



IDC FutureScape: Worldwide Health Industry 2018 Predictions

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Künstliche Intelligenz Peter Buxmann, Holger Schmidt, 2018-09-03 Dieses Buch soll dabei helfen die neuen Technologien und Anwendungspotenziale der künstlichen Intelligenz besser zu verstehen und einzuordnen Neben einer ausführlichen und verständlichen Vermittlung grundlegender Kenntnisse und ökonomischer Effekte der künstlichen Intelligenz enthält es viele Anwendungsbeispiele bekannter Unternehmen Konzerne wie Amazon IBM Microsoft SAP oder VW lassen die Leser in ihre KI Labors schauen und erklären konkrete Projekte zu Themen wie z.B. Chatbots Quantencomputing Gesichtserkennung sprachbasierte Systeme oder den Einsatz von KI Anwendungen in den Bereichen Marketing Vertrieb Finanzen Personalwesen Produktion Gesundheit sowie Logistik Das Buch richtet sich an Entscheider in Unternehmen Studierende Dozenten und alle die sich ein Bild über die vielleicht wichtigste technologische Entwicklung in diesem Jahrhundert machen möchten Beton-Kalender 2022 Konrad Bergmeister, Frank Fingerloos, Johann-Dietrich Wörner, 2022-02-01 Der immer

tiefgreifendere Einzug der Digitalisierung in allen Phasen des Bauens und die detaillierte Zusammenstellung von Instandsetzungsstrategien für den Hoch- und Ingenieurbau sind die bestimmenden Themen des Beton Kalender 2022 In drei eigenständigen Beiträgen erhalten Sie einen umfassenden Überblick zum derzeitigen Regelwerk für den Schutz und die Instandhaltung von Betonbauwerken in Deutschland Österreich und der Schweiz In weiteren Beiträgen wird über neue Erhaltungsstrategien für Brücken und Bundesfernstraßen in Deutschland berichtet Abgerundet wird dieser erste Themenkomplex mit einer kritischen und wegweisenden Diskussion um die Nachhaltigkeit im Betonbau Unter dem Schwerpunkt Digitalisierung finden Sie einen umfassenden Überblick zum aktuellen Stand von digitaler Fertigung im Betonbau und den Herausforderungen welche das digitale Bauen und Planen für Ingenieure bereithalten In weiteren Beiträgen wird über die Möglichkeiten des Einsatzes schwacher künstlicher Intelligenz für ingenieurtechnische Anwendungen und den aktuellen Stand der additiven Fertigung im Betonbau berichtet Weitere Beiträge befassen sich mit den Besonderheiten der Tragwerksplanung im Bestand speziell in Österreich sowie mit den Möglichkeiten zur Verstärkung von Tragwerken mit Carbonbeton Den Abschluss des diesjährigen Kalenders bildet ein Hintergrundbeitrag zur Notwendigkeit und den Zielen der Neufassung der DAfStb Richtlinie Belastungsversuche an Betonbauwerken sowie der vollständige Abdruck der Richtlinie in der Ausgabe von Juli 2020 im Kapitel Normen und Regelwerke **Security, Privacy and Trust in the IoT Environment**

Zaigham Mahmood, 2019-05-30 The Internet of Things IoT is a network of devices and smart things that provides a pervasive environment in which people can interact with both the cyber and physical worlds As the number and variety of connected objects continue to grow and the devices themselves become smarter users expectations in terms of adaptive and self governing digital environments are also on the rise Although this connectivity and the resultant smarter living is highly attractive to general public and profitable for the industry there are also inherent concerns The most challenging of these refer to the privacy and security of data user trust of the digital systems and relevant authentication mechanisms These

aspects call for novel network architectures and middleware platforms based on new communication technologies as well as the adoption of novel context aware management approaches and more efficient tools and devices In this context this book explores central issues of privacy security and trust with regard to the IoT environments as well as technical solutions to help address them The main topics covered include Basic concepts principles and related technologies Security privacy of data and trust issues Mechanisms for security privacy trust and authentication Success indicators performance metrics and future directions This reference text is aimed at supporting a number of potential audiences including Network Specialists Hardware Engineers and Security Experts Students Researchers Academics and Practitioners Data Privacy Management, Cryptocurrencies and Blockchain Technology Joaquin Garcia-Alfaro, Jordi Herrera-Joancomartí, Giovanni Livraga, Ruben Rios, 2018-09-06 This book constitutes the refereed conference proceedings of the 2nd International Workshop on Cryptocurrencies and Blockchain Technology CBT 2018 and the 13th International Workshop on Data Privacy Management DPM 2018 on conjunction with the 23rd European Symposium on Research in Computer Security ESORICS 2018 held in Barcelona Spain in September 2018 From the CBT Workshop 7 full and 8 short papers out of 39 submissions are included The selected papers cover aspects of identity management smart contracts soft and hardforks proof of works and proof of stake as well as on network layer aspects and the application of blockchain technology for secure connect event ticketing The DPM Workshop received 36 submissions from which 11 full and 5 short papers were selected for presentation The papers focus on challenging problems such as translation of high level business goals into system level privacy policies administration of sensitive identifiers data integration and privacy engineering *Ethics, Governance, and Policies in Artificial Intelligence* Luciano Floridi, 2021-11-02 This book offers a synthesis of investigations on the ethics governance and policies affecting the design development and deployment of artificial intelligence AI Each chapter can be read independently but the overall structure of the book provides a complementary and detailed understanding of some of the most pressing issues brought about by AI and digital innovation Given its modular nature it is a text suitable for readers who wish to gain a reliable orientation about the ethics of AI and for experts who wish to know more about specific areas of the current debate Value Creation with Digital Twins Linard Dario Barth, 2024-09-20 A digital twin is a digital representation of a real world counterpart which can receive and provide data to create value within a use case Digital twins create value for users by enabling new and enhanced smart services However ambiguous definitions and terminology coupled with a lack of shared conceptual reference frameworks complicate cross functional discussions and hinder the widespread implementation of digital twins This thesis proposes a new definition and presents two conceptual reference frameworks to systematically depict value creation with digital twins A design science research approach with mixed methods was used to iteratively design and evaluate these artifacts while ensuring scientific rigor practical relevance and usefulness The applied methods within the five research phases include systematic literature research interviews workshops with academic experts

qualitative and quantitative questionnaires workshops with practice experts and an in depth case study in smart waste management The major findings of this research are i the proposal of a new definition of digital twins that reflects a practical understanding by focusing on value creation ii a scientific conceptual reference framework focusing on completeness by distinguishing 81 elements involved in value creation with digital twins iii a second more application oriented conceptual reference framework focusing on the interrelations of the elements essential for the value creation in practice and iv an instantiation of the application oriented framework for the use case of the in depth case study All artifacts are consistent in content and include the following main dimensions which are to be considered when creating value with digital twins data resources internal value creation and external value creation These artifacts contribute to a common understanding of value creation with digital twins in research and practice Furthermore they enable researchers and practitioners to structure their digital twin activities and communicate them to internal and external stakeholders

Handbook Of Digital Enterprise Systems: Digital Twins, Simulation And Ai Wolfgang Kuhn,2019-06-04 Digitalization is changing nearly everything This compendium highlights a comprehensive understanding of the concepts and technologies about digitalization in industrial environments using the Industrial Internet of Things Digital Twins and data driven decision making approaches including Artificial Intelligence The overview of industrial enterprise platforms and the consideration of future trends gives a fundamental idea of concepts and strategies how to get started and about the required changes of business models

Public Service Excellence in the 21st Century Alikhan Baimenov,Panos Liverakos,2019-01-17 This book combines academic wisdom and practitioners insights to critically examine the challenges faced by civil service systems in the 21st Century Moreover the book evaluates what types of civil servants are needed to tackle critical issues such as rapidly ageing populations increased urbanisation environmental degradation swift technological advancement and globalisation of the market place in the social and economic realm of the 21st Century Its topics range from civil service development in post Soviet countries indicating that peer to peer learning is the way forward to civil service reforms in China Japan and Korea in their quest to satisfy their citizens demands and expectations in the 21st Century Other topics span across regional analyses by focusing on current dominant trends and challenges confronting administrative and civil service systems vis vis technology innovation and big data and their disruptive effects on society and government This book will be of interest to both academics and practitioners and would be builders of the 21st Century world

Handbook of Research on Driving Transformational Change in the Digital Built Environment Underwood, Jason,Shelbourn, Mark,2021-05-07 The construction industry is amidst a digital transformation that is focused on addressing well documented issues and calls for significant improvements and changes through increased productivity whole life value client focus reduction of waste and being more sustainable The key aspect to driving change and transformation is the education and upskilling of the required workforce towards developing the required capacities Various approaches can be taken to embed digital construction within

education and through collaborative efforts in order to drive change and facilitate improvements The Handbook of Research on Driving Transformational Change in the Digital Built Environment focuses on current developments in practice and education towards facilitating transformation in the built environment This book provides insight from a practice perspective in relation to the client s understanding digitally enabled collaboration interoperability and open standards and maturity capability Covering topics that include digital transformation and construction digitally enabled infrastructure building information modelling collaborative digital education and the digital built environment this book is an ideal reference source for engineers professionals and researchers in the field of digital transformation as well as doctoral scholars doctoral researchers professionals and academicians

Computational Science and Its Applications - ICCSA 2018 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Elena Stankova,Carmelo M. Torre,Ana Maria A.C. Rocha,David Taniar,Bernady O. Apduhan,Eufemia Tarantino,Yeonseung Ryu,2018-07-03 The five volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications ICCSA 2018 held in Melbourne Australia in July 2018 Apart from the general tracks ICCSA 2018 also includes 34 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality

Digital Disruption Bharat Vagadia,2020-09-25 This book goes beyond the hype delving into real world technologies and applications that are driving our future and examines the possible impact these changes will have on industries economies and society at large It details the actions governments and regulators must take in order to ensure these changes bring about positive benefits to the public without stifling innovation that may well be the future source of value creation It examines how organisations in a world of digital ecosystems where industry boundaries are blurring must undertake radical digital transformation to survive and thrive in this new digital world The reader is taken through a framework that critically examines i Digital Connectivity including 5G and IoT ii Data Capture and Distribution which includes smart connected verticals iii Data Integrity Control and Tokenisation that includes cyber security digital signatures blockchain smart contracts digital assets and cryptocurrencies iv Data Processing and Artificial Intelligence and v Disruptive Applications which include platforms virtual and augmented reality drones autonomous vehicles digital twins and digital assistants

Promoting the digitalization of small and medium-sized agrifood enterprises in Asia and the Pacific Gálvez Nogales, E.,Casari, G.,2023-12-11 Small and medium sized enterprises SMEs constitute the large majority of businesses both globally and in Asia and the Pacific Despite their undeniable importance the literature on SMEs in general and agrifood SMEs in particular is relatively limited One specific area that deserves deeper consideration is the extent of digital engagement of agrifood SMEs along the agrifood value chain from farm to retail and food services in countries in Asia and the Pacific The goal of this publication is to understand the current status of digitalization of agri SMEs in Asia and the Pacific what this process looks like and how to improve it A value chain approach was adopted to evaluate the

digital maturity of all types of agri SMEs across previously siloed categories from farm to fork and in the core and the extended value chain The report analyses the benefits of digital transformation for agri SMEs and the challenges they face in this process Next the report outlines practical and actionable measures that governments and other stakeholders may undertake to help agrifood SMEs stay ahead in the digital age Special attention is given to the creation of a digital environment that enables agri SMEs to increase the efficiency of their operations and allow them to grow This is particularly important given that many agri SMEs are located in rural agricultural areas where more than half of the population in Asia and the Pacific still resides but where the environment is less favourable to digital transformation

Measuring the Business Value of Cloud Computing Theo Lynn, John G. Mooney, Pierangelo Rosati, Grace Fox, 2020-08-27 The importance of demonstrating the value achieved from IT investments is long established in the Computer Science CS and Information Systems IS literature However emerging technologies such as the ever changing complex area of cloud computing present new challenges and opportunities for demonstrating how IT investments lead to business value Recent reviews of extant literature highlights the need for multi disciplinary research This research should explore and further develops the conceptualization of value in cloud computing research In addition there is a need for research which investigates how IT value manifests itself across the chain of service provision and in inter organizational scenarios This open access book will review the state of the art from an IS Computer Science and Accounting perspective will introduce and discuss the main techniques for measuring business value for cloud computing in a variety of scenarios and illustrate these with mini case studies

Digital Technology: The World Of Our Own Binayaka Mishra, 2022-05-12 Digital Transformation often referred as DX or DT IT modernisation for example cloud computing to digital optimization to the creation of new digital business models are all examples of digital transformation In general it refers to the use of digital technology to significantly enhance or create new business processes So what exactly is digital transformation for businesses It is the process of understanding consumer needs and using technology to enhance the end user experience End users may be either customers or workers and many businesses must consider both In the marketing department for example digital transformation may generate more high quality leads and help firms get closer to their customers while spending less money than traditional analogue marketing tactics Aside from experimenting with new technology digital transformation entails rethinking your current approach to common challenges A transition does not always have a clear finish since it is an evolution When it comes to the topic what is digital transformation the MIT Sloan Management Review a journal that focuses on management transformations noted Digital transformation is best viewed of as continuing adaptation to a constantly changing environment This implies that businesses must always seek methods to enhance the end user experience This might be accomplished via increasing on demand training migrating data to cloud services using artificial intelligence and other methods

3D Research Challenges in Cultural Heritage III Marinos Ioannides, Petros Patias, 2023-07-20 This open

access book presents a collection of papers focusing on current 3D research challenges in the domain of digital cultural heritage 3D technologies find considerable use within the field of cultural heritage at the beginning of the 21st century for example in the areas of data acquisition modeling archiving in local repositories harvesting in digital libraries and their long term preservation This volume put emphasis on a number of challenges facing 3D research in the 2D 3D digitization of tangible objects and their transformation to digital virtual memory twins the interplay of geometry semantics and the recovery and management of knowledge in digital cultural heritage the handling of 3D data via the Cloud on the Internet and mobile devices the presentation of cultural heritage content in 3D to the general public and the 3D reproduction of cultural heritage objects from virtual to real

Beyond Edge Computing Ana Juan Ferrer, 2023-03-22 This book explores the most recent Edge and Distributed Cloud computing research and industrial advances settling the basis for Advanced Swarm Computing developments It features the Swarm computing concepts and realizes it as an Ad hoc Edge Cloud architecture Unlike current techniques in Edge and Cloud computing that solely view IoT connected devices as sources of data Swarm computing aims at using the compute capabilities of IoT connected devices in coordination with current Edge and Cloud computing innovations In addition to being more widely available IoT connected devices are also quickly becoming more sophisticated in terms of their ability to carry considerable compute and storage resources Swarm computing and Ad hoc Edge Cloud take full advantage of this trend to create on demand autonomic and decentralized self managed computing infrastructures Focusing on cognitive resource and service management the book examines the specific research challenges of the Swarm computing approach related to the characteristics of IoT connected devices that form the infrastructure It also offers academics and practitioners insights for future research in the fields of Edge and Swarm computing

Managing Distributed Cloud Applications and Infrastructure Theo Lynn, John G. Mooney, Jörg Domaschka, Keith A. Ellis, 2020-07-20 The emergence of the Internet of Things IoT combined with greater heterogeneity not only online in cloud computing architectures but across the cloud to edge continuum is introducing new challenges for managing applications and infrastructure across this continuum The scale and complexity is simply so complex that it is no longer realistic for IT teams to manually foresee the potential issues and manage the dynamism and dependencies across an increasing inter dependent chain of service provision This Open Access Pivot explores these challenges and offers a solution for the intelligent and reliable management of physical infrastructure and the optimal placement of applications for the provision of services on distributed clouds This book provides a conceptual reference model for reliable capacity provisioning for distributed clouds and discusses how data analytics and machine learning application and infrastructure optimization and simulation can deliver quality of service requirements cost efficiently in this complex feature space These are illustrated through a series of case studies in cloud computing telecommunications big data analytics and smart cities

Consumer Behaviour Zubin Sethna, Jim Blythe, 2019-03-30 A thought provoking and academically rigorous book on consumer behaviour that is also

enjoyable to read this text focuses on examples of international consumer behaviour in action while striking a balance between sociological and psychological aspects of consumer behaviour *Intelligent Economies* Stacey-Ann Wilson,2021-06-02 The small island developing states of the Caribbean have been slowing adopting initiatives and technologies that will bring them closer to their aspirations of being robust digital societies The authors of this volume are academics and technologists who are actively engaged in the Caribbean technology for development ecosystem This volume explores three broad themes the political economy of developing intelligent economies in the Caribbean culture and the intelligent economy specifically how Caribbean creative industries and technology can be leveraged in this new environment and business and the intelligent economy with special focus on the gig economy business intelligence agriculture makerspaces and corporation innovation *Australasian Conference on Information Systems 2018* Australasian Conference on Information Systems,2018-01-01 Databases Software development Computer programming Business applications Computer networking and communications Operating systems Telecommunications Communications engineering

The Top Books of the Year Futurescape 2018 Idc Com The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

<https://cmsemergencymanual.iom.int/About/detail/default.aspx/Electrical%20Phenomena%20At%20Interfaces%20Second%20Edition%20Fundamentals%20Measurements%20And%20Applications%20Surfactant%20Science.pdf>

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