

Chapter 1 Our Digital Planet Quegrande Org

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*Chapter 1 Our Digital Planet
Quegrande Org*

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CASSIUS LAILA

Evolving Digital Leadership Somdip Dey

This essay examines the primacy of worldbuilding in the age of CGI, transmedia practices and "high concept" fiction by studying the principles that govern the creation of a multiverse in a wide range of film and TV productions. Emphasis is placed on Hollywood sci-fi movies and their on-screen representation of imaginary machines that mirror the film medium, following in the tradition of Philip K. Dick's writings and the cyberpunk culture. A typology of worlds is established, as well as a number of analytical tools for assessing the impact of the coexistence of two or more worlds on the narrative structure, the style (uses of color, editing practices), the generic affiliation (or hybridity), the seriality and the discourse produced by a given film (particularly in fictions linked to post-9/11 fantasies). Among the various titles examined, the reader is offered a detailed analysis of the Resident Evil film series, Total Recall and its remake, Dark City, the Matrix trilogy, Avatar, Source Code and other time-loop films, TRON and its sequel, Christopher Nolan's Tenet, and several TV shows - most notably HBO's Westworld, but also Sliders, Lost, Fringe and Counterpart.

[Learn Android App Development](#) Springer Science & Business Media

This adventurous journey of the Green "Q"uatrefoil and its friends, the e-instruments, occurs in the cyberspace. As the Green "Q"uatrefoil confronts itself with different realities and e-instruments, it realizes how important is to apply the intelligence and the critical thinking in order to survive within the united

states of the international cyberspace, especially when dealing with a diversity of e-creatures, which might be good and evil. Every element of the cyberspace is fundamental and might have an important impact within the cyber environment and on its e-creatures, hence the smart use of the e-instruments becomes very important for all. The Green "Q"uatrefoil has to deal with different issues such as the renewable energy resources, multiculturalism and countering the hate speech on the web, thus making the united states of the international cyberspace a better space to live with and converting its algorithm into a better and prosperous one for everyone.

A Comprehensive Approach to Digital Manufacturing Academic Press

Develop Java enterprise applications to meet the emerging digital standards using Java EE 7 About This Book Build modern Java EE web applications that insert, update, retrieve, and delete customer data with up-to-date methodologies Delve into the essential JavaScript programming language and become proficient with front-end technologies that integrate with the Java platform Learn about JavaServer Faces, its lifecycle, and custom tags, and build exciting digital applications with the aid of handpicked, real-world examples Who This Book Is For If you are a professional Java engineer and want to develop well-rounded and strong Java Web Development skills, then this book is for you. What You Will Learn Understand and apply updated JavaServer Faces key features including HTML5 support, resource library constructs, and pass through attributes Build web applications that conform to digital standards and governance, and leverage the Java EE 7 web architecture Construct modern JSF Forms that apply validation, add AJAX for immediate

validation, and write your own validators Augment a traditional web application with JSF 2.2 Flow Beans and Flow Scope Beans Program single page applications including AngularJS, and design Java RESTful back-end services for integration Utilize modern web frameworks such as Bootstrap and Foundation in your JSF applications Create your own JSF custom components that generate reusable content for your stakeholders and their businesses In Detail Digital Java EE 7 presents you with an opportunity to master writing great enterprise web software using the Java EE 7 platform with the modern approach to digital service standards. You will first learn about the lifecycle and phases of JavaServer Faces, become completely proficient with different validation models and schemes, and then find out exactly how to apply AJAX validations and requests. Next, you will touch base with JSF in order to understand how relevant CDI scopes work. Later, you'll discover how to add finesse and pizzazz to your digital work in order to improve the design of your e-commerce application. Finally, you will deep dive into AngularJS development in order to keep pace with other popular choices, such as Backbone and Ember JS. By the end of this thorough guide, you'll have polished your skills on the Digital Java EE 7 platform and be able to create exiting web application. Style and approach This book takes a step-by-step and detailed approach, coaching you through real-world scenarios. The book's style is designed for those who enjoy a thorough educational approach.

Sharks! (Animal Planet Chapter Books #1) FT Press

In *Nursing in an Integrated Digital World that Supports People, Systems, and the Planet*, the leading-edge innovators in digital health applications, global thought leaders, and multinational, cooperative research initiatives are woven together against the backdrop of health equity and policy-setting bodies, such as the United Nations and the World Health Organization. As the authors prepared this book, the world is struggling with the core issues of access to care, access to needed medical equipment and supplies, and access to vaccines. This access theme is reflected throughout the policy and world health chapters with an emphasis on how this COVID-19 pandemic is exposing the fissures, divides, unfairness, and unpreparedness that are in play across our globe. Sustainability and global health policy are linked to the new digital technologies in the chapters that illustrate healthcare delivery modalities that nurse innovators are developing, leading, and using to deliver care to hard-to-reach populations for better population health. A trio of chapters focus on the underlying need for standards to underlie nursing care in order to capture the data needed to enable new science and knowledge discoveries. The authors give particular attention to the cautions, potential for harm, and biases that the artificial intelligence technologies of algorithms and machine learning pose in healthcare. Additionally, they have tapped legal experts to review the legal statutes, government regulations, and civil rights law in place for patients' rights, privacy, and confidentiality, and consents for the United States, the United Kingdom, and the European Union. The book closes with a chapter written by the editors that envisions the near future—the impact that the new digital technologies will have on how care is delivered, expanding care settings into community and home, virtual monitoring, and patient generated data, as well as the numerous ways that nurses' roles and technology skill sets must increase to support the global goals of equal access to healthcare. *Nursing and Informatics for the 21st Century - Embracing a Digital World, 3rd Edition* is comprised of four books which can be purchased individually: Book 1: *Realizing Digital Health - Bold Challenges and Opportunities for Nursing* Book 2: *Nursing Education and Digital Health Strategies* Book 3: *Innovation, Technology, and Applied Informatics for Nurses* Book

4: *Nursing in an Integrated Digital World that Supports People, Systems, and the Planet*

Stakeholder Capitalism CRC Press

Over the years, startling evidence has been unearthed, challenging established notions of the origins of Earth and life on it, and suggesting the existence of a superior race of beings who once inhabited our world. The product of thirty years of intensive research, *The 12th Planet* is the first book in Zecharia Sitchin's prophetic Earth Chronicles series—a revolutionary body of work that offers indisputable documentary proof of humanity's extraterrestrial forefathers. Travelers from the stars, they arrived eons ago, and planted the genetic seed that would ultimately blossom into a remarkable species...called Man. *The 12th Planet* brings to life the Sumerian civilization, presenting millennia-old evidence of the existence of Nibiru, the home planet of the Anunnaki, and of the landings of the Anunnaki on Earth every 3,600 years, and reveals a complete history of the solar system as told by these early visitors from another planet. Zecharia Sitchin's Earth Chronicles series, with millions of copies sold worldwide, deal with the history and prehistory of Earth and humankind. Each book in the series is based upon information written on clay tablets by the ancient civilizations of the Near East. The series is offered here, for the first time, in highly readable, hardbound collector's editions with enhanced maps and diagrams.

The Ethics of Artificial Intelligence CRC Press

The overflow of information generated during disasters can be as paralyzing to humanitarian response as the lack of information. This flash flood of information—social media, satellite imagery and more—is often referred to as Big Data. Making sense of this data deluge during disasters is proving an impossible challenge for traditional humanitarian

How to Be Human in the Digital Economy Springer Nature

A "reboot" of a popular and practical how-to guide for leaders bridging digital social media and parish ministry. Revised and updated, *Click2Save REBOOT* covers the increasing sophistication and importance of mobile computing and leads readers through the changes and additions to social media platforms that are currently shaping how we communicate with, connect with—and can offer Christ-centered care to—one another: Facebook and Twitter, at the center of the first edition, have changed dramatically. Instagram, Pinterest, Snapchat, etc. have made images and video much more central. Innovative, often sophisticated voices are overtaking the blog form. Podcasting has become elegant and accessible to the masses through SoundCloud and similar hosting platforms, while Pokémon Go popularized augmented reality—even sometimes leading players into churchyards in their hunt. From their research and personal experience, the authors offer guidance on coping with—and getting the most out of—this evolving revolution.

HOW PEOPLE LEARN II

Austin Macauley Publishers

Introduction to Digital Systems introduces digital electronics from first principles and goes on to cover all the main areas of knowledge and expertise needed by students up to first year degree level, as well as technicians and other professionals. Unlike most texts, *Introduction to Digital Systems* also covers the practicalities of designing and building circuits, including fault-finding and use of test equipment. Students will find the text ideally matched for courses covering electronics, systems and control, and electronic servicing. Whether you are looking for a complete self-study course in digital electronics, a concise reference text to dip into or a course text that is readable and straightforward, John Crisp has provided the solution. A concise,

readable introductory text ideal for self-study by professionals or students on courses with limited contact time Covers the practical side from a technician/professional viewpoint Content carefully matched to a range of BTEC and C&G syllabuses

Digital Curation for Libraries and Archives Indiana University Press

"Giving a F*ck" is a provocative and engaging book that invites readers to confront the most pressing world problems of today, inspiring them to take action and create a positive impact. Covering issues such as climate change, poverty, inequality, global health, and more, this book provides valuable insights into the challenges faced by millions across the globe. By combining statistical information and practical advice, "Giving a F*ck" empowers readers to take small steps in their daily lives, adopt innovative technologies, and raise awareness about these critical problems. Furthermore, this book offers exclusive bonus chapters for business leaders, entrepreneurs, and impact investors, shedding light on how they can contribute to solving these global issues by discovering new business opportunities, fostering sustainable practices, and supporting businesses that aim to create lasting, positive change. Whether you're an individual looking to make a difference, an entrepreneur seeking to create impact-driven solutions, or an investor searching for meaningful investment opportunities, "Giving a F*ck" is your essential guide to understanding the world's most urgent problems and learning how you can play a part in making a real difference. So go ahead, give a f*ck, and join the movement toward a better, more equitable, and sustainable world for all.

Living in Digital Worlds CRC Press

This book draws a comprehensive approach to digital manufacturing through computer-aided design (CAD) and reverse engineering content complemented by basic CNC machining and computer-aided manufacturing (CAM), 3D printing, and additive manufacturing (AM) knowledge. The reader is exposed to a variety of subjects including the history, development, and future of digital manufacturing, a comprehensive look at 3D printing and AM, a comparative study between 3D printing and AM and CNC machining, and computer-aided engineering (CAE) along with 3D scanning. Applications of 3D printing and AM are presented as well as multiple special topics including design for 3D printing and AM (DfAM), costing, sustainability, environmental, safety, and health (EHS) issues. Contemporary subjects such as bio-printing, intellectual property (IP) and engineering ethics, virtual prototyping including augmented, virtual, and mixed reality (AR/VR/MR), and industrial Internet of Things (IIoT) are also covered. Each chapter comes with in-practice exercises and end-of-chapter questions, which can be used as home-works as well as hands-on or software-based laboratory activities. End-of-chapter questions are of three types mainly: review questions which can be answered by reviewing each chapter, research questions which need to be answered by conducting literature reviews and additional research, and discussion questions. In addition, some of the chapters include relevant problems or challenges which may require additional hands-on efforts. Most of the hands-on and practical content is driven by the authors' previous experiences. The authors also encourage readers to help improve this book and its exercises by contacting them.

CINEMA AS A WORLDBUILDING MACHINE IN THE DIGITAL ERA

Oxford University Press

The massive transformations driven by digital technology have begun. The Digital Revolution gives you a complete roadmap for navigating the breathtaking changes happening now and shows you how to succeed. Silicon Valley executive, thought leader, and

New York Times best-selling author Inder Sidhu shows how cloud computing, social media, mobility, sensors, apps, big data analytics, and more can be brought together in virtually infinite combinations to create opportunities and pose risks previously unimaginable. You'll learn how digital pioneers are applying connected digital technologies, also known as the Internet of Everything, to dramatically improve financial performance, customer experience, and workforce engagement in fields ranging from healthcare to education, from retail to government. Sidhu combines the practical perspective of practitioners with the extensive experience of experts to show you how to win in the new digital age. He takes you behind the scenes, engaging with business leaders from Apple, Google, Facebook, Cisco, Intel, Amazon, Walmart, Starbucks, RSA, Kaiser, Cleveland Clinic, Intermountain Healthcare, and so on and with academic leaders from Stanford, Yale, Wharton, MIT, Coursera, Khan Academy, and more and reveals their winning strategies and execution tactics for your benefit. Sidhu also discusses the key challenges of privacy, security, regulation, and governance in depth and offers powerful insights on managing crucial ethical, social, cultural, legal, and economic issues that digitization creates. He shows what the digital revolution will mean for you, both personally and professionally--and how you can win. Learn how you can leverage the digital revolution to Deliver superior customer experiences Improve your organization's financial performance Drive employee productivity, creativity, and engagement Build smart, efficient cities brimming with opportunity Make education more effective and relevant Achieve better health outcomes Make retail compelling, convenient, and profitable Balance privacy with security Protect yourself before, during, and after a cyberattack Accelerate your career and live a better life

Applied Economics in the Digital Era Edinburgh University Press

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Nursing and Informatics for the 21st Century - Embracing a Digital World, 3rd Edition - Book 2 MIT Press

Living in Digital Worlds investigates the relationship between human society and technology, as our private and particularly our public lives are increasingly undertaken in spaces that are inherently digital: digital public spaces. The book unpicks why digital technology is such an inextricable part of modern society, first by examining the historical relationship between technological development and the early progression of human sociality. This is then followed by an examination of the ways in which modern life is currently being impacted by the expansion of digital information and devices into multiple aspects of our lives, including focuses on privacy, bias and ownership in digital spaces. Finally, it explores potential future developments and their implications, and proposes that it is crucial to consider the design of technology and systems in order to support a positive and beneficial direction of change. Each chapter includes case studies, primarily drawn from The Creative Exchange, a five-year programme which ran from 2012 to 2016 to explore the notion of the digital public space through collaborative cross-sector research.

The New Digital Storytelling Springer Nature

An up-to-date examination of the evolving field of digital curation and its important place in libraries, covering the major technical, social, and organizational issues surrounding curation for libraries, archives, and other information-based organizations. This book addresses the evolving field of digital curation and its important place in libraries, covering the myriad issues surrounding curation for libraries, archives, and other information-based organizations. Balancing research, theory, and practice in curation, this book is a valuable resource for students, librarians, and archivists that will help them understand the

technology infrastructure that supports curation, develop effective curation plans, and make the best choices when digitizing collections that aid in the long term preservation and curation of their materials. The book can serve as a textbook for graduate courses in digital curation, digital libraries, and informatics as well as be useful to librarians and archivists for individual continuing professional education.

Nursing and Informatics for the 21st Century - Embracing a Digital World, 3rd Edition, Book 4 John Wiley & Sons

“A clear and crisply written account of machine intelligence, big data and the sharing economy. But McAfee and Brynjolfsson also wisely acknowledge the limitations of their futurology and avoid over-simplification.” —Financial Times In *The Second Machine Age*, Andrew McAfee and Erik Brynjolfsson predicted some of the far-reaching effects of digital technologies on our lives and businesses. Now they’ve written a guide to help readers make the most of our collective future. *Machine | Platform | Crowd* outlines the opportunities and challenges inherent in the science fiction technologies that have come to life in recent years, like self-driving cars and 3D printers, online platforms for renting outfits and scheduling workouts, or crowd-sourced medical research and financial instruments.

Digital Java EE 7 Web Application Development Packt Publishing Ltd

Technological advances in the realm of business have attributed to the global interest of using digital innovations to increase consumer traffic. Utilizing these new techniques can increase the profitability of business industries and consumer analytic information for future reference. *The Handbook of Research on Digital Marketing Innovations in Social Entrepreneurship and Solidarity Economics* is a collection of research on social entrepreneurship as a critical element of economic growth with a look at the evolutionary aspects of digital technologies on the industry. While highlighting topics including social media, microfinance, and consumer behavior, this book is ideally designed for marketers, managers, professionals, academics, and graduate-level students concerned about the fields of economics, sociology, education, politics, and digital technology innovation.

CLICK 2 SAVE

Click 2 Save

The “digital revolution” of the last two decades has pervaded innumerable aspects of our daily lives and changed our planet irreversibly. The shift from analog to digital broadcasting has facilitated a seemingly infinite variety of new applications—audience interactivity being but one example. The greater efficiency and compression of digital media have endowed broadcasters with a “digital dividend” of spare transmission capacity over and above the requirements of terrestrial broadcasting. The question is, who will use it, and how? Comparing the European experience with that of broadcasters elsewhere in the world, the author sketches the current status of international frequency management, quantifies the value of the “dividend” itself, analyzes the details of the analog-to-digital switchovers already completed, and posits what the future holds for the sector. As we grapple with new devices, inconceivable a mere generation ago, that allow us to access digital media instantly, anywhere and at any time of day, this book is a potent

reminder that what we have witnessed so far may be just the first wavering steps along a road whose destination we can only guess at.

CLICK2SAVE REBOOT

John Wiley & Sons

This is the first comprehensive volume to explore and engage with current trends in Geographies of Media research. It reviews how conceptualizations of mediated geographies have evolved. Followed by an examination of diverse media contexts and locales, the book illustrates key issues through the integration of theoretical and empirical case studies, and reflects on the future challenges and opportunities faced by scholars in this field. The contributions by an international team of experts in the field, address theoretical perspectives on mediated geographies, methodological challenges and opportunities posed by geographies of media, the role and significance of different media forms and organizations in relation to socio-spatial relations, the dynamism of media in local-global relations, and in-depth case studies of mediated locales. Given the theoretical and methodological diversity of this book, it will provide an important reference for geographers and other interdisciplinary scholars working in cultural and media studies, researchers in environmental studies, sociology, visual anthropology, new technologies, and political science, who seek to understand and explore the interconnections of media, space and place through the examples of specific practices and settings.

Giving a F*ck: For a Better World Simon and Schuster

The COVID-19 pandemic detonated a “digital big bang” that spurred people, governments, and businesses to become “digital by default;” a sea change that generated vast digital dividends. These benefits that have not been distributed equally, however. New development gaps have emerged as digital transformation reinforces a vicious cycle of socioeconomic inequalities, within and across countries. The *Asia-Pacific Digital Transformation Report 2022: Shaping our digital future* report highlights that bridging digital divide and ensuring that advances in technology can benefit everyone will be a key challenge as the Asia-Pacific region seeks to achieve a more inclusive and sustainable post-pandemic recovery. The report highlighted that digital connectivity infrastructure is a critical “meta-infrastructure” for sustainable development. Three recommended pathways for action, which are not mutually exclusive and are aligned with the ESCAP Action Plan of the Asia-Pacific Information Superhighway initiative for 2022-2026.

Dark Future Pearson Higher Ed

This book constitutes a carefully arranged selection of papers presented at the Forum on Research and Technology Advances in Digital Libraries, ADL'95, held in McLean, Virginia, USA in May 1995. Besides 15 revised refereed technical contributions, the book presents four invited survey papers by key persons heading institutions and projects essentially advancing the state of the art: France Cordova (NASA), James H. Billington (The Library of Congress), Raj Reddy (CMU), and Larry Smarr (NCSA, University of Illinois). The technical papers are organized in topical sections on visualization, document handling and information retrieval, network-based information and resource discovery, and design issues and prototyping.

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