

Economic Dimensions Of Personalized And Precision

Information Rules Carl Shapiro, Hal R. Varian. 1999 As one of the first books to distill the economics of information and networks into practical business strategies, this is a guide to the winning moves that can help business leaders--from writers, lawyers and finance professional to executives in the entertainment, publishing and hardware and software industries-- navigate successfully through the information economy.

The Fourth Industrial Revolution Klaus Schwab. 2017-01-03 World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine "smart factories" in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications

more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future—one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress.

Unscaled Hemant Taneja.2018-03-27 Unscaled identifies the forces that are reshaping the global economy and turning one of the fundamental laws of business and society--the economies of scale--on its head. An innovative trend combining technology with economics is unraveling behemoth industries--including corporations, banks, farms, media conglomerates, energy systems, governments, and schools--that have long dominated business and society. Size and scale have become a liability. A new generation of upstarts is using artificial intelligence to automate tasks that once required expensive investment, and renting technology platforms to build businesses for hyper-focused markets, enabling them to grow big without the bloat of giant organizations. In Unscaled, venture capitalist Hemant Taneja explains how the unscaled phenomenon allowed Warby Parker to cheaply and easily start a small company, build a better product, and become a global competitor in no time, upending entrenched eyewear giant Luxottica. It similarly enabled Stripe to take on established payment processors throughout the world, and Livongo to help diabetics control their disease while simultaneously cutting the cost of treatment. The unscaled economy is remaking massive, deeply rooted industries and opening up fantastic possibilities for entrepreneurs, imaginative companies, and resourceful individuals. It can be the model for solving some of the world's greatest problems, including climate

change and soaring health-care costs, but will also unleash new challenges that today's leaders must address.

Global Trends 2040 National Intelligence Council.2021-03 The ongoing COVID-19 pandemic marks the most significant, singular global disruption since World War II, with health, economic, political, and security implications that will ripple for years to come. -Global Trends 2040 (2021) Global Trends 2040-A More Contested World (2021), released by the US National Intelligence Council, is the latest report in its series of reports starting in 1997 about megatrends and the world's future. This report, strongly influenced by the COVID-19 pandemic, paints a bleak picture of the future and describes a contested, fragmented and turbulent world. It specifically discusses the four main trends that will shape tomorrow's world: - Demographics-by 2040, 1.4 billion people will be added mostly in Africa and South Asia. - Economics-increased government debt and concentrated economic power will escalate problems for the poor and middleclass. - Climate-a hotter world will increase water, food, and health insecurity. - Technology-the emergence of new technologies could both solve and cause problems for human life. Students of trends, policymakers, entrepreneurs, academics, journalists and anyone eager for a glimpse into the next decades, will find this report, with colored graphs, essential reading.

Textbook of Personalized Medicine Kewal K. Jain.2015-03-17 Advances in the technology used in personalized medicine and increased applications for clinical use have created a need for this expansion and revision of Kewal K. Jain's Textbook of Personalized Medicine. As the first definitive work on this topic, this book reviews the fundamentals and development of personalized medicine and subsequent adoptions of the concepts by the biopharmaceutical industry and the medical profession. It also discusses examples of applications in key therapeutic areas, as well as ethical and regulatory issues, providing a concise and comprehensive source of reference for those involved in

healthcare management, planning and politics. Algorithms are included as a guide to those involved in the management of important diseases where decision-making is involved due to the multiple choices available. Textbook of Personalized Medicine, Second Edition will serve as a convenient source of information for physicians, scientists, decision makers in the biopharmaceutical and healthcare industries and interested members of the public.

Personalized Medicine in Healthcare Systems Nada

Bodiroga-Vukobrat, Daniel Rukavina, Krešimir Pavelić, Gerald G. Sander. 2019-08-02 This book gathers scientific contributions on comprehensive approaches to personalized medicine. In a systematic and clear manner, it provides extensive information on the methodological, technological, and clinical aspects of high-throughput analytics, nanotechnology approaches, microbiota/human interactions, in-vitro fertilization and preimplantation, and various diseases like cancer. Moreover, the book analyzes the social and legal aspects of social security systems, healthcare systems and EU law - e.g. the role of solidarity, regulatory possibilities and obstacles, justice and equality, privacy/disclosure of data, and the right to know - from an interdisciplinary perspective. Lastly, it explores the economical and ethical context in the fields of business models, intellectual property issues, the patient/physician relationship, and price discrimination.

Pharmaceutical Market Access in Developed Markets

Güvenç Koçkaya, Albert Wertheimer. 2018-01-22 Market access is the process by which a pharmaceutical company gets its product available on the market after having obtained a marketing authorization from a regulatory agency and by which the product becomes available for all patients for whom it is indicated as per its marketing authorization. It covers a group of activities intended to provide access to the appropriate medicine for the appropriate group of patients at the appropriate price (in most

countries). Market Access may also be seen as activities that support the management of potential barriers, such as non-optimal price and reimbursement levels, the restriction of the scope of prescribing for the drug or complicated prescription writing or funding procedures. Since there are cultural differences among countries, any Market Access strategy needs to be culturally sensitive. Pharmaceutical Market Access in emerging markets has been extensively discussed in our previous book, published in 2016. The present book focuses on developed markets with the goal of helping students, academics, industry personnel, government workers, and decision makers understand the environment in developed markets.

Precision Medicine: A Guide to Genomics in Clinical Practice

Jeanette J. McCarthy, Bryce A. Mendelsohn. 2017-01-05

Incorporate genomics into every applicable area of your clinical practice with this complete how-to guide Doody's Core Titles for 2021! Precision Medicine: A Guide to Genomics in Clinical Practice is a comprehensive, yet succinct overview of the practice of genomic medicine. It is written for general healthcare practitioners, specialists, and trainees with the goal of providing detailed guidance on how to incorporate genomic medicine into daily practice. Features that make this book valuable to every practice: Intentionally avoids excessive technical content and consistently emphasizes real-life patient care and decision support Follows the course of a human life, beginning before conception through pregnancy, childhood, and adulthood, discussing the current and future applications of genomics and precision medicine at each stage Organization allows healthcare providers to quickly and easily find the information relevant to their practice. The authors highlight common pitfalls - technical and ethical - that might complicate the delivery of quality genomic healthcare Enhanced by eleven valuable appendices that cover important topics ranging from the basics of genetics to ethical issues to regulation and reimbursement If you are

searching for a clinically relevant, non-technical resource that will teach you how genomic medicine can and should be practiced in your specific field of interest, Precision Medicine: A Guide to Genomics in Clinical Practice belongs on your desk.

Personalized Medicine in Oncology Ari

VanderWalde.2022-01-25 Nowhere is the explosion in comprehensive genomic testing more evident than in oncology. Multiple consensus guidelines now recommend molecular testing as the standard of care for most metastatic tumors. To aid in the advancement of this rapidly changing field, we intend this Special Issue of JPM to focus on technical developments in the genomic profiling of cancer, detail promising somatic alterations that either are, or have a high likelihood of being, relevant in the near future, and to address issues related to the pricing and value of these tests. The last few years have seen the cost of molecular testing decrease by orders of magnitude. In 2018, we saw the first site-agnostic drug approvals in cancer (for microsatellite unstable cancer (PD-1 inhibitors) and NTRK-fusions (TRK inhibitors)). Research on targetable mutations, determination of genetic signatures that can use multiple individual genes/pathways, development of targeted therapy, and insight into the value of new technology remains at the cutting edge of research in this field. We are soliciting papers that present new technologies to assess predictive biomarkers in cancer, original research (pre-clinical or clinical) that demonstrates promise for particular targeted therapies in cancer, and articles that explore the clinical and financial impacts of this paradigmatic shift in cancer diagnostics and treatment.

Global Environmental Change National Research

Council, Division of Behavioral and Social Sciences and Education, Board on Environmental Change and

Society, Committee on the Human Dimensions of Global

Change.1991-02-01 Global environmental change often seems to be the most carefully examined issue of our time. Yet

understanding the human side—human causes of and responses to environmental change—has not yet received sustained attention. *Global Environmental Change* offers a strategy for combining the efforts of natural and social scientists to better understand how our actions influence global change and how global change influences us. The volume is accessible to the nonscientist and provides a wide range of examples and case studies. It explores how the attitudes and actions of individuals, governments, and organizations intertwine to leave their mark on the health of the planet. The book focuses on establishing a framework for this new field of study, identifying problems that must be overcome if we are to deepen our understanding of the human dimensions of global change, presenting conclusions and recommendations.

Big Data in Psychiatry and Neurology Ahmed

Moustafa. 2021-06-11 *Big Data in Psychiatry and Neurology* provides an up-to-date overview of achievements in the field of big data in Psychiatry and Medicine, including applications of big data methods to aging disorders (e.g., Alzheimer's disease and Parkinson's disease), mood disorders (e.g., major depressive disorder), and drug addiction. This book will help researchers, students and clinicians implement new methods for collecting big datasets from various patient populations. Further, it will demonstrate how to use several algorithms and machine learning methods to analyze big datasets, thus providing individualized treatment for psychiatric and neurological patients. As big data analytics is gaining traction in psychiatric research, it is an essential component in providing predictive models for both clinical practice and public health systems. As compared with traditional statistical methods that provide primarily average group-level results, big data analytics allows predictions and stratification of clinical outcomes at an individual subject level. Discusses longitudinal big data and risk factors surrounding the development of psychiatric disorders Analyzes methods in using

big data to treat psychiatric and neurological disorders Describes the role machine learning can play in the analysis of big data Demonstrates the various methods of gathering big data in medicine Reviews how to apply big data to genetics

Personalized Machine Learning Julian McAuley.2022-01-31

Every day we interact with machine learning systems offering individualized predictions for our entertainment, social connections, purchases, or health. These involve several modalities of data, from sequences of clicks to text, images, and social interactions. This book introduces common principles and methods that underpin the design of personalized predictive models for a variety of settings and modalities. The book begins by revising 'traditional' machine learning models, focusing on adapting them to settings involving user data, then presents techniques based on advanced principles such as matrix factorization, deep learning, and generative modeling, and concludes with a detailed study of the consequences and risks of deploying personalized predictive systems. A series of case studies in domains ranging from e-commerce to health plus hands-on projects and code examples will give readers understanding and experience with large-scale real-world datasets and the ability to design models and systems for a wide range of applications.

Advancing Healthcare Through Personalized Medicine Priya

Hays.2021-09-27 This book provides a unique perspective on the biomedical and societal implications of personalized medicine and how it helps to mitigate the healthcare crisis and rein in ever-growing expenditure. It introduces the reader to the underlying concepts at the heart of personalized medicine. An innovative second edition, this book functions as an update to the successful first edition to include new, state-of-the-art information and advancements in the fast-paced field of personalized medicine. Chapters examine pharmacogenomics, targeted therapies, individualized diagnosis and treatment, and cancer

immunotherapies. The book also features an essential discussion on how the advent of genomic technologies gives clinicians the capability to predict and diagnose disease more efficiently and offers a detailed up-to-date compilation of clinical trials in cancer leading to breakthrough therapies. The book also addresses the impact of Big Data on personalized medicine and the newfound applications of digital health and artificial intelligence. A work that advocates for a patient-centered approach, *Advancing Healthcare Through Personalized Medicine, Second Edition* is an invaluable text for clinicians, healthcare providers, and patients.

Personalized Learning Peggy Grant, Dale Basye. 2014-06-21

Personalized Learning: A Guide for Engaging Students with Technology is designed to help educators make sense of the shifting landscape in modern education. While changes may pose significant challenges, they also offer countless opportunities to engage students in meaningful ways to improve their learning outcomes. Personalized learning is the key to engaging students, as teachers are leading the way toward making learning as relevant, rigorous, and meaningful inside school as outside and what kids do outside school: connecting and sharing online, and engaging in virtual communities of their own. Renowned author of the Heck: Where the Bad Kids Go series, Dale Basye, and award winning educator Peggy Grant, provide a go-to tool available to every teacher today—technology as a way to ‘personalize’ the education experience for every student, enabling students to learn at their various paces and in the way most appropriate to their learning styles.

The Economics of Artificial Intelligence Ajay Agrawal, Joshua

Gans, Avi Goldfarb, Catherine Tucker. 2024-03-05

A timely investigation of the potential economic effects, both realized and unrealized, of artificial intelligence within the United States healthcare system. In sweeping conversations about the impact of artificial intelligence on many sectors of the economy, healthcare has received relatively little attention. Yet it seems unlikely that

an industry that represents nearly one-fifth of the economy could escape the efficiency and cost-driven disruptions of AI. The *Economics of Artificial Intelligence: Health Care Challenges* brings together contributions from health economists, physicians, philosophers, and scholars in law, public health, and machine learning to identify the primary barriers to entry of AI in the healthcare sector. Across original papers and in wide-ranging responses, the contributors analyze barriers of four types: incentives, management, data availability, and regulation. They also suggest that AI has the potential to improve outcomes and lower costs. Understanding both the benefits of and barriers to AI adoption is essential for designing policies that will affect the evolution of the healthcare system.

Powering the Digital Economy: Opportunities and Risks of Artificial Intelligence in Finance El Bachir Boukherouaa, Mr.

Ghiath Shabsigh, Khaled AlAjmi, Jose Deodoro, Aquiles Farias, Ebru S Iskender, Mr. Alin T Mirestean, Rangachary

Ravikumar. 2021-10-22 This paper discusses the impact of the rapid adoption of artificial intelligence (AI) and machine learning (ML) in the financial sector. It highlights the benefits these technologies bring in terms of financial deepening and efficiency, while raising concerns about its potential in widening the digital divide between advanced and developing economies. The paper advances the discussion on the impact of this technology by distilling and categorizing the unique risks that it could pose to the integrity and stability of the financial system, policy challenges, and potential regulatory approaches. The evolving nature of this technology and its application in finance means that the full extent of its strengths and weaknesses is yet to be fully understood. Given the risk of unexpected pitfalls, countries will need to strengthen prudential oversight.

Genomics and Personalized Medicine Michael

Snyder. 2016-02-09 In 2001 the Human Genome Project succeeded in mapping the DNA of humans. This landmark

accomplishment launched the field of genomics, the integrated study of all the genes in the human body and the related biomedical interventions that can be tailored to benefit a person's health. Today genomics, part of a larger movement toward personalized medicine, is poised to revolutionize health care. By cross-referencing an individual's genetic sequence -- their genome -- against known elements of Big Data, elements of genomics are already being incorporated on a widespread basis, including prenatal disease screening and targeted cancer treatments. With more innovations soon to arrive at the bedside, the promise of the genomics revolution is limitless. This entry in the What Everyone Needs to Know series offers an authoritative resource on the prospects and realities of genomics and personalized medicine. As this science continues to alter traditional medical paradigms, consumers are faced with additional options and more complicated decisions regarding their health care. This book provides the essential information everyone needs.

The Economics and Implications of Data Mr. Yan Carriere-Swallow, Mr. Vikram Haksar. 2019-09-23 This SPR Departmental Paper will provide policymakers with a framework for studying changes to national data policy frameworks.

Personalized Law Omri Ben-Shahar, Ariel Porat. 2021-05-17 We live in a world of one-size-fits-all law. People are different, but the laws that govern them are uniform. Personalized Law---rules that vary person by person---will change that. Here is a vision of a brave new world, where each person is bound by their own personally-tailored law. Reasonable person standards would be replaced by a multitude of personalized commands, each individual with their own reasonable you rule. Skilled doctors would be held to higher standards of care, the most vulnerable consumers and employees would receive stronger protections, age restrictions for driving or for the consumption of alcohol would vary according the recklessness risk that each person

poses, and borrowers would be entitled to personalized loan disclosures tailored to their unique needs and delivered in a format fitting their mental capacity. The data and algorithms to administer personalized law are at our doorstep, and embryos of this regime are sprouting. Should we welcome this transformation of the law? Does personalized law harbor a utopic promise, or would it produce alienation, demoralization, and discrimination? This book is the first to explore personalized law, offering a vision of law and robotics that delegates to machines those tasks humans are least able to perform well. It inquires how personalized law can be designed to deliver precision and justice and what pitfalls the regime would have to prudently avoid. In this book, Omri Ben-Shahar and Ariel Porat not only present this concept in a clear, easily accessible way, but they offer specific examples of how personalized law may be implemented across a variety of real-life applications.

Human Genetics and Genomics Bruce R. Korf, Mira B.

Irons. 2012-11-19 This fourth edition of the best-selling textbook, *Human Genetics and Genomics*, clearly explains the key principles needed by medical and health sciences students, from the basis of molecular genetics, to clinical applications used in the treatment of both rare and common conditions. A newly expanded Part 1, *Basic Principles of Human Genetics*, focuses on introducing the reader to key concepts such as Mendelian principles, DNA replication and gene expression. Part 2, *Genetics and Genomics in Medical Practice*, uses case scenarios to help you engage with current genetic practice. Now featuring full-color diagrams, *Human Genetics and Genomics* has been rigorously updated to reflect today's genetics teaching, and includes updated discussion of genetic risk assessment, "single gene" disorders and therapeutics. Key learning features include: Clinical snapshots to help relate science to practice 'Hot topics' boxes that focus on the latest developments in testing, assessment and treatment 'Ethical issues' boxes to prompt

further thought and discussion on the implications of genetic developments 'Sources of information' boxes to assist with the practicalities of clinical research and information provision Self-assessment review questions in each chapter Accompanied by the Wiley E-Text digital edition (included in the price of the book), Human Genetics and Genomics is also fully supported by a suite of online resources at www.korffgenetics.com, including: Factsheets on 100 genetic disorders, ideal for study and exam preparation Interactive Multiple Choice Questions (MCQs) with feedback on all answers Links to online resources for further study Figures from the book available as PowerPoint slides, ideal for teaching purposes The perfect companion to the genetics component of both problem-based learning and integrated medical courses, Human Genetics and Genomics presents the ideal balance between the bio-molecular basis of genetics and clinical cases, and provides an invaluable overview for anyone wishing to engage with this fast-moving discipline.

Behavioural Public Policy Adam Oliver.2013-10-24 In this accessible collection, leading academic economists, psychologists and philosophers apply behavioural economic findings to practical policy concerns.

The Age of Surveillance Capitalism Shoshana Zuboff.2019-01-15 The challenges to humanity posed by the digital future, the first detailed examination of the unprecedented form of power called surveillance capitalism, and the quest by powerful corporations to predict and control our behavior. In this masterwork of original thinking and research, Shoshana Zuboff provides startling insights into the phenomenon that she has named surveillance capitalism. The stakes could not be higher: a global architecture of behavior modification threatens human nature in the twenty-first century just as industrial capitalism disfigured the natural world in the twentieth. Zuboff vividly brings to life the consequences as surveillance capitalism advances from Silicon Valley into every economic sector. Vast

wealth and power are accumulated in ominous new behavioral futures markets, where predictions about our behavior are bought and sold, and the production of goods and services is subordinated to a new means of behavioral modification. The threat has shifted from a totalitarian Big Brother state to a ubiquitous digital architecture: a Big Other operating in the interests of surveillance capital. Here is the crucible of an unprecedented form of power marked by extreme concentrations of knowledge and free from democratic oversight. Zuboff's comprehensive and moving analysis lays bare the threats to twenty-first century society: a controlled hive of total connection that seduces with promises of total certainty for maximum profit - - at the expense of democracy, freedom, and our human future. With little resistance from law or society, surveillance capitalism is on the verge of dominating the social order and shaping the digital future -- if we let it.

Economic Dimensions of Personalized and Precision

Medicine Ernst R. Berndt, Dana P. Goldman, John

Rowe. 2019-04-22 Personalized and precision medicine

(PPM)—the targeting of therapies according to an individual's genetic, environmental, or lifestyle characteristics—is becoming an increasingly important approach in health care treatment and prevention. The advancement of PPM is a challenge in traditional clinical, reimbursement, and regulatory landscapes because it is costly to develop and introduces a wide range of scientific, clinical, ethical, and socioeconomic issues. PPM raises a multitude of economic issues, including how information on accurate diagnosis and treatment success will be disseminated and who will bear the cost; changes to physician training to incorporate genetics, probability and statistics, and economic considerations; questions about whether the benefits of PPM will be confined to developed countries or will diffuse to emerging economies with less developed health care systems; the effects of patient heterogeneity on cost-effectiveness analysis; and

opportunities for PPM's growth beyond treatment of acute illness, such as prevention and reversal of chronic conditions. This volume explores the intersection of the scientific, clinical, and economic factors affecting the development of PPM, including its effects on the drug pipeline, on reimbursement of PPM diagnostics and treatments, and on funding of the requisite underlying research; and it examines recent empirical applications of PPM.

Precision Agriculture: Technology and Economic Perspectives

Søren Marcus Pedersen, Kim Martin Lind. 2017-11-15 This book presents cases from different countries with a main focus on the perspectives of using precision farming in Europe. Divided into 12 chapters it addresses some of the most recent developments and aspects of precision farming. The intention of this book is to provide an overview of some of the most promising technologies with precision agriculture from an economic point of view. Each chapter has been put together so that it can be read individually should the reader wish to focus on one particular topic. Precision Farming as a farm technology benefits from large-scale advantages due to relatively high investment costs and is primarily adopted on farms with medium to large field areas.

The Reputation Economy Michael Fertik, David C.

Thompson. 2015-01-20 Reputation is power. Your reputation defines how people see you and what they will do for you. It determines whether your bank will lend you money to buy a house or car; whether your landlord will accept you as a tenant; which employers will hire you and how much they will pay you. It can even affect your marriage prospects. And in the coming Reputation Economy, it's getting more powerful than ever. Because today, thanks to rapid advances in digital technology, anyone access huge troves of information about you - your buying habits, your finances, your professional and personal networks, and even your physical whereabouts - at any time. In a world where technology allows companies and individuals alike to not

only gather all this data but also aggregate it and analyze it with frightening speed, accuracy, and sophistication, our digital reputations are fast becoming our most valuable currency. Here, Michael Fertik, CEO of Reputation.com and one of Silicon Valley's leading futurists will draw on the insider tools, insights, research, and secrets that has make Reputation.com the leading reputation management firm, to show how to capitalize on the trends the Reputation Economy will trigger to improve your professional, financial, and even social prospects. You will learn:

- What keywords to put in your resume, performance review, and LinkedIn profile to come up at the top of potential employers' search results.
- How to curate your on and offline activity in way that will reduce the premiums calculated by insurers, lenders, and investors.
- Tricks that will get you express or VIP treatment at banks, hotels, and other exclusive special offers.
- Ways to improve your review or rating on sharing or peer review sites like Yelp or Angie's List, or your standing - as buyer or seller - on sharing economy sites like AirBnB or Uber
- How to create false tails and digital smokescreens to hide the negative information that's out there

With a good digital footprint, the world is your oyster. This book will show you how to control, curate, and optimize your digital reputation to become "rich" in a world where your reputation is as valuable as the cash in your wallet.

Phytomedicines, Herbal Drugs, and Poisons Ben-Erik van Wyk, Michael Wink. 2015-06-22 Plants have been used to treat disease throughout human history. On a clay slab that dates back approximately five thousand years, the Sumerians recorded medicinal recipes that made use of hundreds of plants, including poppy, henbane, and mandrake. During the Middle Ages, monks commonly grew and prescribed plants such as sage, anise, and mint in their monasteries. And as the market for herbal remedies and natural medicine grows, we continue to search the globe for plants and plant compounds to combat our various ailments. In *Phytomedicines, Herbal Drugs, and Poisons*, Ben-Erik van Wyk

offers a richly illustrated, scientific guide to medicinal and poisonous plants, including those used for their mind-altering effects. Van Wyk covers approximately 350 species—from Aloe vera and Ephedra sinica to Cannabis sativa and Coffea arabica—detailing their botanical, geographical, pharmacological, and toxicological data as well as the chemical structures of the active compounds in each. Readers learn, for example, that Acacia senegal, or gum acacia, is used primarily in Sudan and Ethiopia as a topical ointment to protect the skin and mucosa from bacterial and fungal infections, and that Aconitum napellus, more commonly known as aconite, is used in cough syrups but can be psychedelic when smoked or absorbed through the skin. With 350 full-color photographs featuring the plants and some of their derivative products, *Phytomedicines, Herbal Drugs, and Poisons* will be an invaluable reference not only for those in the health care field but also for those growing their own medicinal herb gardens, as well as anyone who needs a quick answer to whether a plant is a panacea or a poison.

P5 eHealth: An Agenda for the Health Technologies of the Future Gabriella Pravettoni, Stefano Triberti. 2019-11-29 This open access volume focuses on the development of a P5 eHealth, or better, a methodological resource for developing the health technologies of the future, based on patients' personal characteristics and needs as the fundamental guidelines for design. It provides practical guidelines and evidence based examples on how to design, implement, use and elevate new technologies for healthcare to support the management of incurable, chronic conditions. The volume further discusses the criticalities of eHealth, why it is difficult to employ eHealth from an organizational point of view or why patients do not always accept the technology, and how eHealth interventions can be improved in the future. By dealing with the state-of-the-art in eHealth technologies, this volume is of great interest to researchers in the field of physical and mental healthcare,

psychologists, stakeholders and policymakers as well as technology developers working in the healthcare sector.

Genome-Wide Association Studies Krishnarao

Appasani.2016-01-14 Experts from academia and industry highlight the potential of genome-wide association studies from basic science to clinical and biotechnological/pharmaceutical applications.

The Sugar Code Hans-Joachim Gabius.2011-09-19 A reader friendly overview of the structure and functional relevance of natural glycosylation and its cognate proteins (lectins), this book is also one of the few books to cover their role in health and disease. Edited by one of the pioneering experts in the field and written by a team of renowned researchers this resource is a perfect introduction for all students in life and medical sciences, biochemistry, chemistry and pharmacy. Website: WWW.WILEY-VCH.DE/HOME/THESUGARCODE

Insurance and Risk Management for Disruptions in Social, Economic and Environmental Systems Simon Grima,Ercan Özen,Rebecca E. Dalli Gonzi.2022-01-24 Insurance and Risk Management for Disruptions in Social, Economic and Environmental Systems is a collection of 13 chapters and studies about Insurance and Risk management in response to disruptions caused by social, economic, and environmental challenges to try and stabilize the economy in an effort to ensure sustainability.

Digital Health and Technological Promise Alan Petersen.2018-11-21 What is 'digital health'? And, what are its implications for medicine and healthcare, and for individual citizens and society? 'Digital health' is of growing interest to policymakers, clinicians, and businesses. It is underpinned by promise and optimism, with predictions that digital technologies and related innovations will soon 'transform' medicine and healthcare, and enable individuals to better manage their own health and risk and to receive a more 'personalised' treatment and care. Offering a sociological perspective, this book critically

examines the dimensions and implications of 'digital health', a term that is often ill defined, but signifies the promise of technology to 'empower' individuals and improve their lives as well as generating efficiencies and wealth. The chapters explore relevant sociological concepts and theories; changing conceptions of the self-evident in citizens' growing use of wearables, online behaviours and patient activism; changes in medical practices, especially precision (or 'personalised') medicine and growing reliance on 'big data' and algorithm-driven decisions; the character of the digital healthcare economy; and the perils of 'digital health'. It is argued that, for various reasons, including the way digital technologies are designed and operate and the influence of big technology companies and other interests seeking to monetise citizens' data, 'digital health' is unlikely to deliver much of what is promised. Citizens' use of digital technologies is likened to a Faustian bargain: citizens are likely to surrender something of far greater value (their personal data) than what they obtain from their use. However, growing data activism and calls for 'algorithmic accountability' highlight the potential for citizens to create alternative futures—ones oriented to fulfilling human needs rather than techno-utopian visions. This groundbreaking book will provide an invaluable resource for those seeking to understand the socio-cultural and politico-economic implications of digital health.

Precision Medicine and Artificial Intelligence Michael

Mahler. 2021-03-12 Precision Medicine and Artificial Intelligence: The Perfect Fit for Autoimmunity covers background on artificial intelligence (AI), its link to precision medicine (PM), and examples of AI in healthcare, especially autoimmunity. The book highlights future perspectives and potential directions as AI has gained significant attention during the past decade. Autoimmune diseases are complex and heterogeneous conditions, but exciting new developments and implementation tactics surrounding automated systems have enabled the generation of large datasets,

making autoimmunity an ideal target for AI and precision medicine. More and more diagnostic products utilize AI, which is also starting to be supported by regulatory agencies such as the Food and Drug Administration (FDA). Knowledge generation by leveraging large datasets including demographic, environmental, clinical and biomarker data has the potential to not only impact the diagnosis of patients, but also disease prediction, prognosis and treatment options. Allows the readers to gain an overview on precision medicine for autoimmune diseases leveraging AI solutions Provides background, milestone and examples of precision medicine Outlines the paradigm shift towards precision medicine driven by value-based systems Discusses future applications of precision medicine research using AI Other aspects covered in the book include regulatory insights, data analytics and visualization, types of biomarkers as well as the role of the patient in precision medicine

Scale Geoffrey West. 2018-05-15 This is science writing as wonder and as inspiration. —The Wall Street Journal Wall Street Journal From one of the most influential scientists of our time, a dazzling exploration of the hidden laws that govern the life cycle of everything from plants and animals to the cities we live in. Visionary physicist Geoffrey West is a pioneer in the field of complexity science, the science of emergent systems and networks. The term “complexity” can be misleading, however, because what makes West’s discoveries so beautiful is that he has found an underlying simplicity that unites the seemingly complex and diverse phenomena of living systems, including our bodies, our cities and our businesses. Fascinated by aging and mortality, West applied the rigor of a physicist to the biological question of why we live as long as we do and no longer. The result was astonishing, and changed science: West found that despite the riotous diversity in mammals, they are all, to a large degree, scaled versions of each other. If you know the size of a mammal, you can use scaling laws to learn everything from how much food

it eats per day, what its heart-rate is, how long it will take to mature, its lifespan, and so on. Furthermore, the efficiency of the mammal's circulatory systems scales up precisely based on weight: if you compare a mouse, a human and an elephant on a logarithmic graph, you find with every doubling of average weight, a species gets 25% more efficient—and lives 25% longer. Fundamentally, he has proven, the issue has to do with the fractal geometry of the networks that supply energy and remove waste from the organism's body. West's work has been game-changing for biologists, but then he made the even bolder move of exploring his work's applicability. Cities, too, are constellations of networks and laws of scalability relate with eerie precision to them. Recently, West has applied his revolutionary work to the business world. This investigation has led to powerful insights into why some companies thrive while others fail. The implications of these discoveries are far-reaching, and are just beginning to be explored. Scale is a thrilling scientific adventure story about the elemental natural laws that bind us together in simple but profound ways. Through the brilliant mind of Geoffrey West, we can envision how cities, companies and biological life alike are dancing to the same simple, powerful tune.

Breakthrough Michael Fullan, Peter Hill, Carmel

Crévola.2006-04-05 Redesign classroom instruction to transform learning for both students and teachers! Breakthrough presents a revolutionary new approach to educational reform, breaking away from the conventional paradigm to help educators create powerful, focused instruction that raises and sustains performance levels in the classroom. Based on three core components—personalization, precision, and professional learning—these breakthrough concepts turn reform into precise, data-driven classroom instruction personalized to every student. Unique elements of the Breakthrough framework include:
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to drive instruction Locking in ongoing improvement

Financing Health Services in Developing Countries John S.

Akin, Nancy Birdsall, David M. De Ferranti. 1987-01-01 This report discusses several different approaches that support reforming health care services in developing countries. For some time now, health care services have been supported by government funds. As demands for improving health care services continue to increase additional demands will be placed on governments to respond. This, however, will not be easy. Slow economic growth and record budget deficits in the 1980's have forced reductions in public spending. Alternative approaches to finance health care services are needed. Such possible changes could involve: decentralization of federal government involvement; the promotion of nongovernment involvement; the imposition of user fees; and, establishing health insurance. Finally, the role of the Bank in pursuing new financing strategies is discussed.

Precision Medicine for Investigators, Practitioners and Providers

Joel Faintuch, Salomao Faintuch. 2019-11-16 Precision Medicine for Investigators, Practitioners and Providers addresses the needs of investigators by covering the topic as an umbrella concept, from new drug trials to wearable diagnostic devices, and from pediatrics to psychiatry in a manner that is up-to-date and authoritative. Sections include broad coverage of concerning disease groups and ancillary information about techniques, resources and consequences. Moreover, each chapter follows a structured blueprint, so that multiple, essential items are not overlooked. Instead of simply concentrating on a limited number of extensive and pedantic coverages, scholarly diagrams are also included. Provides a three-pronged approach to precision medicine that is focused on investigators, practitioners and healthcare providers Covers disease groups and ancillary information about techniques, resources and consequences Follows a structured blueprint, ensuring essential chapters items are not overlooked

Discovering Precision Health Lloyd Minor.2020-01-23 Today we are on the brink of a much-needed transformative moment for health care. The U.S. health care system is designed to be reactive instead of preventive. The result is diagnoses that are too late and outcomes that are far worse than our level of spending should deliver. In recent years, U.S. life expectancy has been declining. Fundamental to realizing better health, and a more effective health care system, is advancing the disruptive thinking that has spawned innovation in Silicon Valley and throughout the world. That's exactly what Stanford Medicine has done by proposing a new vision for health and health care. In *Discovering Precision Health*, Lloyd Minor and Matthew Rees describe a holistic approach that will set health care on the right track: keep people healthy by preventing disease before it starts and personalize the treatment of individuals precisely, based on their specific profile. With descriptions of the pioneering work undertaken at Stanford Medicine, complemented by fascinating case studies of innovations from entities including the Chan Zuckerberg Biohub, GRAIL, and Impossible Foods, Minor and Rees present a dynamic vision for the future of individual health and health care. You'll see how tools from smartphone technology to genome sequencing to routine blood tests are helping avert illness and promote health. And you'll learn about the promising progress already underway in bringing greater precision to the process of predicting, preventing, and treating a range of conditions, including allergies, mental illness, preterm birth, cancer, stroke, and autism. The book highlights how biomedical advances are dramatically improving our ability to treat and cure complex diseases, while emphasizing the need to devote more attention to social, behavioral, and environmental factors that are often the primary determinants of health. The authors explore thought-provoking topics including: The unlikely role of Google Glass in treating autism How gene editing can advance precision in treating disease What medicine can learn from aviation liHow

digital tools can contribute to health and innovation Discovering Precision Health showcases entirely new ways of thinking about health and health care and can help empower us to lead healthier lives.

Reimagining our futures together International Commission on the Futures of Education.2021-11-06 The interwoven futures of humanity and our planet are under threat. Urgent action, taken together, is needed to change course and reimagine our futures.

Artificial Intelligence in Healthcare Adam Bohr,Kaveh Memarzadeh.2020-06-21 Artificial Intelligence (AI) in Healthcare is more than a comprehensive introduction to artificial intelligence as a tool in the generation and analysis of healthcare data. The book is split into two sections where the first section describes the current healthcare challenges and the rise of AI in this arena. The ten following chapters are written by specialists in each area, covering the whole healthcare ecosystem. First, the AI applications in drug design and drug development are presented followed by its applications in the field of cancer diagnostics, treatment and medical imaging. Subsequently, the application of AI in medical devices and surgery are covered as well as remote patient monitoring. Finally, the book dives into the topics of security, privacy, information sharing, health insurances and legal aspects of AI in healthcare. Highlights different data techniques in healthcare data analysis, including machine learning and data mining Illustrates different applications and challenges across the design, implementation and management of intelligent systems and healthcare data networks Includes applications and case studies across all areas of AI in healthcare data

The Routledge Handbook of the Political Economy of Science David Tyfield,Rebecca Lave,Samuel Randalls,Charles Thorpe.2017-04-28 The political economy of research and innovation (R&I) is one of the central issues of the early twenty-first century. 'Science' and 'innovation' are increasingly tasked with driving and reshaping a troubled global economy while also

tackling multiple, overlapping global challenges, such as climate change or food security, global pandemics or energy security. But responding to these demands is made more complicated because R&I themselves are changing. Today, new global patterns of R&I are transforming the very structures, institutions and processes of science and innovation, and with it their claims about desirable futures. Our understanding of R&I needs to change accordingly. Responding to this new urgency and uncertainty, this handbook presents a pioneering selection of the growing body of literature that has emerged in recent years at the intersection of science and technology studies and political economy. The central task for this research has been to expose important but consequential misconceptions about the political economy of R&I and to build more insightful approaches. This volume therefore explores the complex interrelations between R&I (both in general and in specific fields) and political economies across a number of key dimensions from health to environment, and universities to the military. The Routledge Handbook of the Political Economy of Science offers a unique collection of texts across a range of issues in this burgeoning and important field from a global selection of top scholars. The handbook is essential reading for students interested in the political economy of science, technology and innovation. It also presents succinct and insightful summaries of the state of the art for more advanced scholars.

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Economic Dimensions Of Personalized And Precision Introduction

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Less. Melinda Boggs · Leader
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Meaning Behind The Song:

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lyrics and mesmerizing
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upon the importance of self-
improvement, personal growth,
and finding ... 7 Habits Songs
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end in mind, end in mind, end
in mind,. Begin with the end in
mind or you will be behind!
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conflict ... Lost in Yonkers As
the play opens, ne'er-do-well
son Eddie deposits his two
young sons on the old lady's
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strapped and taking to the road
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N Simon · Cited by 12 — In the
play, brothers Arty and Jay live
with their grandmother and
Aunt Bella in an apartment

above the family's candy store. In this excerpt, the boys are ... Lost in Yonkers by Neil Simon | PDF three of us! THE GLASS MENAGERIE by Tennessee Williams. In this scene Amanda plays the suffering, domineering mother. Laura's shyness is revealed by LOST IN YONKERS by Neil Simon Aug 16, 2019 — And Life was doing stories on him and Look and the newsreels because Billy was searching America to find the Ideal American Boy to play. Lost In Yonkers Script - Dialogue Transcript You play like your old man. Like a loser. You wanna end up selling scrap iron like him? I got four aces. Does that lose? - Yeah, that loses. Four ... Lost in Yonkers (Drama, Plume): 9780452268838: Simon ... Neil Simon's inimitable play about the trials and tribulations that test family ties—winner of the 1991 Pulitzer Prize for Drama. Lost in Yonkers - Neil Simon A coming of age tale that focuses on brothers Arty and Jay, left in the care of their Grandma Kurnitz and Aunt Bella in Yonkers, New York. Lost in

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