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WHO Study Group on Tobacco Product Regulation. Report on the scientific basis of tobacco product regulation

Shifting Mobility

Pathogenesis and Treatment of Leukemia

Proud Boys and the White Ethnostate

Cyber-Physical Systems: Modelling and Industrial Application

Global Environment Outlook - GEO-6: Healthy Planet, Healthy People

ICE Manual of Geotechnical Engineering Volume 1

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Scarcity, regulation, and the abundance society

Economic Policy of the People's Republic of China

Current Diagnostic and Therapeutic Approaches in Nuclear Endocrinology

Precision Metal Additive Manufacturing

Movements of Movements

Home Free

Drug Delivery Using Nanomaterials

Pediatric Acute Care

Journalism Education for the Digital Age
Innovative Endoscopic and Surgical Technology in the GI Tract
Blockchain and Distributed Ledger Technology Use Cases
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CARDENAS LEWIS

Blockchain Technology and Innovations
in Business Processes Elsevier Health
Sciences

This book provides an investigative approach to how machine learning is helping to maintain and secure smart cities, including principal uses such as smart monitoring, privacy, reliability,

and public protection. The authors cover important areas and issues around implementation roadblocks, ideas, and opportunities in smart city development. The authors also include new algorithms, architectures and platforms that can accelerate the growth of smart city concepts and applications. Moreover, this book provides details on specific applications and case studies related to smart city infrastructures, big data management, and prediction techniques

using machine learning.

Food Fraud Prevention Lippincott
Williams & Wilkins

This book describes how to architect and design Internet of Things (IoT) solutions that provide end-to-end security and privacy at scale. It is unique in its detailed coverage of threat analysis, protocol analysis, secure design principles, intelligent IoT's impact on privacy, and the effect of usability on security. The book also unveils the impact of digital currency and the dark web on the IoT-security economy. It's both informative and entertaining. "Filled with practical and relevant examples based on years of experience ... with lively discussions and storytelling related to IoT security design flaws and architectural issues."— Dr. James F.

Ransome, Senior Director of Security Development Lifecycle (SOL) Engineering, Intel 'There is an absolute treasure trove of information within this book that will benefit anyone, not just the engineering community. This book has earned a permanent spot on my office bookshelf.'— Erv Comer, Fellow of Engineering, Office of Chief Architect Zebra Technologies 'The importance of this work goes well beyond the engineer and architect. The IoT Architect's Guide to Attainable Security & Privacy is a crucial resource for every executive who delivers connected products to the market or uses connected products to run their business.'— Kurt Lee, VP Sales and Strategic Alliances at PWNIE Express "If we collectively fail to follow the advice described here regarding IoT

security and Privacy, we will continue to add to our mounting pile of exploitable computing devices. The attackers are having a field day. Read this book, now."— Brook S.E. Schoenfeld, Director of Advisory Services at IOActive, previously Master Security Architect at McAfee, and author of Securing Systems Challenging Inequality in South Africa Frontiers Media SA

This book covers a comprehensive update on acute and chronic leukemia. In 54 chapters, authors introduce research progress and clinical trials of acute myeloid leukaemia (AML), acute promyelocytic leukaemia (APL), acute lymphoblastic leukaemia (ALL), myelodysplastic syndrome (MDS), myeloproliferative neoplasm (MPN) and chronic myeloid leukemia (CML). The last

decade has seen the integration of genetic and clinical information to determine the prognosis and treatment strategies. This book provides practitioners, researchers and graduate students of Hematology and Hematopathology a comprehensive update on the pathobiology, genomics, classification, diagnosis, monitoring, prognostication and therapy of both acute and chronic leukemias.

WHO Study Group on Tobacco Product Regulation. Report on the scientific basis of tobacco product regulation Elsevier Health Sciences

What is the alt-right? What do they believe, and how did they take center stage in the American social and political consciousness? Historian Alexandra Minna Stern excavates the alt-right

memes that have erupted online and digs to the root of the far right's motivations: their deep-seated fear of an oncoming "white genocide" that can only be remedied through aggressive action to reclaim white power. The alt-right has expanded significantly throughout America's cultural, political, and digital landscapes: racist, sexist, and homophobic beliefs that were previously unspeakable have become commonplace, normalized, and accepted—endangering American democracy and society as a whole. When asked to address the Proud Boys and growing far right violence, President Trump directed the group to "stand back and stand by;" and just two weeks before President Joe Biden's inauguration, a white supremacist mob

breached the US Capitol—earning praise from the Proud Boys leader amongst threats of future violence. In order to dismantle the destructive movement that has invaded our public consciousness and threatens American democracy, we must first understand the core beliefs that drive the alt-right. Through careful analysis, Stern brings awareness to the underlying concepts that guide the alt-right and its overlapping forms of racism, xenophobia, and transphobia. She explains the key ideas of "red-pilling," strategic trolling, gender essentialism, and the alt-right's ultimate fantasy: a future where minorities have been "cleansed" from the body politic and a white ethnostate is established in the United States. By unearthing the hidden

mechanisms that power white nationalism, Stern reveals just how pervasive the far right truly is.

Shifting Mobility Routledge

Stay up-to-date on the latest evidence and clinical practice in pediatric acute care with the definitive textbook in the field. Now in its second edition, *Pediatric Acute Care: A Guide for Interprofessional Practice* takes an evidence-based, interprofessional approach to pediatric acute care as it exemplifies the depth and diversity that's needed for the dynamic healthcare environments in which acutely ill children receive care. Coverage includes how to work with the pediatric patient and family, major acute care disorders and their management, emergency preparedness, common acute care procedures, and much more.

With contributions from more than 200 practicing clinicians and academic experts, it represents a wide variety of disciplines including medicine, nursing, pharmacy, child life, nutrition, law, integrative medicine, education, public health, and psychology, among others. The second edition also features the addition of new physician and nurse practitioner co-editors as well as extensive content updates including updated evidence-based content throughout the text, the integration of the 2016 IPEC Core Competencies for Interprofessional Collaborative Practice, a new full-color design, and new vivid illustrations throughout. **UNIQUE!** Interprofessional collaborative approach includes contributions from more than 200 practicing clinicians and academic

experts from the U.S. and Canada, including nursing, medicine, pharmacy, child life, nutrition, law, integrative medicine, education, public health, and psychology. Consistent organization within disorder chapters begins with a section on Physiology and continues with sections on Pathophysiology, Epidemiology and Etiology, Presentation, Differential Diagnosis, Diagnostic Studies, and a Plan of Care that include Therapeutic Management, Consultation, Patient and Family Education and Disposition and Discharge Planning. Comprehensive content spanning five units divides coverage into introductory information, the approach to the pediatric patient and family, major acute care disorders and their management, emergency preparedness, and common

acute care procedures. NEW! Updated evidence-based content has been added throughout to ensure that you're up-to-date on all topics needed to provide care for pediatric patients in acute, inpatient, emergency, transport, and critical care settings. NEW! Full-color design and illustrations enhance learning and make content easier to navigate and digest. NEW! Integration of the 2016 IPEC Core Competencies ensure that you're learning the professional skills and protocols required for effective, contemporary interprofessional collaborative practice. UPDATED! Streamlined procedures unit focuses more sharply on need-to-know content. *Pathogenesis and Treatment of Leukemia* Emerald Group Publishing
In the face of resource depletion,

environmental changes, lifestyle changes, demographic and digital adaptation, old ideologies of city building and expensive and complex automobility solutions are in freefall. These changes are creating severe friction between the old and new paradigms. This book provides new perspectives through the process of ideological disassociation and concepts of human mobility code. The basic premise of the book, human mobility is an essential component of our creativity that comes from our unconscious desire to become a part of a community. Several new concepts in the book starts with the hallmark of new discovery of human mobility code and its implications of urban mobility boundary systems to stay within safe planetary zone. A new discovery of human mobility

code from comprehensive research finding prove that each individual develops a unique mobility footprint and become our mobility identity. Beyond individual hallmarks, human develops collective mobility codes through interaction with the third space on which entire mobility systems lie and are created by the fundamentals of city planning and the design process. Readers are introduced to an innovative mobility planning process and reinvention of multimodal mobility approaches based on new mobility code while formulating new concepts, practical solutions and implementation techniques, tools, policies, and processes to reinforce low-carbon mobility options while addressing social equity, environmental, and health

benefits. Finally, the book arms us with knowledge to prevent the disaster of full technological enlightenment against our natural human mobility code.

Proud Boys and the White Ethnostate Springer Nature

Additive manufacturing (AM) is a fast-growing sector with the ability to evoke a revolution in manufacturing due to its almost unlimited design freedom and its capability to produce personalised parts locally and with efficient material use. AM companies, however, still face technological challenges such as limited precision due to shrinkage, built-in stresses and limited process stability and robustness. Moreover, often post-processing is needed due to high roughness and remaining porosity. Qualified, trained personnel are also in

short supply. In recent years, there have been dramatic improvements in AM design methods, process control, post-processing, material properties and material range. However, if AM is going to gain a significant market share, it must be developed into a true precision manufacturing method. The production of precision parts relies on three principles: Production is robust (i.e. all sensitive parameters can be controlled). Production is predictable (for example, the shrinkage that occurs is acceptable because it can be predicted and compensated in the design). Parts are measurable (as without metrology, accuracy, repeatability and quality assurance cannot be known). AM of metals is inherently a high-energy process with many sensitive and inter-

related process parameters, making it susceptible to thermal distortions, defects and process drift. The complete modelling of these processes is beyond current computational power, and novel methods are needed to practicably predict performance and inform design. In addition, metal AM produces highly textured surfaces and complex surface features that stretch the limits of contemporary metrology. With so many factors to consider, there is a significant shortage of background material on how to inject precision into AM processes. Shortage in such material is an important barrier for a wider uptake of advanced manufacturing technologies, and a comprehensive book is thus needed. This book aims to inform the reader how to improve the precision of

metal AM processes by tackling the three principles of robustness, predictability and metrology, and by developing computer-aided engineering methods that empower rather than limit AM design. Richard Leach is a professor in metrology at the University of Nottingham and heads up the Manufacturing Metrology Team. Prior to this position, he was at the National Physical Laboratory from 1990 to 2014. His primary love is instrument building, from concept to final installation, and his current interests are the dimensional measurement of precision and additive manufactured structures. His research themes include the measurement of surface topography, the development of methods for measuring 3D structures, the development of methods for

controlling large surfaces to high resolution in industrial applications and the traceability of X-ray computed tomography. He is a leader of several professional societies and a visiting professor at Loughborough University and the Harbin Institute of Technology. Simone Carmignato is a professor in manufacturing engineering at the University of Padua. His main research activities are in the areas of precision manufacturing, dimensional metrology and industrial computed tomography. He is the author of books and hundreds of scientific papers, and he is an active member of leading technical and scientific societies. He has been chairman, organiser and keynote speaker for several international conferences, and received national and

international awards, including the Taylor Medal from CIRP, the International Academy for Production Engineering.

Cyber-Physical Systems: Modelling and Industrial Application Frontiers Media SA

This book provides a comprehensive state-of-the art overview on the main trends in the newest endoscopic, robotic, and minimal invasive surgical innovations. It also aims to give insight on some of the innovative ideas around Gastro-intestinal Surgery and Endoscopy to stimulate further activities. It contains established knowledge in the field of endoscopic and surgical techniques, and the integration of these new findings in updated therapeutic decision making are demonstrated. The text reviews the latest literature on the subjects and

describes the decision making to establish new therapeutic options in the management of diseases applying new technologies. These new techniques are described in detail, which provide excellent back-up information for clinicians in daily practice. Written by experts in the field, *Innovative Endoscopic and Surgical Technology in the GI Tract* is a valuable resource of knowledge for clinicians, surgeons, nurses, technicians, students and researchers with an interest in GI-disease.

Global Environment Outlook - GEO-6: Healthy Planet, Healthy People
Routledge

Food Safety Engineering is the first reference work to provide up-to-date coverage of the advanced technologies

and strategies for the engineering of safe foods. Researchers, laboratory staff and food industry professionals with an interest in food engineering safety will find a singular source containing all of the needed information required to understand this rapidly advancing topic. The text lays a solid foundation for solving microbial food safety problems, developing advanced thermal and non-thermal technologies, designing food safety preventive control processes and sustainable operation of the food safety preventive control processes. The first section of chapters presents a comprehensive overview of food microbiology from foodborne pathogens to detection methods. The next section focuses on preventative practices, detailing all of the major manufacturing

processes assuring the safety of foods including Good Manufacturing Practices (GMP), Hazard Analysis and Critical Control Points (HACCP), Hazard Analysis and Risk-Based Preventive Controls (HARPC), food traceability, and recalls. Further sections provide insights into plant layout and equipment design, and maintenance. Modeling and process design are covered in depth. Conventional and novel preventive controls for food safety include the current and emerging food processing technologies. Further sections focus on such important aspects as aseptic packaging and post-packaging technologies. With its comprehensive scope of up-to-date technologies and manufacturing processes, this is a useful and first-of-its kind text for the next

generation food safety engineering professionals.

[ICE Manual of Geotechnical Engineering Volume 1](#) Springer Nature

This book discusses the open questions regarding the modelling of cyber-physical systems and their application in different industries. The industry needs new approaches to improve its competitiveness. The concept of cyber-physical systems supports such changes, with the need to find new modelling tools becoming a key challenge. The book contains five-section covering the following topics: cyber-physical systems modelling, IoT and signal processing, cyber-physical systems intelligent control, cyber-physical systems industrial implementation and the production of the new material for cyber-

physical systems. These approaches, on the one hand, should ensure the execution of current business processes, and on the other hand, ensure a quick speed of reactions to changes. The target audience of the book are practitioners, enterprises representatives, scientists, PhD and Master students who perform scientific research on modelling and industrial application of cyber-physical systems. Basic Concepts of Health Care Human Resource Management Springer Nature Basic Concepts of Health Care Human Resource Management, Second Edition is a comprehensive overview of the role of Human Resource Management (HRM) in all aspects of healthcare management. Beginning with a survey of HRM, from its beginnings to present-day

trends, the text moves on to cover state and federal healthcare laws, codes of ethics, staffing organizations, training and development, employee relations, and long-term planning. The Second Edition continues to provide the essential tools and strategies for HRM personnel to become empowered custodians of change in any healthcare organization. Taking into account the increasing diversity of patients and employees, the effects of technology and globalization on healthcare delivery, the credentialing of health care providers, and the measurement of labor productivity and much more, this text is an essential resource for HRM students and practitioners alike. *INCREaSE 2019* Springer Our world today is not only a world in

crisis but also a world in profound movement, with increasing numbers of people joining or forming movements: local, national, transnational, and global. The dazzling diversity of ideas and experiences recorded in this collection captures something of the fluidity within campaigns for a more equitable planet. This book, taking internationalism seriously without tired dogmas, provides a bracing window into some of the central ideas to have emerged from within grassroots struggles from 2006 to 2010. The essays here cross borders to look at the politics of caste, class, gender, religion, and indigeneity, and move from the local to the global. *Rethinking Our Dance*, the second of two volumes, offers a wide range of essays from frontline activists in Afghanistan,

Argentina, Brazil, Niger, and Taiwan, as well as from Europe and North America that address the question, “What do we need to do in order to bring about justice and peace?” *The Movements of Movements* aims to make the bewildering range of contemporary movements more meaningful to the observer and also to be a space where global movements speak to each other. This book will be useful to all who work for egalitarian social change—be they in universities, parties, trade unions, social movements, or religious organisations. Contributors include Kolya Abramsky, Ezequiel Adamovsky, Ousseina Alidou, Samir Amin, Chris Carlsson, John Brown Childs, Lee Cormie, Anila Daulatzai, Massimo De Angelis, The Free Association, David Graeber, Josephine

Ho, John Holloway, François Houtart, Jeffrey Juris, Michael Löwy, Tomás Mac Sheoin, Matt Meyer, Muto Ichiyo, Rodrigo Nunes, Michal Osterweil, Shailja Patel, Geoffrey Pleyers, Stephanie Ross, and Nicola Yeates.

The Early Career Framework Handbook
Springer Nature

Published to coincide with the Fourth United Nations Environmental Assembly, UN Environment's sixth Global Environment Outlook calls on decision makers to take bold and urgent action to address pressing environmental issues in order to protect the planet and human health. By bringing together hundreds of scientists, peer reviewers and collaborating institutions and partners, the GEO reports build on sound scientific knowledge to provide governments, local

authorities, businesses and individual citizens with the information needed to guide societies to a truly sustainable world by 2050. GEO-6 outlines the current state of the environment, illustrates possible future environmental trends and analyses the effectiveness of policies. This flagship report shows how governments can put us on the path to a truly sustainable future - emphasising that urgent and inclusive action is needed to achieve a healthy planet with healthy people. This title is also available as Open Access on Cambridge Core. *Handbook of Research on Deception, Fake News, and Misinformation Online* Springer Nature

This eighth report of the Study Group addresses electronic nicotine delivery system (ENDS), electronic non-nicotine

delivery system (ENNDS) and heated tobacco product (HTPs); however, it does not cover all aspects of these products, because many of the papers were written to meet the request of COP8, which was to review understanding on novel and emerging tobacco products (FCTC/COP8). Continued research is necessary on these products; the Study Group will cover other products of interest (including traditional products, such as waterpipes, cigarettes and smokeless tobacco) in its next report, guided by countries' regulatory requirements and pertinent issues in tobacco product regulation. This will ensure continued, timely technical support to all countries and address all products, recognizing that their availability depends on the jurisdiction.

Handbook of the Circular Economy

CRC Press

This book examines pressing debates concerning how and why journalism education should respond to digital changes in and around the industry, and questions market oriented ideology and civic responsibility in the field. Surveying a broad field of discourse and research into journalism education, Creech shows how public ideals, market logics and industry concerns have come to animate discussions about digital journalism education and journalism's future, and how academic structures and cultures are positioned as a key obstacle to attaining that future. The book examines labor conditions, critiques of journalism education as an institution, and curricular change, with reference to how

conversations around race, fake news, and digital infrastructures impact the field. Creech argues for a critical pedagogy of journalism education, one that pushes beyond jobs training and instead is centred around a commitment to public and civic value via a liberal arts tradition made practicable for the digital age. This insightful book is vital reading for journalism educators and scholars, as well as journalists and news executives, education scholars, and program officers and decision-makers at journalism-adjacent foundations and think tanks.

Ryan's Retina PM Press

This book will offer ideas on how robots can be used as teachers' assistants to scaffold learning outcomes, where the robot is a learning agent in self-directed learning who can contribute to the

development of key competences for today's world through targeted learning - such as engineering thinking, math, physics, computational thinking, etc. starting from pre-school and continuing to a higher education level. Robotization is speeding up at the moment in a variety of dimensions, both through the automation of work, by performing intellectual duties, and by providing support for people in everyday situations. There is increasing political attention, especially in Europe, on educational systems not being able to keep up with such emerging technologies, and efforts to rectify this. This edited volume responds to this attention, and seeks to explore which pedagogical and educational concepts should be included in the learning

process so that the use of robots is meaningful from the point of view of knowledge construction, and so that it is safe from the technological and cybersecurity perspective.

IoT and WSN based Smart Cities: A Machine Learning Perspective Fire Engineering Books

"This book is about building credible science to address the challenge of criminal recidivism. It does so by drawing upon a unique natural experiment that presented an opportunity to witness an alternate reality. More than 625,000 individuals are released from prison in the United States each year, and roughly half of these individuals will be back in prison within just three years. A likely contributor to the churning of the same

individuals in and out of prison is the fact that many released prisoners return home to the same environment with the same criminal opportunities and criminal peers that proved so detrimental to their behavior prior to incarceration. This study uses Hurricane Katrina as a natural experiment for examining the question of whether residential relocation away from an old neighborhood can lead to desistance from crime. For many prisoners released soon after Katrina, they could not go back to their old neighborhoods as they normally would have done. Their neighborhoods were devastated by a once-a-generation storm that damaged the vast majority of housing units in New Orleans. Hurricane Katrina provided a rare opportunity to investigate what

happens when individuals move not just a short distance, but to entirely different cities, counties, and social worlds. This study draws upon both quantitative and qualitative evidence to reveal where newly released prisoners resided in the wake of the Katrina, the effect of residential relocation on the likelihood of reincarceration through eight years post-release, and the mechanisms revealing why residential change is so important"--

Taylor's Clinical Nursing Skills

Springer Nature

UPDATED! Content reflects the latest evidence-based guidelines and national and international treatment protocols. NEW! Expanded coverage of self-care for healthcare professionals is consistent with the 2020-2030 Future of Nursing report. UNIQUE! Facilitating Care

Transitions chapter provides guidance to ensure patient safety through all phases and locations of care transitions to other departments and discharge, including patient and family education. NEW! Trending Priorities in Healthcare boxes highlight trends and issues inherent in society that affect health care as it is delivered throughout various sites and geographical settings, such as limited English proficiency (LEP), homelessness, and external disaster preparedness. NEW! Greater emphasis on the psychosocial and spiritual wellbeing of critical care patients. NEW! Algorithms facilitate the use of multiple data points to design the most evidence-based, accurate, and timely plans of care, including three new algorithms in this edition for Protein Calorie Malnutrition,

Burns, and Pulmonary Embolus. NEW! Introduction of International Classification for Nursing Practice (ICNP) diagnoses provides a structured vocabulary to capture patient diagnosis and facilitate patient care management to address those health issues. NEW! Case studies for the Next Generation NCLEX® on the companion Evolve website help you prepare for the revolutionary changes coming to the NCLEX® Exam. NEW! Coverage of key trends includes content on the opioid epidemic, special considerations for bariatric patients, acute chest syndrome, and COVID-19.

*Major to Great Earthquakes:
Multidisciplinary Geophysical Analyses
for Source Characterization* Elsevier
Health Sciences

Teaching is a career-long journey of professional learning and development. The Chartered College of Teaching are on hand to help you through your career journey. This handbook is your guide to, and companion for, the Early Career Framework (ECF). It is both useful and thought-provoking and includes chapters covering all aspects of the ECF from well-known teachers and researchers across the world of education. This second edition has been updated to include more content for primary and Early Years teachers. Throughout, specific phase advice has been added to each chapter for focused support. Also added is a new chapter on diversity and inclusion in the classroom.
Pitch, Tweet, or Engage on the Street
Sage Publications UK

This book deals with the current economic policy of the People's Republic of China. In addition to a brief overview of economic history since its founding and discussions of economic models, an overview of both the forms of business and the Chinese labor market is provided. The book pays particular attention to the development of China's e-commerce sector. Equally significant are China's environmental issues against the backdrop of the climate crisis. Without innovations, for example in

energy production and waste management, the Chinese economy will hardly be able to continue growing. Therefore, one focus of the book is on economic policy in the environmental sector. Finally, foreign policy, including the Silk Road Initiative, is examined. The aim of this book is to highlight the above developments. It is aimed at laypersons involved in the business of China as well as first-year students who want an overview of economic policy institutions and current developments.

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