von devops ist dass softwareentwicklung und it auslieferung hand in hand arbeiten das ermöglicht schnellere release zyklen und schont die ressourcen wie das im einzelnen geht zeigt dieses buch es stellt eine roadmap für die umstellung zur verfügung nennt notwendige management und technologie entscheidungen und tools und scheut auch nicht davor zurück notwendige unternehmenskulturänderungen zu benennen damit der sprung ins devops gewässer gelingt

this book highlights the latest research in the fields of health care and agriculture presented at the second installment of the international conference on advanced intelligent systems for sustainable development ai2sd 2019 held on july 08 11 2019 in marrakech morocco gathering contributions by respected researchers in the field of agriculture the book is intended to stimulate debate in this field and proposes new solutions tools and effective techniques concerning various current topics in the field of agriculture such as ict iot and big data analytics for agriculture smart systems for plant productivity and data analytics of socio economic dimensions for sustainable agriculture and aquaculture with regard to the field of health the book addresses several areas of research including e health services in smart environments smart homes smart medical institutions smart cities e health and big data analysis iot for health network interoperability in e health ecosystems current and emerging web norms and communication technologies for e health heterogeneity of e health environments and

platforms sensors and actuators heterogeneous access technologies security human computer interaction rfid and localization techniques e health virtual communities and business intelligence in health care this book is intended for academic and professional researchers decision makers and all stakeholders in the fields of health and agriculture whose work involves the development and improvement of this field with modern i4 0 technologies and approaches the authors of each chapter report on the state of the art and present the outcomes of their own research laboratory experiments and successful applications the purpose of the book is to combine the idea of advanced intelligent systems with appropriate tools and techniques for modeling management and decision support in the fields of health and agriculture

the second volume of this book includes selected high quality research papers presented at the fourth international congress on information and communication technology which was held at brunel university london on february 27 28 2019 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 actively working in ict the book offers a valuable resource especially for researchers who are newcomers to the field

while thin film technology has benefited greatly from artificial intelligence ai and machine learning ml techniques there is still much to be learned from a full scale exploration of these technologies in atomic layer deposition ald this book provides in depth information regarding the application of ml based modeling techniques in thin film technology as a standalone approach and integrated with the classical simulation and modeling methods it is the first of its kind to present detailed information regarding approaches in ml based modeling optimization and prediction of the behaviors and characteristics of ald for improved process quality control and discovery of new materials as such this book fills significant knowledge gaps in the existing resources as it provides extensive information on ml and its applications in film thin technology offers an in depth overview of the fundamentals of thin film technology state of the art computational simulation approaches in ald ml techniques algorithms applications and challenges establishes the need for and significance of ml applications in ald while introducing integration approaches for ml techniques with computation simulation approaches explores the application of key techniques in ml such as predictive analysis classification techniques feature engineering image processing capability and microstructural analysis of deep learning algorithms and generative model benefits in ald helps readers gain a holistic understanding of the exciting applications of ml based solutions to ald problems and apply them to real world issues aimed at materials scientists and engineers this book fills significant knowledge gaps in existing resources as it provides extensive information on ml and its applications in film thin technology it also opens space for future intensive research and intriguing opportunities for ml enhanced ald processes which scale from academic to industrial applications

provides information on crafting recipes in minecraft including houses tools dyes weapons armor transportation enchantments and brewing recipes

this textbook provides a concise introduction to management information systems it introduces core concepts in an accessible style and adopts a contemporary approach that reflects the opportunities and challenges faced as businesses and technologies continue to evolve key features coverage of key issues including sustainability and green it ethics and privacy smart technologies corporate social responsibility and big data definition boxes to consolidate understanding of key terms illustrative examples to engage and apply theory in the real world pause for thought boxes to check understanding and encourage reflection end of chapter case studies to illustrate key topics in practice encourage critical thinking application of knowledge and enhance learning comprehensive online support including powerpoints tutor s guide and testbank of questions this textbook is suitable for undergraduate and postgraduate students studying introductory management or business information systems courses with no prior knowledge dr tomayess issa is a senior lecturer at curtin university australia dr theodora issa is an academic at the university of western australia australia dr sarita hardin ramanan is head faculty of it at curtin university mauritius dr bilal abu salih is a associate professor at the university of jordan jordan dr lydia maketo is a lecturer at curtin university australia dr rohini balapumi is a lecturer at curtin university australia dr s zaung nau is a lecturer at curtin university australia dr raadila hajee ahmud boodoo is a teaching instructor at curtin university australia

we are delighted to present the inaugural frontiers in cardiovascular medicine rising stars article collection this collection showcases the high quality work of internationally recognized researchers in the early stages of their independent careers all rising star researchers were individually nominated by the chief editors of the journal in recognition of their potential to influence the future directions in their respective fields the work presented here highlights the diversity of research performed across the entire breadth of cardiovascular medicine including the elucidation of fundamental biology the development of novel diagnostics or therapeutics computational modelling approaches and bioengineering strategies for regeneration

das buch ist eine wissenschaftliche aber leicht lesbare einführung in die software ergonomie mit vertiefungsthemen es diskutiert in systematischer weise die wichtigsten theorien modelle und kriterien für gebrauchstaugliche computeranwendungen dazu werden grundlagen aus arbeitswissenschaft psychologie design und informatik interdisziplinär verknüpft und umsetzungsorientiert dargestellt das buch dient in vielen hochschulen als begleitbuch für lehrmodule wie software ergonomie oder mensch computer interaktion in diversen studiengängen die inhalte orientieren sich an den empfehlungen der gesellschaft für informatik der band nimmt bezug auf internationale normen insbesondere din en iso 9241 und arbeitsschutzgesetze wie die arbeitsstättenverordnung arbstättv und die barrierefreie informationstechnik verordnung

bitv 2 0 dies macht das buch auf für praktiker zu einer wertvollen grundlage für die entwicklung benutzer und aufgabengerechter interaktiver computersysteme

seit ihrer erstmaligen vorstellung im zusammenhang mit der bitcoin blockchain gilt die blockchain technologie als eine der zukunftstechnologien die einen großen einfluss auf unternehmen und ihre bestehenden geschäftsmodelle haben wird trotz der offensichtlich hohen relevanz dieser technologie für die planung und den fortbestand solcher unternehmen finden sich bisher nur wenige wirtschaftswissenschaftliche ansätze zur analyse und strukturierung der effekte der technologie aus einer managementperspektive insbesondere stehen die geschäftsmodelle solcher unternehmen im fokus die als intermediäre agieren unternehmen benötigen einen strukturierten ansatz um ihre geschäftsmodelle auf die auswirkungen der implementation einer blockchain infrastruktur im eigenen unternehmen oder im unternehmensumfeld zu überprüfen zu diesem zweck wird ein vorgehensmodells entwickelt welches eine vierphasige vorgehensweise basierend auf einer kombination und erweiterung bestehender wirtschaftswissenschaftlicher grundlagen und managementmethoden postuliert die teilschritte und instrumente der phasen werden inhaltlich entwickelt und anschließend in einer integrierten illustrations mehrfallstudie anhand von vier exemplarischen fällen intermediärer unternehmen erprobt und die vorgehensweise demonstriert

the 21st century has been host to a number of information systems technologies in the areas of science automotive aviation and supply chain among others but perhaps one of its most disruptive is blockchain technology whose origin dates to only 2008 when an individual or perhaps a group of individuals using the pseudonym satoshi nakamoto published a white paper entitled bitcoin a peer to peer electronic cash system in an attempt to address the threat of double spending in digital currency today many top notch global organizations are already using or planning to use blockchain technology as a secure robust and cutting edge technology to better serve customers the list includes such well known corporate entities as jp morgan royal bank of canada bank of america ibm and walmart the tamper proof attributes of blockchain leading to immutable sets of transaction records represent a higher quality of evidence for internal and external auditors blockchain technology will impact the performance of the audit engagement due to its attributes as the technology can seamlessly complement traditional auditing techniques furthermore various fraud schemes related to financial reporting such as the recording of fictitious revenues could be avoided or at least greatly mitigated frauds related to missing duplicated and identical invoices can also be greatly curtailed as a result the advent of blockchain will enable auditors to reduce substantive testing as inherent and control audit risks will be reduced thereby greatly improving an audit s detection risk as such the continuing use and popularity of blockchain will mean that auditors and information systems security professionals will need to deepen their knowledge of this disruptive technology if you are looking for a comprehensive study and reference source on blockchain technology look no further than the auditor s guide

to blockchain technology architecture use cases security and assurance this title is a must read for all security and assurance professionals and students looking to become more proficient at auditing this new and disruptive technology

storage systems organization performance coding reliability and their data processing was motivated by the 1988 redundant array of inexpensive independent disks proposal to replace large form factor mainframe disks with an array of commodity disks disk loads are balanced by striping data into strips with one strip per disk and storage reliability is enhanced via replication or erasure coding which at best dedicates k strips per stripe to tolerate k disk failures flash memories have resulted in a paradigm shift with solid state drives ssds replacing hard disk drives hdds for high performance applications raid and flash have resulted in the emergence of new storage companies namely emc netapp sandisk and purestorage and a multibillion dollar storage market key new conferences and publications are reviewed in this book the goal of the book is to expose students researchers and it professionals to the more important developments in storage systems while covering the evolution of storage technologies traditional and novel databases and novel sources of data we describe several prototypes fawn at cmu ramcloud at stanford and lightstore at mit oracle s exadata aws aurora alibaba s polardb fungible data center and author s paper designs for cloud storage namely heterogeneous disk arrays and hierarchical raid surveys storage technologies and lists sources of data measurements text audio images and video familiarizes with paradigms to improve performance caching prefetching log structured file systems and merge trees lsms describes raid organizations and analyzes their performance and reliability conserves storage via data compression deduplication compaction and secures data via encryption specifies implications of storage technologies on performance and power consumption exemplifies database parallelism for big data analytics deep learning via multicore cpus gpus fpgas and asics e g google s tensor processing units

society 5 0 is a human centered community where integrated systems operate throughout society to secure comfort in all aspects of life from energy and medical care to education work and leisure blockchain technologies enable the streamlining of supply chain processes and information sharing among various industries this book presents recent research on the adaptation and implementation of blockchain technologies in supply chain management in society 5 0 it discusses different applications of blockchain its important role in connecting information technology and artificial intelligence with human lives the challenges and the future of supply chain management for societal improvements

the bestselling book on photoshop elements now in a new edition getting great photos is easier than you think it just takes some know how and a tool like adobe s photoshop elements photoshop elements 14 for dummies is a fun and easy to follow guide for photographers and photo enthusiasts who want to make their snapshots picture perfect in no time you ll tackle the basics of photoshop elements and find out how to execute

hundreds of tasks like using special effects and drawing tools working with layers improving your color and clarity and so much more photoshop elements is the 1 selling consumer photo editing software and adobe continues to add innovative features that allow professional and self made digital photographers to do it all written by veteran authors barb obermeier and ted padova this full color guide shows you how to make the most of the latest version of the software in a fun and friendly way that makes learning feel like play even if you have no digital image editing experience at all this hands on guide shows you how to take your photos from meh to wow and have a blast along the way get instant results using one click editing options apply pro techniques to correct photo color and clarity show off your artsy side with special effects and filters find tips for improving edits and creative projects the power and simplicity of photoshop elements makes it easy to turn out photos worth bragging about and this no nonsense guide will get you there in a flash

the book focuses on the power of business blockchain it gives an overview of blockchain in traditional business marketing accounting and business intelligence the book provides a detailed working knowedge of blockchain user cases of blockchain in business cryptocurrency and initial coin offering ico along with the risks associated with them the book also covers the detailed study of decentralization mining consensus smart contracts concepts and working of distributed ledgers and hyper ledgers as well as many other important concepts it also details the security and privacy aspects of blockchain the book is beneficial for readers who are preparing for their business careers those who are working with small scale businesses and startups and helpful for business executives managers entrepreneurs bankers government officials and legal professionals who are looking to blockchain for secure financial transactions the book will also be beneficial for researchers and students who want to study the latest developments of blockchain

continuous architecture provides a broad architectural perspective for continuous delivery and describes a new architectural approach that supports and enables it as the pace of innovation and software releases increases it departments are tasked to deliver value quickly and inexpensively to their business partners with a focus on getting software into end users hands faster the ultimate goal of daily software updates is in sight to allow teams to ensure that they can release every change to the system simply and efficiently this book presents an architectural approach to support modern application delivery methods and provide a broader architectural perspective taking architectural concerns into account when deploying agile or continuous delivery approaches the authors explain how to solve the challenges of implementing continuous delivery at the project and enterprise level and the impact on it processes including application testing software deployment and software architecture covering the application of enterprise and software architecture concepts to the agile and continuous delivery models explains how to create an architecture that can evolve with applications incorporates techniques including refactoring architectural analysis testing and feedback

driven development provides insight into incorporating modern software development when structuring teams and organizations

this book gathers selected papers presented at the 2020 world conference on information systems and technologies worldcist 20 held in budva montenegro from april 7 to 10 2020 worldcist provides a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences with and challenges regarding various aspects of modern information systems and technologies the main topics covered are a information and knowledge management b organizational models and information systems c software and systems modeling d software systems architectures applications and tools e multimedia systems and applications f computer networks mobility and pervasive systems g intelligent and decision support systems h big data analytics and applications i human computer interaction j ethics computers security k health informatics l information technologies in education m information technologies in radiocommunications and n technologies for biomedical applications

this new volume looks at the electrifying world of blockchain technology and how it has been revolutionizing the internet of things and cyber physical systems aimed primarily at business users and developers who are considering blockchain based projects the volume provides a comprehensive introduction to the theoretical and practical aspects of blockchain technology it presents a selection of chapters on topics that cover new information on blockchain and bitcoin security iot security threats and attacks privacy issues fault tolerance mechanisms and more some major software packages are discussed and it also addresses the legal issues currently affecting the field the information presented here is relevant to current and future problems relating to blockchain technology and will provide the tools to build efficient decentralized applications blockchain technology and the iot can profoundly change how the world and businesses work and this book provides a window into the current world of blockchain no longer limited to just bitcoin blockchain technology has spread into many sectors and into a significant number of different technologies

the easy way for seniors to master the ipad updated for ipad air 2 and ipad mini 3 buying and getting started with an ipad or ipad mini can be intimidating for people of any age but it doesn t have to be this new edition of ipad for seniors for dummies provides straightforward easy to understand coverage of the latest tips and tricks to getting the most out of your ipad you ll get clear instructions for setting up setting up your ipad mastering the multi touch interface and synching your data next you ll dig a big deeper and discover how to work in the icloud set up itunes on your ipad browse the internet send and receive e mails text with imessage download apps from the app store make video calls with facetime work with siri import pictures get organized with reminders find your way with maps and so much more written in plain english and complemented with full color photographs that bring the information to life ipad for seniors for dummies

helps even the most techno phobic readers understand and master the ipad s myriad capabilities whether you re looking to curl up with a good ibook stay connected with your kids and grandkids on social media capture photos and videos or anything in between everything you need is at your fingertips covers ipad air 2 ipad air ipad 2 and all models of ipad mini updated throughout for the latest features of the ipad and ipad mini contains the latest information on apple s new ipad hardware and new ios software designed with large print figures and drawings to make it more accessible for seniors ipad sales are hot with no sign of slowing down if you re a senior looking to get started with your first ipad this friendly guide makes it easier

focuses on the definition engineering and delivery of ai solutions as opposed to ai itself reader will still gain a strong understanding of ai but through the perspective of delivering real solutions explores the core ai issues that impact the success of an overall solution including i realities of dealing with data ii impact of ai accuracy on the ability of the solution to meet business objectives iii challenges in managing the quality of machine learning models includes real world examples of enterprise scale solutions provides a series of optional technical deep dives and thought experiments

blockchain technology is defined as a decentralized system of distributed registers that are used to record data transactions on multiple computers the reason this technology has gained popularity is that you can put any digital asset or transaction in the blocking chain the industry does not matter blockchain technology has infiltrated all areas of our lives from manufacturing to healthcare and beyond cybersecurity is an industry that has been significantly affected by this technology and may be more so in the future blockchain for cybersecurity and privacy architectures challenges and applications is an invaluable resource to discover the blockchain applications for cybersecurity and privacy the purpose of this book is to improve the awareness of readers about blockchain technology applications for cybersecurity and privacy this book focuses on the fundamentals architectures and challenges of adopting blockchain for cybersecurity readers will discover different applications of blockchain for cybersecurity in iot and healthcare the book also includes some case studies of the blockchain for e commerce online payment retention payment system and digital forensics the book offers comprehensive coverage of the most essential topics including blockchain architectures and challenges blockchain threats and vulnerabilities blockchain security and potential future use cases blockchain for securing internet of things blockchain for cybersecurity in healthcare blockchain in facilitating payment system security and privacy this book comprises a number of state of the art contributions from both scientists and practitioners working in the fields of blockchain technology and cybersecurity it aspires to provide a relevant reference for students researchers engineers and professionals working in this particular area or those interested in grasping its diverse facets and exploring the latest advances on the blockchain for cybersecurity and privacy

change up your investment strategy diversify with bonds stock bonds mutual funds are

all of these elements really necessary in your investment portfolio yes investing in bonds for dummies introduces you to the world of bond investment and equips you to diversify your portfolio through the concise and approachable presentation of the details surrounding this form of investment this engaging text offers a clear yet thorough take on the background of bond investment helping you understand why it s such an important part of a well rounded portfolio additionally the book explores bond returns risks and the major factors that can influence the performance of bonds when it comes to diversifying your investment portfolio most financial advisors recommend a strategy that mixes high and low risk options allowing you to protect your investment without being too conservative depending upon your age financial goals and other key factors the percentage of your portfolio made up of bonds may vary however it s safe to say that bonds will play a role in your investment strategy understand how to buy and sell bonds and bond funds and why it s important to do so measure the returns and risks that different bonds have to offer preparing yourself to make educated investment decisions diversify your investment portfolio by adding bonds to the mix avoid common investment mistakes when navigating the world of bonds investing in bonds for dummies can keep your investment portfolio from getting stagnant by showcasing why diversification with bonds is essential to a successful investment strategy

this book introduces to blockchain and deep learning and explores and illustrates the current and new trends that integrate them the pace and speeds for connectivity are certain on the ascend blockchain and deep learning are twin technologies that are integral to integrity and relevance of network contents since they are data driven technologies rapidly growing interests exist to incorporate them in efficient and secure data sharing and analysis applications blockchain and deep learning are sentinel contemporary research technologies this book provides a comprehensive reference for blockchain and deep learning by covering all important topics it identifies the bedrock principles and forward projecting methodologies that illuminate the trajectory of developments for the decades ahead

this book contains selected papers from international symposium for production research 2021 held on october 7 9 2021 online turkey the book reports recent advances in production engineering and operations it explores topics including production research production management operations management industry 4 0 industrial engineering mechanical engineering engineering management and operational research presenting real life applications case studies and mathematical models this book is of interest to researchers academics and practitioners in the field of production and operation engineering it provides both the results of recent research and practical solutions to real world problems

smart applications are transforming conventional supply chains into digital ones to compete in today s competitive market organizations must utilize the merits of the fourth industrial revolution while being sustainable lean and eco conscious smart and

sustainable operations and supply chain management in industry 4 0 closes the gap and provides novel ideas research and applications this book discusses smart and sustainable supply chain management concepts that are analyzed within the industry 4 0 perspective it also highlights green systems and smart applications within an industry 4 0 setting the book presents the latest technological developments including disruptive technologies and their impact on smart and sustainable supply chains under the triple bottom line approach for easy reader comprehension each chapter will include a case study a related problem or a numerical example as well as the solution this book is written for academicians practitioners phd students and researchers involved in this area

this book provides practical knowledge on different aspects of information and knowledge management in businesses in contemporary unstable time enterprises businesses deal with various challenges such as large scale competitions high levels of uncertainty and risk rush technological advancements while increasing customer requirements thus businesses work continually on improving efficiency of their operations and resources towards enabling sustainable solutions based on the knowledge and information accumulated previously consequently this third volume of our subline persists to highlight different approaches of handling enterprise knowledge information management directing to the importance of unceasing progress of structural management for the steady growth we look forward that the works of this volume can encourage and initiate further research on this topic

blockchain technology is being adopted mainly in cryptocurrencies and digital transactions however evidence suggests it can be utilized for multiple different purposes far beyond virtual money due to its characteristics of immutability transparency in recorded information and exemption from a central authority supporting technologies and the impact of blockchain on organizations and society collects the most recent developments on the technological organizational and social dimensions of blockchain technology on the security and traceability in value and supply chains to assure trust and reliable processes covering key topics such as governance regulations new business models and technological trends this premier reference source is ideal for computer scientists managers entrepreneurs business owners policymakers researchers academicians practitioners scholars instructors and students

in this book the author outlines a robust parking truck and transportation portal rwpttp for integrating parking and transportation services a revolutionary approach in contrast to incremental change for managing traffic congestion autonomous vehicle technology artificial intelligence internet of things iot and other interconnected hardware and software tools will assist autonomous parking and transportation services and provide next century infrastructure for consolidated transportation customer services the book highlights currently available autonomous parking and transportation technologies and the development of an integrated and intelligent transportation service system iits platform with specific use of technologies to reconfigure the transportation industry the

author also suggests many regulatory and policy changes to simplify data collection traffic operation introduction of a duplicate transportation system using light rail lrs and high speed rail sprs and redistribution of parking spaces along such routes using renewable energy

this book is an up to date source for computation applications of optimization prediction via artificial intelligence methods and evaluation of metaheuristic algorithm with different structural applications as the current interest of researcher metaheuristic algorithms are a high interest topic area since advance and non optimized problems via mathematical methods are challenged by the development of advance and modified algorithms the artificial intelligence ai area is also important in predicting optimum results by skipping long iterative optimization processes the machine learning used in generation of ai models also needs optimum results of metaheuristic based approaches this book is a great source to researcher graduate students and bachelor students who gain project about structural optimization differently from the academic use the chapter that emphasizes different scopes and methods can take the interest and help engineer working in design and production of structural engineering projects

as we witness a series of social political cultural and economic changes disruptions this book examines the fourth industrial revolution and the way emerging technologies are impacting our lives and changing society the fourth industrial revolution is characterised by the emergence of new technologies that are blurring the boundaries between the physical the digital and the biological worlds this book allows readers to explore how these technologies will impact peoples lives by 2030 it helps readers to not only better understand the use and implications of emerging technologies but also to imagine how their individual life will be shaped by them the book provides an opportunity to see the great potential but also the threats and challenges presented by the emerging technologies of the fourth industrial revolution posing questions for the reader to think about what future they want emerging technologies such as robotics artificial intelligence big data and analytics cloud computing nanotechnology biotechnology the internet of things fifth generation wireless technologies 5g and fully autonomous vehicles among others will have a significant impact on every aspect of our lives as such this book looks at their potential impact in the entire spectrum of daily life including home life travel education and work health entertainment and social life providing an indication of what the world might look like in 2030 this book is essential reading for students scholars professionals and policymakers interested in the nexus between emerging technologies and sustainable development politics and society and global governance

the reassuring guide to a happy healthy pregnancy this new edition offers soon to be moms and dads detailed friendly information on preparing and planning for pregnancy you ll find guidance on the basics as well as special considerations like age multiple births complications illness labor and delivery postpartum care and everything in

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this book explores the nexus of sustainability and information communication technologies that are rapidly changing the way we live learn and do business the monumental amount of energy required to power the zeta byte of data traveling across the globe s billions of computers and mobile phones daily cannot be overstated this ground breaking reference examines the possibility that our evolving technologies may enable us to mitigate our global energy crisis rather than adding to it by connecting concepts and trends such as smart homes big data and the internet of things with their applications to sustainability the authors suggest that emerging and ubiquitous technologies embedded in our daily lives may rightfully be considered as enabling solutions for our future sustainable development

as we enter the industrial revolution 4 0 demands for an increasing degree of trust and privacy protection continue to be voiced the development of blockchain technology is very important because it can help frictionless and transparent financial transactions and improve the business experience which in turn has far reaching effects for economic psychological educational and organizational improvements in the way we work teach learn and care for ourselves and each other blockchain is an eccentric technology but at the same time the least understood and most disruptive technology of the day this book covers the latest technologies of cryptocurrencies and blockchain technology and their applications this book discusses the blockchain and cryptocurrencies related issues and also explains how to provide the security differently through an algorithm framework approaches techniques and mechanisms a comprehensive understanding of what blockchain is and how it works as well as insights into how it will affect the future of your organization and industry as a whole and how to integrate blockchain technology into your business strategy in addition the book explores the blockchain and its with other technologies like internet of things big data and artificial intelligence etc

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Destroyers for Bases: Understanding the Fundamentals of Base-Neutralizing Strategies

Military strategies often involve neutralizing enemy bases, vital hubs for operations and logistical support. While large-scale assaults are one approach, "destroyers for bases," a term encompassing a range of tactics and technologies, offer more targeted and often more efficient solutions. This article explores the key elements of these base-neutralizing strategies, simplifying complex military concepts for a broader audience.

1. Defining the Target: Types of Bases and Their Vulnerabilities

Before discussing destroyers, we must understand the target. Military bases vary vastly in size, function, and defenses. A small forward operating base (FOB) will have different vulnerabilities than a large, fortified airbase. Understanding these differences is crucial for effective strategy. Forward Operating Bases (FOBs): Often smaller, less fortified, and focused on immediate operational needs. Their vulnerabilities include limited defensive perimeters, reliance on supply lines, and potentially weaker communication networks. Air Bases: Large, heavily defended, crucial for air power projection. Their vulnerabilities may lie in their concentrated aircraft and fuel storage, runways, and radar systems. Naval Bases: Strategic locations for naval vessels and submarines. Vulnerabilities include docks, repair facilities, and supply chains. Command and Control Centers: These are high-value targets, often deeply fortified but reliant on communication networks and power grids. Disrupting these can cripple operations.

2. The Arsenal of Destroyers: Tools of Base Neutralization

Several tools and techniques are employed to neutralize bases, each with specific advantages and disadvantages. Air Strikes: Precision-guided munitions (PGMs) like smart bombs and cruise missiles are used for targeted destruction of high-value assets within a base. Their advantage is the ability to strike from a safe distance, minimizing risk to attacking forces. However, they are expensive and require accurate intelligence. Example: Using a GPS-guided bomb to destroy a runway at an enemy airbase. Artillery Barrages: While less precise than air strikes, artillery can saturate an area with explosives,

suppressing enemy defenses and causing widespread damage. This is cost-effective but less accurate, potentially causing collateral damage. Example: A coordinated artillery bombardment to soften defenses before a ground assault on an FOB. Cyber Warfare: Disrupting a base's communication networks, power grids, and control systems can severely hamper its operational effectiveness without physical destruction. This is a relatively low-risk, high-impact method, but requires advanced technological capabilities and expertise. Example: Launching a cyberattack to disable an enemy airbase's radar systems. Special Forces Operations: Highly trained special forces can conduct covert operations to sabotage infrastructure, gather intelligence, or eliminate key personnel within a base. This approach requires extensive planning and training, but can be highly effective in achieving specific objectives with minimal collateral damage. Example: Infiltrating a base to destroy critical fuel supplies. Ground Assault: A full-scale ground assault is a high-risk, high-reward method, involving direct confrontation with enemy forces. This is typically a last resort, employed when other methods have failed or are unsuitable. Example: A combined arms assault to capture a heavily fortified naval base.

3. Strategic Considerations: Planning and Execution

Effective base neutralization requires meticulous planning and coordination. Factors like intelligence gathering, target prioritization, and risk assessment are crucial. Intelligence: Accurate and up-to-date intelligence is essential to identify vulnerabilities and optimize the effectiveness of the chosen destroyers. Target Prioritization: Determining which assets to target first based on their importance to the enemy's operational capability is key to maximizing the impact of the operation. Collateral Damage Mitigation: Minimizing harm to civilians and non-military infrastructure is a critical ethical and strategic consideration. Force Protection: Protecting friendly forces during and after the operation is paramount.

4. Technological Advancements: Shaping the Future of Base Destruction

Technological advancements continuously shape base neutralization strategies. The development of more precise weapons, sophisticated cyber warfare capabilities, and unmanned aerial vehicles (UAVs) is transforming the landscape of modern warfare.

Actionable Takeaways:

Base neutralization strategies are multifaceted and depend on the type of base, available resources, and strategic objectives. Combining different methods can be more effective than relying on a single approach. Accurate intelligence and meticulous planning are essential for success and minimizing collateral damage. Technological advancements are constantly shaping the future of base neutralization strategies.

FAQs:

1. Q: Are all bases equally vulnerable? A: No, bases vary significantly in their defenses and vulnerabilities, depending on their size, function, and location. 2. Q: What is the role of intelligence in base neutralization? A: Intelligence is crucial for identifying vulnerabilities, selecting appropriate targets, and minimizing risk. 3. Q: Is cyber warfare a viable option for neutralizing a base? A: Yes, cyber warfare can be a highly effective method for disrupting operations without physical destruction. 4. Q: What are the ethical considerations of base neutralization? A: Minimizing collateral damage and avoiding harm to civilians is a critical ethical concern. 5. Q: What is the future of base neutralization strategies? A: Advancements in technology, such as AI and autonomous weapons systems, will likely play an increasingly significant role.

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