

Landscape Architecture And Digital Technologies Re Conceptualising Design And Making

Life and Learning of Digital Teens Digital Technologies in the New Socio-Economic Reality What School Leaders Need to Know About Digital Technologies and Social Media Wiley E-Text Card Digital Technologies and Transformation in Business, Industry and Organizations 14-19 and Digital Technologies Exploring Innovation in a Digital World Digital Technologies and Transformation in Business, Industry and Organizations Digital Technologies and Distributed Registries for Sustainable Development Growing Up Online Digital and Technological Solutions Understanding Digital Technologies and Young Children Digital Technologies and Institutions for Sustainable Development Digital Technologies of the Self Mastering Digital Transformation Mastering New and Emerging Digital Technologies The ^AOxford Handbook of Digital Technology and Society Digital Technologies for Sustainable Futures Research 2.0 and the Impact of Digital Technologies on Scholarly Inquiry Digital Technologies for School Collaboration The Technology Fallacy Ji [?] [?] Zounek Svetlana Igorevna Ashmarina Scott McLeod Ruben Pereira Chris Davies Federica Ceci Ruben Pereira Larisa V. Sannikova Sandra Weber Faheem Syeed Masoodi Susanne Garvis Aleksei V. Bogoviz Yasmine Abbas Ron Legarski H [?] kan Ozan Simeon Yates Chiara Certom [?] Esposito, Antonella A. Gouseti Gerald C. Kane

this book describes and explains how digital technologies enter adolescents everyday life and learning in different contexts and environments the book is based on research conducted in recent years in the czech republic the results of which are set within a broad theoretical and international framework the authors consider the theoretical and methodological anchoring of the topic describing various approaches in an effort to comprehensively describe and understand the learning process of today s pupils they focus on ways to explore learning in the digital era domestication of digital technology in families and parents approaches to digital technology attention is paid to adolescents competences and autonomy in the use of digital technologies as well as their views on technology in their lives and learning the authors summarize the most important results of the research but also consider the options of empirical research and their own experience with the research of such a complex concept

this book contains contributions from the ix international scientific conference digital transformation of the economy challenges trends and new opportunities which was organized by samara state university of economics sseu samara russia 2021 and devoted to the 90th anniversary of this higher education institution digital technologies became even more in demand during the pandemic when companies state authorities and educational organizations were forced to switch to a remote format of work the forced digitization of the usual ways of activity required rapid and decisive changes understanding the ongoing digital transformation implies the relevance of further in depth research of this issue in the context of various socioeconomic systems interdisciplinary interactions and cooperation between scientists and practitioners the book is an attempt to analyze these changes and consider them from the point of view of various scientific areas economics management education law sociology and others this book addresses theoretical and practical aspects by studying the digital technology application in terms of the new socioeconomic reality development big data in the digital economy data collection and exchange artificial intelligence intelligent communications digital platforms and strategies for the sustainable development of socioeconomic systems and new requirements of professional and business education it provides significant value for scientists teachers and students of higher educational institutions

facebook twitter google today s tech savvy students are always plugged in however all too often their teachers and administrators aren t experienced in the use of these familiar digital tools if schools are to prepare students for the future administrators and educators must harness the power of digital technologies and social media with contributions from authorities on the topic of educational technology what school leaders need to know about digital technologies and social media is a compendium of the most useful tools for any education setting throughout the book experts including will richardson vicki davis sheryl nussbaum beach richard byrne joyce valenza and many others explain how administrators and teachers can best integrate technology into schools helping to make sense of the often confusing world of social media and digital tools they offer the most current information for the educational use of blogs wikis and podcasts online learning open source courseware educational gaming social networking online mind mapping mobile phones and more and include examples of these methods currently at work in schools as the book clearly illustrates when these tools are combined with thoughtful and deliberate pedagogical practice it can create a transformative experience for students educators and administrators alike what school leaders need to know about digital technologies and social media reveals the power of information technology and social networks in the classroom and throughout the education community

this book covers research methods such as systematic literature review slr or multifocal literature review mlr case studies experiments surveys and design science research using quantitative and qualitative approaches this proposal is the third volume of the already edited and published book digital technologies and transformation in business industry and organizations given the nature of this book proposal linked with some masters and the faster pace of digital technologies evolution the new version will have an entire new content with new cases and insights regarding the development and implementation of the most interesting digital technologies digital transformation marks a rethinking of how an organization uses technology people and processes in pursuit of new business models and new revenue streams driven by changes in customer expectations around products and services for many enterprises that build traditional goods this means building digital products such as a mobile application or an e commerce platform to do so they must use and integrate digital technologies the pace of change is increasing organizations need to adapt or risk disappearing under innovators entrance in the market with new digital technologies growing in an exponential rate in the last few decades organizations are facing even more complex contexts managers are now pressed to take efficient decisions this book provides a reference manual to assist professionals and academics on further insights regarding the impact of digital technologies in business how to implement digital technologies solutions for specific digital technologies barriers and much more

innovation is occurring at a rapid pace in digital work and demands increasing attention from academic scholars in line with this demand this book aims to provide an overview of recent advances in studies of innovation and technology in the digital space the book addresses the cultural elements influencing the diffusion and adoption of digital technologies the pervasive role of social media the organizational challenges of digital transformations and finally specific emerging technologies such as artificial intelligence and distributed ledger technology the plurality of views offered makes this book particularly relevant to practitioners academics and policymakers and provides an up to date view of the latest developments in information systems it gathers a selection of the best papers double blind peer reviewed presented at the annual conference of the italian ais chapter in october 2020 in pescara italy

digital technologies are playing a growing role in achieving the un s sustainable development goals sdgs they are both a tool both for achieving developmental outcomes and a driver of change however the use of digital technologies also entails certain legal challenges the purpose of this book is to highlight these challenges and suggest solutions written by leading researchers from six countries who analyse legislative solutions from around the world it includes chapters on the benefits of asset tokenisation the role of artificial intelligence in achieving sustainable development legal issues in the green digital transformation and human rights in a digital world through a mixture of fundamental analysis and real world examples readers will learn how emerging digital technologies can help achieve various sdgs and what legal challenges arise from their application this important resource will be of interest to academics government and legal officials whose work involves the legal regulation of the introduction and use of new digital technologies as well as sustainable development challenges legal experts engaged in the design of new legal infrastructures during the current phase of digital climatic and social transformation in private public and social organizations will also find it useful

in this cutting edge anthology contributors examine the diverse ways in which girls and young women across a variety of ethnic socio economic and national backgrounds are incorporating and making sense of digital technology in their everyday lives contributors explore identity development how young women interact with technology and how race class and identity influence game play

key features a textbook tailored for the digital and technological solutions course under nep 2020 covers various topics from basic tech to ai 3d printing cyber security and digital india fills educational resource gaps providing insights into digital systems matching nep 2020 curriculum requirements description introducing a groundbreaking textbook specifically tailored for the newly designed course digital and technological solutions under the new education policy nep 2020 this comprehensive book titled digital and technological solutions exploring the foundations is a valuable resource for undergraduate students across a wide range of disciplines it aims to equip students with the necessary knowledge and skills to understand and utilize digital technologies effectively in their respective fields this book teaches digital systems exploring number systems logic gates and computer architecture it covers hardware software system and application and operating systems network fundamentals like lans wans routers and the internet are addressed information systems used in organizations including e commerce and digital marketing are explained focusing on india the book explores the digital india initiative and its emphasis on digital infrastructure and e governance the book examines digital payments upi e wallets and cybersecurity measures finally emerging technologies like cloud computing big data iot vr blockchain robotics ai and 3d printing are introduced this book serves as an indispensable resource for the digital and technological solutions course providing a strong foundation that prepares students for the digital challenges and opportunities they will encounter in their academic and professional journeys what you will learn the foundations of digital systems like data representation and the use of number systems and their evolution over time essential tools and technologies in information and communication technology ict e commerce and digital marketing concepts including benefits and challenges digital payment systems their features and popular platforms cybersecurity threats precautions and safety measures emerging technologies such as cloud computing big data iot virtual reality blockchain robotics and artificial intelligence who this book is for the target audience for this book includes undergraduate students from diverse academic backgrounds including life sciences mathematics commerce management arts and technology additionally the book is also for individuals who are new to computer science subjects table of contents 1 computer system fundamentals 2 digital system foundations 3 data communication and networking 4 computer based information system 5 digital india 6 digital payments system 7 cybersecurity 8 emerging technologies

this book provides a comprehensive examination of the current international research on technology and young children and the importance of engagement for learning this approach encourages the reader to rethink the possibilities and potential of digital technologies for learning in the early years with a wide range of expert contributors this book will show examples of projects across the world that allow children to integrate technologies in their daily experiences as they engage in active meaning making the research projects also highlight the importance of providing diverse perspectives with technology and opportunities for children to produce new avenues for communication problem solving and thinking by

presenting a comprehensive overview current cultural practices in early childhood settings with young children can be transformed to reconceptualise early childhood education

this book focuses on digital institutions and the advanced technologies used on their basis as well as their contribution to sustainable development in the unity of seventeen sdgs formulated by the un which is sequentially disclosed in six parts of the book this book is dedicated to comprehensive coverage of the role of the digital economy in sustainable development and the offering of a set of scientific methodological and practical recommendations to increase the scale and effectiveness of this role the first part explores the training of digital personnel for sustainable development the second part reveals the regional features of russia and the third part describes the industry specifics of using digital technologies in entrepreneurship in support of sustainable development the fourth part deals with financial organizational and managerial issues of using digital technologies in entrepreneurship in support of sustainable development the fifth part is devoted to security international factors and risks and the sixth part deals with the legal framework and state regulation of digital technologies and sustainable development institutions the novelty of the book lies in its reliance on an institutional approach that allows rethinking and systematically studying the contribution of the digital economy to sustainable development the book is aimed at scholars who will find in it an institutional understanding of the digital economy s support for sustainable development and ways to improve it the secondary target audience of the book is the subject of managing the sustainable development of the digital economy for them the book contains relevant and illustrative examples from practice and applied recommendations

inspired by the technologies of the self theorized by michel foucault in the early 1980s this volume investigates how contemporary individuals fashion their identity identities using digital technologies such as ambient intelligent devices social networking platforms and online communities facebook couchsurfing and craigslist online gaming silkroad online oblivion and world of warcraft podcasts etc with high speed internet access ubiquitous computing and generous storage capacity the opportunities for staging and transforming the self selves have become nearly limitless this book explores how technologies contribute to the expression co construction and enactment of identities it examines these issues from various perspectives as it brings together insights from different disciplines design discourse analysis philosophy and sociology

mastering digital transformation a comprehensive guide to evolving with technology offers a deep dive into the world of digital change designed for leaders innovators and thinkers navigating the ever evolving technological landscape this book emphasizes that digital transformation is more than just adopting new technology it s about fundamentally rethinking approaches to innovation customer engagement and operational efficiency readers will find practical strategies for managing digital initiatives developing leadership and integrating cutting edge technologies like ai iot and blockchain with case studies reflection points and in depth explorations of key industries the guide aims to equip professionals with the knowledge to lead successful digital transformations suitable for both technical and non technical audiences this comprehensive resource helps organizations stay competitive agile and resilient in the digital era

in a world where technology evolves faster than ever mastering emerging digital technologies is no longer optional it s essential this book is your ultimate playbook to navigating the complexities of digital transformation and harnessing the power of innovation to drive strategic growth what you ll gain learn a cutting edge model for evaluating new and emerging technologies developed to provide clarity in rapidly changing markets explore insights into 44 transformative technologies spanning artificial intelligence quantum computing blockchain iot and beyond explained in a way that s both comprehensive and actionable get the tools to create a roadmap for leveraging these technologies strategically tailored for cdo cios innovation managers digital strategists it leaders and business developers this 800 page handbook is a trusted resource that bridges the gap between innovation management and digitalization empowering leaders to assess technology maturity align it with business goals and turn possibilities into competitive advantages whether you re shaping your company s digital future or guiding organizations toward transformation this book offers the tools frameworks and insights you need to lead with confidence why read this book written by a pioneer in the intersection of digital transformation and innovation management this book blends decades of research practical experience and strategic foresight it s more than a reference it s a trusted companion for staying ahead in an era of unprecedented technological change packed with real world applications and cases forward looking perspectives and actionable advice this book is designed to equip leaders with the knowledge to identify evaluate and integrate emerging technologies inspire strategic thinking that drives meaningful innovation and transformation serve as an indispensable resource for leaders seeking to remain relevant in a digital first world your competitive edge awaits if you re ready to embrace the future of technology and unlock its full potential for innovation this book is your starting point let it guide you toward making informed strategic decisions that shape tomorrow s successes today

the oxford handbook of digital technology and society will equip readers with the necessary starting points and provocations in the fields of social science and technology so that students scholars and policy makers can effectively assess future research practice and policy

this book critically examines the interplay between digitalization and sustainability amid escalating environmental crises some of which are now irreversible there is a noticeable commitment within both international and domestic policy agendas to employ digital technologies in pursuit of sustainability goals this collection gathers a multitude of voices interrogating the premise that increased digitalization automatically contributes to greater sustainability by exploring the planetary links underpinning the global digital economy the book exposes the extractive logics ingrained within digital capitalism and introduces alternatives like digital degrowth and the circular economy as viable sustainable paths for the digital era through a combination of theoretical reflections and detailed contextual analyses from italy new zealand and the uk including initiatives in participatory planning and technology co design it articulates the dual role of digital technology its potential to support socio economic and environmental sustainability while also generating conflicts and impasses that undermine these very objectives offering fresh insights into power disparities exclusionary tactics and systemic injustices that digital solutionism fails to address this volume also serves as a reminder that sustainability extends beyond climate related issues underscoring the inseparability of environmental discourse from wider social

justice considerations aimed at a diverse readership this volume will prove valuable for students researchers and practitioners across various fields including geography urban studies sustainability studies environmental media studies critical ai studies innovation studies and the digital humanities

the academic landscape has been significantly enhanced by the advent of new technology these tools allow researchers easier information access to better increase their knowledge base research 2 0 and the impact of digital technologies on scholarly inquiry is an authoritative reference source for the latest insights on the impact of web services and social technologies for conducting academic research highlighting international perspectives emerging scholarly practices and real world contexts this book is ideally designed for academicians practitioners upper level students and professionals interested in the growing field of digital scholarship

based school collaboration has attracted the sustained attention of educators policy makers and governmental bodies around the world during the past decade this book sheds new light on this topical but ever so complex issue drawing on a wealth of theoretical and empirical work it presents the various models of available school twinning programs and explores the cultural political and economic factors that surround the recent enthusiasm regarding collaborative initiatives moreover the book critically examines teachers and students experiences of web based school collaboration in particular it develops a realistic perspective of the range of challenges they face and identifies the host of technological and non technological issues that can shape participation in collaborative programs

why an organization s response to digital disruption should focus on people and processes and not necessarily on technology digital technologies are disrupting organizations of every size and shape leaving managers scrambling to find a technology fix that will help their organizations compete this book offers managers and business leaders a guide for surviving digital disruptions but it is not a book about technology it is about the organizational changes required to harness the power of technology the authors argue that digital disruption is primarily about people and that effective digital transformation involves changes to organizational dynamics and how work gets done a focus only on selecting and implementing the right digital technologies is not likely to lead to success the best way to respond to digital disruption is by changing the company culture to be more agile risk tolerant and experimental the authors draw on four years of research conducted in partnership with mit sloan management review and deloitte surveying more than 16 000 people and conducting interviews with managers at such companies as walmart google and salesforce they introduce the concept of digital maturity the ability to take advantage of opportunities offered by the new technology and address the specifics of digital transformation including cultivating a digital environment enabling intentional collaboration and fostering an experimental mindset every organization needs to understand its digital dna in order to stop doing digital and start being digital digital disruption won t end anytime soon the average worker will probably experience numerous waves of disruption during the course of a career the insights offered by the technology fallacy will hold true through them all a book in the management on the cutting edge series published in cooperation with mit sloan management review

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