

How Digital Innovation Can Improve Mining Productivity

Handbuch Digitalisierung Ethics and Innovation in Public Administration Digital Transformation in the Sports Apparel Industry. The Case of Nike, Inc. Climate Change Challenge: Adaptation to Climate Change From Industry 4.0 to Industry 5.0 Responsible Design, Implementation and Use of Information and Communication Technology Environmental, Social, and Corporate Governance and Sustainability Digital Transformation in Small- and Medium-Sized Enterprises. Guidelines for the Commercial Dental Laboratory Sector How Big-Tech Barons Smash Innovation—and How to Strike Back Digital Innovation Management Digital Transformation in Local Governments. Impacts of the COVID-19 Pandemic Open Innovation 2.0 The Potential Impact of Organizational Identity Transformation on Financial Performance The Future of Digital Business Innovation DE Magazin Deutschland Marketing News Managing Digital Innovation PICMET ... Artificial intelligence, climate resilience and nutritional security in Cameroon A Catalyst for Sustainable Digitalization in Asian Economies Hans Corsten Gilles Rouet Lukas Johannes Markus Stangl Giuseppe Carrus Allam Hamdan Marié Hattingh Taewoo Roh Maxi Osterhaus Ariel Ezrachi Giuseppina Passiante Seda Kaygusuz Martin Curley Luca Trompeter Vincenzo Morabito Sue Newell Fosso Alain Ngouang Pitshou Moleka

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ein vielfältiger und differenzierter einblick in das komplexe phänomen der digitalisierung das phänomen der digitalisierung wird in wissenschaft und praxis intensiv diskutiert vor diesem hintergrund ist dieser sammelband entstanden um einerseits die diskussion zu versachlichen und spektakuläre einschätzungen die oft eher den charakter von prophezeiungen haben zu relativieren andererseits soll dem querschnittscharakter der digitalisierung rechnung getragen werden vor diesem hintergrund umfasst das handbuch beiträge aus der informatik der jurisprudenzen der volkswirtschaftslehre der betriebswirtschaftslehre und den gesellschaftswissenschaften das werk ist in fünf kapitel gegliedert die jeweils eine perspektive im fokus haben a generelle perspektive b technologische perspektive c funktionale perspektive d institutionelle perspektive e gesellschaftliche perspektive dieses handbuch richtet sich an leser die sich mit problemen und herausforderungen der digitalisierung beschäftigen und nach vertiefenden einblicken in dieses themenfeld suchen die einerseits theoretisch fundiert und andererseits praktisch relevant sind das werk spricht deshalb wissenschaftler und praktiker gleichermaßen an die herausgeber prof dr stefan roth lehrstuhl für marketing an der technischen universität kaiserslautern prof dr hans corsten lehrstuhl für produktionswirtschaft an der technischen universität kaiserslautern

this edited volume analyzes the ethics of innovations in the public sector in europe the book presents a theoretical analysis of empirical cases deepening the understanding of innovation in public administration by identifying common processes across various local contexts it also delves into the study of the european union s ethics and values exploring their impact on innovation at both european and local levels additionally the book features comprehensive case studies encompassing different sectors professions and statuses within public administration providing a multifaceted examination of innovation s complexities by considering multiple perspectives including those of citizens politicians managers trade unions ngos and political leaders the book offers a holistic understanding of the ethical challenges associated with innovation in public administration it also addresses intrapreneurship successful initiatives struggles and resistance to change training for elected representatives and the integration of an ethical approach into local authority communications as such this volume will be an essential resource for scholars practitioners policymakers and anyone navigating the intricate landscape of ethical decision making in european public administration

master s thesis from the year 2020 in the subject business economics business management corporate governance grade 95

language english abstract the global revenue of the sports apparel industry is larger than it has ever been before digital transformation has been a driver for the industry leading to digital innovations within the industry this has led to the fall of market leaders while creating opportunities for new market entrants by capturing market share through leveraging new technologies the company nike has been the market leader in the sports apparel industry for several decades and is known to be a forerunner in innovation the purpose of this research is to examine how digital transformation has affected nike inc and the sports apparel industry and how it will shape the future a secondary aim is to investigate how nike s customers perceive these changes and to scrutinize their digital needs and expectations this research furthermore aims to conclude about the digital needs and expectations of nike s customers and if they align with nike s strategy the research used a triangulation of three methods and provides a holistic analysis to make recommendations to the management of nike primary research was conducted through a questionnaire based customer survey and expert interviews with the management and specialists at nike secondary research included reviewing frameworks for strategic analysis the analysis distinguishes digital natives i e aged 21 years or younger and digital immigrants i e aged above 21 years the results showed that these two groups differ in their sales channel preferences digital needs and expectations the secondary research was confirmed by the findings from the expert interviews and customer survey overall nike s digital transformation strategy appears to align with the needs and expectations of the company s customers

climate change is globally recognized among the most crucial if not the most crucial emergencies that human societies and the entire planet are facing in current times accordingly notable efforts are being made at the political scientific and public opinion levels to counter global environmental change and in particular to lower the pace of global warming through a significant reduction of carbon emissions at the global level in this scenario psychological science can contribute non only to understand how human societies can shift from more to less carbon intensive but also to better understand how individuals groups and communities may adapt to ongoing global environmental change in their daily lives the adaptation to climate change research topic involves processes of both assimilation and accommodation in both it serves optimal development under more difficult conditions adaptation to climate change requires empirical research on the psychological aspects interdisciplinary dialogue with other sciences as well as reflection on the changed self image of psychology as a science and a profession processes of adaptation can be found e g in the shift of focus from individual and community to environment from concepts and theories to measurement from more general and macro factors to micro factors from general to diverse impact from urban and rural to environmental factors from bouncing back to growth from segmented to an integrative approach specifically for the adaptation to climate change research

topic the topic editors welcome themes such as adaptation of perception general and special conditions of environmental perception reorientation of education shaping the social and physical environment to promote positive development strengthening the sense of responsibility conditions for environmentally friendly behaviour realignment of intervention environment as a specific means of promoting mental health reshaping the environment designing the environment to meet sustainable living conditions any other related themes even if not specifically mentioned here will be welcome as well

this book aims at bringing together global researchers to generate thought on how this transition from industry 4.0 to industry 5.0 could make a difference to the globe for larger good the collaboration and interaction between man and machine has given rise to industry 5.0 with the prime objective of industry 5.0 to create a benefit for the human beings while tapping on to the advantage of industry 4.0 in no case does it replace what has already been achieved in fact it brings to light what can be done in order to make life better while industry 4.0 offered extraordinary technological advancement industry 5.0 reasons out that technology alone is not sufficient to answer everything or provide a solution but it is an amalgamation of both machine and human interaction to create that difference in fact with the impact of widespread digitalization that has led to dehumanization of the industrial makeup the interest of global researchers has increased toward mapping how the human creativity and brainpower can be reconciled with the intelligent systems that can enhance process efficiency industry 5.0 has touched upon some of those key domains which are of much concern and debate globally including resilience both business and cyber environment and sustainability diversity and inclusion values and ethics vision and purpose circular economy understanding the human machine collaboration and the human touch in the production process this transition that has taken place in moving from industry 4.0 to industry 5.0 has essentially created a need to pay cognizance to the role of human in the process which creates an enhanced focus toward the right kind of skills and competencies identification of training and developmental needs talent acquisition and management safety and wellbeing future of work as well as hybrid working models undeniably the pace with which industry 4.0 has been accelerating has bypassed the first three industrial revolutions which is definitely a consequence of the fast introduction of new and cutting edge technologies while organizations are already in analyzing the context mapping this transition and the flow of activities from industry 4.0 to 5.0 is gaining attention as industry 4.0 lacked personalization and customization this co existence of man and machine creates a pathway for newer prospects and opportunities to emerge and expand possibilities of personalization with the empowerment of human in the production process this lays the foundation for this book this book adopts a forward looking approach by bringing in research and contributions that facilitate in mapping the consequences and solutions for man machine across industries this book serves as a guide

not just to academia but also to the industry to adopt suitable strategies that offer insights into global best practices as well as the innovations in the domain

this two volume set constitutes the proceedings of the 19th ifip wg 6.11 conference on e business e services and e society i3e 2020 held in skukuza south africa in april 2020 the total of 80 full and 7 short papers presented in these volumes were carefully reviewed and selected from 191 submissions the papers are organized in the following topical sections part i block chain fourth industrial revolution ebusiness business processes big data and machine learning and ict and education part ii egovernment ehealth security social media knowledge and knowledge management ict and gender equality and development information systems for governance and user experience and usability due to the global covid 19 pandemic and the consequential worldwide imposed travel restrictions and lockdown the i3e 2020 conference event scheduled to take place in skukuza south africa was unfortunately cancelled

bachelor thesis from the year 2021 in the subject business economics miscellaneous grade 1.0 university of applied sciences hanover language english abstract this thesis derives guidelines to path a way for digital transformation using the example of commercial dental laboratories therefore commercial dental laboratories current approach to managing digital transformation was identified by conducting 12 expert interviews with commercial dental laboratories according to smes underlying size categorisation based on the discrepancy between the theory based procedural stages and the laboratories holistic assessment practical and comprehensible guidelines were derived it was found that size specific differences prevail in the way digitalisation measures are managed micro sized and small laboratories suffer from financial and personal constraints and are limited to collaborating with partners in contrast medium sized laboratories are confronted with increased internal complexity and resulting ambiguity within the workforce this thesis enables managers of different sized laboratories to adapt guidelines tailored to their industry and provides support in implementing new technology digital transformation is the technology induced change on different organisational levels that includes both the exploitation of digital technologies and the exploration of digital innovation to transform the business model even though digital transformation is empirically and conceptually elaborated in theory existing literature neglects the specifics of small and medium sized enterprises smes often existing models lack concrete recommendations for action that guide through the digital transformation and offer decision making assistance

two market experts deconstruct the drivers and inhibitors to innovation in the digital economy explain how large tech companies

can stifle disruption assess the toll of their technologies on our well being and democracy and outline policy changes to take power away from big tech and return it to entrepreneurs silicon valley's genius combined with limited corporate regulation promised a new age of technological innovation in which entrepreneurs would create companies that would in turn fuel unprecedented job growth yet disruptive innovation has stagnated even as the five leading tech giants which account for approximately 25 percent of the s p 500's market capitalization are expanding to unimaginable scale and power in how big tech barons smash innovation and how to strike back ariel eizrachi and maurice e stucke explain why this is happening and what we can do to reverse it while many distrust the big tech barons the prevailing belief is that innovation is thriving online it isn't rather than disruptive innovations that create significant value we are getting technologies that primarily extract value and reduce well being using vivid examples and relying on their work in the field the authors explain how the leading tech companies design their sprawling ecosystems to extract more profits while crushing any entrepreneur that poses a threat as a result we get less innovation that benefits us and more innovations that surpass the dreams of yesteryears autocracies the tech barons technologies which seek to decode our emotions and thoughts to better manipulate our behavior are undermining political stability and democracy while fueling tribalism and hate but it's not hopeless the authors reveal that sustained innovation scales with cities not companies and that we as a society should profoundly alter our investment strategy and priorities to certain entrepreneurs tech pirates and cities infrastructure

the rapid expansion of digital innovation is reshaping organizations for greater agility and resilience digital innovation management shows how digital innovation management practices can facilitate project coordination aimed at business success while prioritizing environmental and social responsibility structured around the four pillars of digital innovation people process platforms and policy the book illustrates how digital and physical elements of innovation management can be integrated to create new marketing offerings organizational processes and business models that align with sustainability and human centric ideals the book supports a theoretical framing of digital innovation management with case studies of creative digital ecosystems such as smart cities which leverage integrated digital systems to advance research innovation and education finally the book provides an analysis of emerging technologies such as artificial intelligence and blockchain that may introduce significant digital innovations to make smarter organizations and territories

bachelor thesis from the year 2023 in the subject business economics operations research grade 1.8 language english abstract the question arises as to whether digital transformation in local governments is affected by the covid 19 pandemic in the following

subchapter the issue and objectives of this bachelor thesis are presented with the outbreak of the covid 19 pandemic all areas of life including the digital transformation in local governments changed currently the demand arises for the use of modern information and communication technologies and efficient design of administrative processes to avoid personal contacts during work also research on digital transformation and its sustainable effect has increased dramatically within last months new forms of organization emerged in local governments and a lot of changes of processes occurred as a result thus the aim of this bachelor thesis is to present how the covid 19 pandemic has influenced and permanently changed digital transformation in german local governments the focus of the bachelor thesis is placed on measuring the differences improvements and challenges of digitalization processes and the framework conditions for employees in local governments that exist after the outbreak of the worldwide covid 19 pandemic the development of digital transformation in local governments is measured by an online survey 281 participants and compared with the theoretical results of this bachelor thesis finally the main impacts differences and the extent of digital transformation are defined to prove whether a formulated hypothesis is confirmed or refuted

this book presents the emerging paradigm and methodology open innovation 2.0 which aims to help drive significant structural changes and benefits through digital innovation to society and industry it highlights how new services and markets can be co created in open ecosystems and how this leads to a transformation from win lose to win win situations for all stakeholders organized around a number of core patterns of open innovation such as shared purpose partnering and platforms this book leverages more than five years of research by the eu open innovation strategy policy group popularized in the early 2000s open innovation is a systematic process by which ideas can pass among organizations and travel on different exploitation vectors for value creation with the simultaneous arrival of multiple digital disruptive technologies and rapid evolution of the discipline of innovation it became apparent that an entirely new approach to innovation was needed that incorporated technological societal and policy dimensions unlike other innovation methodologies open innovation is an innovation paradigm and methodology with a purpose to seek and deliver innovations that move us collectively on to a trajectory towards sustainable intelligent living open innovation is a paradigm advocating for disruptions seeking the unexpected and providing support for rapid scale up of successes as a method it provides a safety net for both innovations and innovators inspiring innovators to have the confidence and courage to innovate featuring case studies from domains such as energy telecommunications transportation and finance and from companies including intel lego alcatel lucent and alstom this book is useful to industry executives policy makers academics and students of innovation and innovation management

master s thesis from the year 2024 in the subject business economics investment and finance grade 1 0 ruhr university of bochum centrum für entrepreneurship innovation und transformation language english abstract this thesis provides a compelling examination of how shifts in organizational identity among four leading automotive manufacturers toyota volkswagen mercedes benz and ferrari shape their financial performance from 2015 to 2023 by integrating latent dirichlet allocation lda for textual analysis of annual reports with robust financial metrics and a fixed effects panel regression the study offers an in depth look at the strategic reorientation of these global players in response to sustainability digital transformation and evolving market demands beyond identifying key identity themes the research quantifies their impact on market valuations investor perceptions and firm profitability highlighting how organizational identity transitions whether triggered by technological disruption or regulatory pressures can enhance or undermine a company s financial trajectory with actionable insights for managers investors and policymakers the thesis demonstrates the delicate balance between maintaining a stable corporate identity and the need for dynamic adaptation in a rapidly transforming industry anyone seeking a deeper understanding of the organizational strategic and financial intricacies driving today s automotive sector will find this study both rigorous in its analysis and practical in its recommendations

this book identifies and discusses the main challenges facing digital business innovation and the emerging trends and practices that will define its future the book is divided into three sections covering trends in digital systems digital management and digital innovation the opening chapters consider the issues associated with machine intelligence wearable technology digital currencies and distributed ledgers as their relevance for business grows furthermore the strategic role of data visualization and trends in digital security are extensively discussed the subsequent section on digital management focuses on the impact of neuroscience on the management of information systems the role of it ambidexterity in managing digital transformation and the way in which it alignment is being reconfigured by digital business finally examples of digital innovation in practice at the global level are presented and reviewed the book will appeal to both practitioners and academics the text is supported by informative illustrations and case studies so that practitioners can use the book as a toolbox that enables easy understanding and assists in exploiting business opportunities involving digital business innovation

this cutting edge new textbook examines how effective knowledge management can make organizations more innovative blending an extensive body of international research and analysis with examples of practical implementation it demonstrates how organizational structures and strategies combined with digital technologies can better foster innovation critically rigorous and full of

engaging pedagogy this accessible textbook will enable readers to understand the complexity of innovation processes and the opportunities and challenges that face managers as they exploit new technologies to produce value contemporary case studies based on the authors original research and focused on international organizations from a range of industries demonstrate the applicability of key theories and concepts to real world practical opportunities this is an essential textbook for upper undergraduate postgraduate and mba students studying knowledge management and innovation it is also suitable for any student of organisation studies wanting to understand more about the role that the digital has to play in fostering innovation and managing knowledge

essay from the year 2025 in the subject health nutritional science language english abstract this article proposes an integrated framework linking artificial intelligence climate resilience and nutrition based on literature reviews case studies in cameroon and conceptual modeling the results show that artificial intelligence can become a catalyst for developing innovative strategies to strengthen food and nutrition security

case study from the year 2024 in the subject economics innovation economics grade 19 language english abstract this book explores the concept of open innovation and its potential to drive sustainable digitalization in asian economies it addresses concerns related to collaboration and knowledge sharing the role of digital technologies in enabling open innovation the alignment with the sustainable development goals sdgs and the consideration of cultural and religious aspects including the muslim population the book aims to provide a comprehensive understanding of open innovation practices and their relevance in advancing sustainable development in asian economies it highlights the importance of collaboration and knowledge sharing among diverse stakeholders to co create innovative solutions for sustainable development challenges the book also emphasizes the significant role of digital technologies in facilitating open innovation allowing for open collaboration data sharing and open source development

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