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Make Life Visible
 Ancient Water Technologies
 Structural Adhesives
 Atlas of Heart Anatomy and Development
 Nursing Care in Pediatric Respiratory Disease
 Landslides, Analysis and Control
 Hot Topics in Infection and Immunity in Children II
 Climate Rationality
 Metal Worker, Plumber and Steam Fitter
 Simpson's Forensic Medicine
 History of Soy Sprouts (100 CE To 2013)
 Violence and the Sacred in the Ancient Near East
 Water Law and Administration
 Complementary & Alternative Therapies in Nursing
 Electrophoretic Deposition of Nanomaterials
 High-Tech Trash
 Principles and Concepts of Behavioral Medicine
 Hemodynamic Monitoring Using Echocardiography in the Critically Ill
 Analog Days
 Anomalies and Curiosities of Medicine
 Hypospadias Surgery
 Handbook of Reference Methods for Plant Analysis
 Handmade Electronic Music
 Magnetohydrodynamics
 Made to Break
 From Caligari to Hitler
 Principles of Metabolic Surgery
 Science Policy Under Thatcher
 Craniofacial Trauma
 Deep Time of the Media
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 Dilated Cardiomyopathy
 2008 Physical Activity Guidelines for Americans
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KALEIGH JADON

Make Life Visible Harvard University Press
 Tracing the development of the Moog synthesizer from its initial conception to its ascension to stardom in 'Switched-on Bach', this text conveys the consequences of a technology that would provide the soundtrack for a chapter in cultural history.
Ancient Water Technologies MIT Press
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Structural Adhesives Univ of California Press
Principles and Concepts of Behavioral Medicine A Global Handbook Edwin B. Fisher, Linda D. Cameron, Alan J. Christensen, Ulrike Ehler, Brian Oldenburg, Frank J. Snoek and Yan Guo This definitive handbook brings together an international array of experts to present the broad, cells-to-society perspectives of behavioral medicine that complement conventional models of health, health care, and prevention. In addition to applications to assessment, diagnosis, intervention, and management, contributors offer innovative prevention and health promotion strategies informed by current knowledge of the mechanisms and pathways of behavior change. Its range of conceptual and practical topics illustrates the central role of behavior in health at the individual, family, community, and population levels, and its increasing importance to person-centered care. The broad perspectives on risk (e.g., stress, lifestyle), management issues (e.g., adherence, social support), and overarching concerns (e.g., inequities, health policy) makes this reference uniquely global as it addresses the following core areas: · The range of relationships and pathways between behavior and health. · Knowing in behavioral medicine; epistemic foundations. · Key influences on behavior and the relationships among behavior, health, and illness. · Approaches to changing behavior related to health. · Key areas of application in prevention and disease management. · Interventions to improve quality of life. · The contexts of behavioral medicine science and practice. *Principles and Concepts of Behavioral Medicine* opens out the contemporary world of behavior and health to enhance the work of behavioral medicine specialists, health psychologists, public health professionals and policymakers, as well as physicians, nurses, social workers and those in many other fields of health practice around the world.
Atlas of Heart Anatomy and Development Springer Science & Business Media
 A free ebook version of this title will be available through Luminos, University of California Press' Open Access publishing program for monographs. Visit www.luminosoa.org to learn more.

High-Tech Trash analyzes creative strategies in glitch, noise, and error to chart the development of an aesthetic paradigm rooted in failure. Carolyn L. Kane explores how technologically influenced creative practices, primarily from the second half of the twentieth and first quarter of the twenty-first centuries, critically offset a broader culture of pervasive risk and discontent. In so doing, she questions how we continue onward, striving to do better and acquire more, despite inevitable disappointment. High-Tech Trash speaks to a paradox in contemporary society in which failure is disavowed yet necessary for technological innovation.
Nursing Care in Pediatric Respiratory Disease Soyinfo Center
 Believe in climate change. Or don't. It doesn't matter. But you'd better understand this: the best route to rebuilding our economy, our cities, and our job markets, as well as assuring national security, is doing precisely what you would do if you were scared to death about climate change. Whether you're the head of a household or the CEO of a multinational corporation, embracing efficiency, innovation, renewables, carbon markets, and new technologies is the smartest decision you can make. It's the most profitable, too. And, oh yes—you'll help save the planet. In *Climate Capitalism*, L. Hunter Lovins, coauthor of the bestselling *Natural Capitalism*, and the sustainability expert Boyd Cohen prove that the future of capitalism in a recession-riddled, carbon-constrained world will be built on innovations that cutting-edge leaders are bringing to the market today. These companies are creating jobs and driving innovation. *Climate Capitalism* delivers hundreds of in-depth case studies of international corporations, small businesses, NGOs, and municipalities to prove that energy efficiency and renewable resources are already driving prosperity. While highlighting business opportunities across a range of sectors—including energy, construction, transportation, and agriculture technologies—Lovins and Cohen also show why the ex-CIA director Jim Woolsey drives a solar-powered plugin hybrid vehicle. His bumper sticker says it all: "Osama bin Laden hates my car." Corporate executives, entrepreneurs, environmentalists, and concerned citizens alike will find profitable ideas within these pages. In ten information-packed chapters, *Climate Capitalism* gives tangible examples of early adopters across the globe who see that the low-carbon economy leads to increased profits and economic growth. It offers a clear and concise road map to the new energy economy and a cooler planet.
Landslides, Analysis and Control John Wiley & Sons
 This book provides a comprehensive overview of contemporary basic research, emerging technology, and commercial and industrial applications associated with the electrophoretic deposition of nanomaterials. This presentation of the subject includes an historical survey, the underlying theory of electrophoresis, dielectrophoresis, and the colloidal deposition of

materials. This is followed by an assessment of the experimental equipment and procedures for electrophoretic and dielectrophoretic aggregation, manipulation, and deposition of nanoparticles, nanotubes, and other nanomaterials. Additional chapters explore the specific science and technology of electrophoretic film formation, using widely studied and application-driven nanomaterials, such as carbon nanotubes, luminescent nanocrystals, and nano-ceramics. The concluding chapters explore industrial applications and procedures associated with electrophoretic deposition of nanomaterials.
Hot Topics in Infection and Immunity in Children II Pearson
 There is no more fundamental resource than water. The basis of all life, water is fast becoming a key issue in today's world, as well as a source of conflict. This fascinating book, which sets out many of the ingenious methods by which ancient societies gathered, transported and stored water, is a timely publication as overextraction and profligacy threaten the existence of aquifers and watercourses that have supplied our needs for millennia. It provides an overview of the water technologies developed by a number of ancient civilizations, from those of Mesopotamia and the Indus valley to later societies such as the Mycenaeans, Minoans, Persians, and the ancient Egyptians. Of course, no book on ancient water technologies would be complete without discussing the engineering feats of the Romans and Greeks, yet as well as covering these key civilizations, it also examines how ancient American societies from the Hohokams to the Mayans and Incas husbanded their water supplies. This unusually wide-ranging text could offer today's parched world some solutions to the impending crisis in our water supply. "This book provides valuable insights into the water technologies developed in ancient civilizations which are the underpinning of modern achievements in water engineering and management practices. It is the best proof that "the past is the key for the future." Andreas N. Angelakis, Hellenic Water Supply and Sewerage Systems Association, Greece "This book makes a fundamental contribution to what will become the most important challenge of our civilization facing the global crisis: the problem of water. *Ancient Water Technologies* provides a complete panorama of how ancient societies confronted themselves with the management of water. The role of this volume is to provide, for the first time on this issue, an extensive historical and scientific reconstruction and an indication of how traditional knowledge may be employed to ensure a sustainable future for all." Pietro Laureano, UNESCO expert for ecosystems at risk, Director of IPOGEA-Institute of Traditional Knowledge, Italy
Climate Rationality Springer
 The author covers the development of the electronic musical instrument from Thaddeus Cahill's Telharmonium at the turn of

the last century to the MIDI synthesizers of the 1990s. --book cover.

Metal Worker, Plumber and Steam Fitter Springer Science & Business Media

For physicians and surgeons entrusted with the care of patients with morbid obesity and related diseases; also for nurses and other professionals on the team. „Principles of Metabolic Surgery“ delivers a succinct account of current knowledge and an excellent overview of modern treatment strategies for morbid obesity. Attractively designed, this user-friendly textbook provides the latest on therapy, monitoring, and management, including: - Completely up-to-date coverage of modern metabolic surgery - Current understanding of the pathophysiology of morbid obesity - Current clinical therapy strategies for conservative and surgical approaches -Recent references In concise, readable chapters, this well-illustrated textbook outlines major concerns and considerations surrounding metabolic surgery. With respect to new insights from basic and clinical research, clear guidelines and practical clinical advice are given to improve the outcome of treatment for morbid obesity.

Simpson's Forensic Medicine Springer Nature

Adhesives in general and structural adhesives in particular are the subjects of much academic interest as well as commercial importance. Structural bonding, as a method of joining, offers a number of advantages over mechanical fastening. However, in order to achieve satisfactory results, the proper adhesive must be selected and the appropriate bonding procedures followed. The purpose of *Structural Adhesives: Chemistry and Technology* is to review the major classes of structural adhesives and the principles of adhesion and bonding as these relate to structural joints. Each chapter provides an overview of the topic under discussion with a list of references to the relevant literature. In addition to describing the chemistry involved, other aspects of structural adhesive technology are covered, such as formula tion, testing, and end uses. Some structural adhesives, especially epoxies and phenolics, have a long history of successful use and are now widely employed. Others, such as the structural acrylics and cyanoacrylates, are beginning to gain industrial acceptance. Urethanes and anaerobics have limited but important uses, while high-temperature adhesives are still largely in the research and development stage.

History of Soy Sprouts (100 CE To 2013) Harvard University Press
Craniofacial Trauma, Diagnosis and Management offers detailed guidance on the diagnosis, surgical planning, and interdisciplinary treatment of craniofacial trauma. The book is divided into two parts. The first, devoted to classification and diagnosis of craniofacial fractures, includes chapters on anatomy, radiology, fracture classification, fracture mechanisms, epidemiological aspects, symptoms, and specific related aspects of neuro-craniofacial injuries. The second part addresses the treatment of craniofacial trauma, examining operative principles and providing step-by-step descriptions of a variety of hard and soft tissue reconstructive procedures. Complications and late sequelae following craniofacial reconstruction are examined, and a further chapters is devoted to delayed reconstruction of craniofacial defects. New developments and the role of computer-assisted treatment planning are discussed in the final section. This manual will provide an indispensable reference for residents in maxillofacial training and for maxillofacial/ neurosurgeons in the specialized field of craniofacial traumatology.

Violence and the Sacred in the Ancient Near East Springer Science & Business Media

Most environmental statutes passed since 1970 have endorsed a pragmatic or 'precautionary' principle under which the existence of a significant risk is enough to trigger regulation. At the same time, targets of such regulation have often argued on grounds of

inefficiency that the associated costs outweigh any potential benefits. In this work, Jason Johnston unpacks and critiques the legal, economic, and scientific basis for precautionary climate policies pursued in the United States and in doing so sheds light on why the global warming policy debate has become increasingly bitter and disconnected from both climate science and economics. Johnston analyzes the most influential international climate science assessment organizations, the US electric power industry, and land management and renewable energy policies. Bridging sound economics and climate science, this pathbreaking book shows how the United States can efficiently adapt to a changing climate while radically reducing greenhouse gas emissions.

Water Law and Administration Springer Science & Business Media

This book revises the evolution of ideas in various branches of magnetohydrodynamics (astrophysics, earth and solar dynamos, pinch, MHD turbulence and liquid metals) and reviews current trends and challenges. Uniquely, it contains the review articles on the development of the subject by pioneers in the field as well as leading experts, not just in one, but in various branches of magnetohydrodynamics, such as liquid metals, astrophysics, dynamo and pinch.

Complementary & Alternative Therapies in Nursing Taylor & Francis

Margaret Thatcher was prime minister from 1979 to 1990, during which time her Conservative administration transformed the political landscape of Britain. *Science Policy under Thatcher* is the first book to examine systematically the interplay of science and government under her leadership. Thatcher was a working scientist before she became a professional politician, and she maintained a close watch on science matters as prime minister. Scientific knowledge and advice were important to many urgent issues of the 1980s, from late Cold War questions of defence to emerging environmental problems such as acid rain and climate change. Drawing on newly released primary sources, Jon Agar explores how Thatcher worked with and occasionally against the structures of scientific advice, as the scientific aspects of such issues were balanced or conflicted with other demands and values. To what extent, for example, was the freedom of the individual scientist to choose research projects balanced against the desire to secure more commercial applications? What was Thatcher's stance towards European scientific collaboration and commitments? How did cuts in public expenditure affect the publicly funded research and teaching of universities? In weaving together numerous topics, including AIDS and bioethics, the nuclear industry and strategic defence, Agar adds to the picture we have of Thatcher and her radically Conservative agenda, and argues that the science policy devised under her leadership, not least in relation to industrial strategy, had a prolonged influence on the culture of British science.

Electrophoretic Deposition of Nanomaterials UCL Press

Hot Topics in Infection and Immunity II provides a current view from leading experts concerning the hottest topics of concern to clinicians caring for children with infections. The book brings together a collection of manuscripts from a faculty of authors of international standing who contributed to a course in Paediatric Infection and Immunity in Oxford, UK in June 2004.

High-Tech Trash Springer

No further information has been provided for this title.

Principles and Concepts of Behavioral Medicine Springer Science & Business Media

The 2008 Physical Activity Guidelines for Americans provides science-based guidance to help Americans aged 6 and older improve their health through appropriate physical activity. The primary audiences for the Physical Activity Guidelines are policymakers and health professionals.

Hemodynamic Monitoring Using Echocardiography in the Critically

/// Springer Science & Business Media

This open access book presents a comprehensive overview of dilated cardiomyopathy, providing readers with practical guidelines for its clinical management. The first part of the book analyzes in detail the disease's pathophysiology, its diagnostic work up as well as the prognostic stratification, and illustrates the role of genetics and gene-environment interaction. The second part presents current and future treatment options, highlighting the importance of long-term and individualized treatments and follow-up. Furthermore, it discusses open issues, such as the apparent healing phenomenon, the early prognosis of arrhythmic events or the use of genetic testing in clinical practice. Offering a multidisciplinary approach for optimizing the clinical management of DCM, this book is an invaluable aid not only for the clinical cardiologists, but for all physicians involved in the care of this challenging disease.

Analog Days Springer Science & Business Media

A quest to find something new by excavating the "deep time" of media's development—not by simply looking at new media's historic forerunners, but by connecting models, machines, technologies, and accidents that have until now remained separated. *Deep Time of the Media* takes us on an archaeological quest into the hidden layers of media development—dynamic moments of intense activity in media design and construction that have been largely ignored in the historical-media archaeological record. Siegfried Zielinski argues that the history of the media does not proceed predictably from primitive tools to complex machinery; in *Deep Time of the Media*, he illuminates turning points of media history—fractures in the predictable—that help us see the new in the old. Drawing on original source materials, Zielinski explores the technology of devices for hearing and seeing through two thousand years of cultural and technological history. He discovers the contributions of "dreamers and modelers" of media worlds, from the ancient Greek philosopher Empedocles and natural philosophers of the Renaissance and Baroque periods to Russian avant-gardists of the early twentieth century. "Media are spaces of action for constructed attempts to connect what is separated," Zielinski writes. He describes models and machines that make this connection: including a theater of mirrors in sixteenth-century Naples, an automaton for musical composition created by the seventeenth-century Jesuit Athanasius Kircher, and the eighteenth-century electrical tele-writing machine of Joseph Mazzolari, among others. Uncovering these moments in the media-archaeological record, Zielinski says, brings us into a new relationship with present-day moments; these discoveries in the "deep time" media history shed light on today's media landscape and may help us map our expedition to the media future.

Anomalies and Curiosities of Medicine Springer Science & Business Media

An essential work of the cinematic history of the Weimar Republic by a leading figure of film criticism First published in 1947, *From Caligari to Hitler* remains an undisputed landmark study of the rich cinematic history of the Weimar Republic. Prominent film critic Siegfried Kracauer examines German society from 1921 to 1933, in light of such movies as *The Cabinet of Dr. Caligari*, *M*, *Metropolis*, and *The Blue Angel*. He explores the connections among film aesthetics, the prevailing psychological state of Germans in the Weimar era, and the evolving social and political reality of the time. Kracauer makes a startling (and still controversial) claim: films as popular art provide insight into the unconscious motivations and fantasies of a nation. With a critical introduction by Leonardo Quaresima which provides context for Kracauer's scholarship and his contributions to film studies, this Princeton Classics edition makes an influential work available to new generations of cinema enthusiasts.

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