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## BRAIDEN ELAINA

*America Now* Springer Nature

This work of investigative journalism shows how freshwater is the pressing global issue of the twenty-first century.

*The Seed Underground* Cengage Learning

In twenty short books, Penguin brings you the classics of the environmental movement. In *Hot Money* Naomi Klein lays out the evidence that deregulated capitalism is waging war on the climate, and shows that, in order to stop the damage, we must change everything we think about how our world is run. Over the past 75 years, a new canon has emerged. As life on Earth has become irrevocably altered by humans, visionary thinkers around the world have raised their voices to defend the planet, and affirm our place at the heart of its restoration. Their words have endured through the decades, becoming the classics of a movement. Together, these books show the richness of environmental thought, and point the way to a fairer, saner, greener world.

*Pharmageddon* Chelsea Green Publishing

First published in 1987, *Congress: Structure and Policy* is a review of congressional research from an institutional perspective. The selections blend theoretical material found in the fields of discussion theory, political economy, social choice and game theory, with classics on such standard topics as elections and campaigning, controlling the bureaucracy and oversight, norms of behaviour, committees and committee assignments reform, budgeting, presidential influence, and the party and its leadership. Together, these readings present an institutional theory of Congress. They are integrated in order to address both the short-run issue of how congressional institutions shape policy and the long-run question of why congressional organization has evolved the way it has. In their introductions to the chapters, the editors, Professors McCubbins and Sullivan, not only address the themes of the individual readings but place the chapters in the larger context of the political economy.

**Hot Money** Human Kinetics

In a short time, the Schuylkill went from being considered waters of "uncommon purity" to being this

country's dirtiest river. That distinction resulted in the Schuylkill River becoming the focus of a precedent-setting river cleanup effort from 1947 to 1951. The Commonwealth of Pennsylvania hired a team of engineers to free the Schuylkill from the millions of tons of coal sediment that had filled its bed and raised its floodplain. The Schuylkill River Project Engineers dredged the river and trapped sediment in desilting pools, the kind of practices that river restorations are undertaken to undo today. But at the end of the project, the Schuylkill emerged A RIVER AGAIN.

*This Changes Everything* BCS, The Chartered Institute

This vivid introduction to economic geology not only describes the most important deposit types, but also the processes involved in their formation. Magmatic, hydrothermal and sedimentary processes as well as weathering and alteration are explained in the framework of plate tectonics and the history of the Earth. The chapter about fossil fuels includes unconventional deposits and the much-debated fracking. Other topics covered are exploration, mining and economic aspects like commodity prices.

**Changing Paradigms** Springer Nature

Photography in education involves the use of photographs to engage research participants in representing and reflecting upon their own experiences. This book explores how photographic images can be used in a range of educational settings in different cultural contexts, as a method of facilitating communication and reflection on significant issues in people's lives. It considers the opportunities that are created through the use of photography as a visual research method, and addresses fundamental issues about identity, representation, participation and power which underlie participatory practice. Bringing together a variety of international contributors, chapters describe and reflect on experiences of using photography, situating them in a critical framework to provoke informed applications of these processes. The collection adopts a broad view of education, considering voices of people of different ages who are at various stages on their educational journey, or who have diverse perspectives on their educational experience: young British Muslims, trainee science teachers, audiologists, teachers of deaf children, mobile teacher educators working in conflict zones, young people with disabilities, community workers and school students, in countries as diverse as Australia, Burma, Cyprus, England, Ethiopia, Kenya, the United States and Sudan. *Photography in Educational Research* will be key reading for educational researchers,

postgraduate students studying research methods and ethics, tutors working in higher education, and individual practitioners and teams within schools interested in young people's voices, ethnicity, mental health, global citizenship and school development.

*Environment* Da Capo Press

Discusses the loss of fruit and vegetable varieties and the genetically modified industrial monocultures being used today, shares the author's personal experiences growing, saving, and swapping seeds, and deconstructs the politics and genetics of seeds.

**Business Analysis Techniques** U of Nebraska Press

This marvelous edition of Audubon's *Birds of America* displays all 435 of Audubon's brilliant handcolored engravings in exquisite reproductions taken from the original plates of the Audubon Society's archival copy of the rare *Double Elephant Folio*. Although many attempts have been made to re-create the magnificent illustrations in Audubon's masterpiece, nothing equals the level of fidelity or scale achieved in this high-quality edition. Organized and annotated by Roger Tory Peterson, America's best-known ornithologist, and issued with the full endorsement and cooperation of the Audubon Society, this magnificent volume is as thorough in scientific classification as it is beautiful. Peterson's fascinating introduction places Audubon in the context of the history of American ornithological art and also reproduces a wide sampling of the work of Audubon's notable predecessors and disciples, including Peterson's own justly famous paintings. This new systematic arrangement of the prints, complete with informative commentaries about each bird, made it possible to correct many of the problems or errors in Audubon's original edition revealed by later scholarship. The colorful captions in the back provide fascinating commentaries on each featured bird. AUTHOR: Roger Tory Peterson has been regarded as America's most notable ornithologist following the publication of *A Field Guide to the Birds* in 1934. Like Audubon, Peterson received many honorary degrees and awards, including the Presidential Medal of Honor. Virginia Marie Peterson is a scientist and an expert on the environmental effects of oil spills. 917 colour illustrations

*Raising Elijah* Pantheon

Global warming may seem an intractable problem, yet the math shows that individual-level consumption, chiefly those simple daily acts of eating, driving, and home energy use, drives the vast majority of this country's carbon emissions. This text rigorously shows how simple changes in lifestyle are sufficient to meet near-term carbon reduction goal

The Ripple Effect ACSESS

This book intends to be an alert to the fact that the curve measuring environmental costs against the economic benefits of capitalism has irreversibly entered into a negative phase. The prospect of an environmental collapse has been evidenced by the sciences and the humanities since the 1960s. Today, it imposes its urgency. This collapse differs from past civilizations in that it is neither local nor just civilizational. It is global and occurs at the broadest level of the biosphere, accelerated by the convergence of different socio-environmental crises, such as: Earth energy imbalance, climate change and global warming Sea-level rise Decrease and degradation of forests Collapse of terrestrial and aquatic biodiversity Floods, droughts, wildfires, and extreme weather events Degradation of soils and water resources Increase in pollution caused by fossil fuels and coal Increase in waste production and industrial intoxication The book is divided in two parts. In the first part it presents a

comprehensive review of scientific data to show the already visible effects of each of the different environmental crises and its consequences to human life on Earth. In the second part, Luiz Marques critically discusses what he calls the three concentric illusions that prevent us from realizing the gravity of the current socio-environmental crises: the illusion of a sustainable capitalism, the illusion that economic growth is still capable of providing more well-being and the anthropocentric illusion. Finally, Marques argues that "fitting" back into the biosphere will only be possible if we dismantle the expansive socioeconomic gear that has shaped our societies since the 16th century by moving from a Social Contract to a Natural Contract, which takes into account the whole biosphere.

According to him, the future society will be post-capitalist or it will not be a complex society, and even perhaps, we must fear, no society at all. "This book is backed up with the latest and best science and has made the complexities understandable for the average reader, all in a context of hope for the future." - William J. Ripple, PhD, Distinguished Professor of Ecology, Director of the Alliance of World Scientists, Oregon State University

*Congress* University of Michigan Press

This searing indictment, David Healy's most comprehensive and forceful argument against the pharmaceuticalization of medicine, tackles problems in health care that are leading to a growing number of deaths and disabilities. Healy, who was the first to draw attention to the now well-publicized suicide-inducing side effects of many anti-depressants, attributes our current state of affairs to three key factors: product rather than process patents on drugs, the classification of certain drugs as prescription-only, and industry-controlled drug trials. These developments have tied the survival of pharmaceutical companies to the development of blockbuster drugs, so that they must overhype benefits and deny real hazards. Healy further explains why these trends have basically ended the possibility of universal health care in the United States and elsewhere around the world. He concludes with suggestions for reform of our currently corrupted evidence-based medical system.

**Tennis Fundamentals** Pearson

THINK LIKE AN EDITOR is designed for the new breed of editors who are evolving at the same time news and information sharing is changing. The book encourages students to apply themselves confidently, to think analytically, to examine information with scrutiny, and to see the big picture. Organized by the 50 strategies of editing and working, each strategy section is two to six pages long, which makes content easy to find for both students and professors. The text combines an examination of content depth with insight into the process behind editorial decision-making. Full of tips, lists, and memory aids, THINK LIKE AN EDITOR works similarly to a brief handbook of editing. The second edition features new strategies to help students think creatively in a world of social media, handle multiple platforms, and keep readers engaged. Both basic skills and advanced concepts of editing are covered. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Report on the Production, Technology, and Uses of Petroleum and Its Products** SUNY Press

The newest title in Princeton Architectural Press's Campus Guide series takes readers on an architectural tour of the University of Texas at Austin's history from its foundation in 1883 to present-day. Beautifully photographed in full color, along with a selection of rarely seen archival

imagery, the guide presents the history of UT-Austin through six architectural walks, revealing the stories behind both the historic and contemporary buildings. Featuring buildings designed by prominent Texan architects like Herbert M. Greene of Greene, La Roche and Dahl; internationally known designs from the likes of Paul Cret, Gordon Bunshaft and development of the current master plan by Cesar Pelli, The University of Texas at Austin is the definitive history of UT's architectural growth and maturity, mirroring its ascent as one of America's premiere centers of higher learning.

**Up to Heaven and Down to Hell** Routledge

Microbiological and biochemical properties; Soil sampling for microbiological analysis; Statistical treatment of microbial data; Soil sterilization; Soil water potential; Most probable number counts; Light microscopy methods for studying soil microorganisms; Viruses; Recovery and enumeration of viable bacteria; Coliform bacteria; Autotrophic nitrifying bacteria; Free-living dinitrogen-fixing bacteria; Legume nodule symbionts; Anaerobic bacteria and processes; Denitrifiers; Actinomycetes; Frankia and the actinorhizal symbiosis; Filamentous fungi; Vesicular-arbuscular mycorrhizal fungi; Isolation of microorganisms producing antibiotics; Microbiological procedures for biodegradation research; Algae and cyanobacteria; Nematodes; Protozoa; Arthropods; Carbon utilization and fatty acid profiles for characterization of bacteria; Multilocus enzyme electrophoresis methods for the analysis of bacterial population genetic structure; Spontaneous and intrinsic antibiotic resistance markers; Serology and conjugation of antibodies; Whole-cell protein profiles of soil bacteria by gel electrophoresis; Plasmid profiles; DNA fingerprinting and restriction fragment length polymorphism analysis; Nucleic acid probes; Marking soil bacteria with lacZY; Detection of specific DNA sequences in environmental samples via polymerase chain reaction; Isolation and purification of bacterial DNA from soil; Microbial biomass; Soil enzymes; Carbon mineralization; Isotopic methods for the study of soil organic matter dynamics; Practical considerations in the use of nitrogen tracers in agricultural and environmental research; Nitrogen availability indices; Nitrogen mineralization, immobilization, and nitrification; Dinitrogen fixation; Measuring denitrification in the field; Sulfur oxidation and reduction in soils; Iron and manganese oxidation and reduction.

Green Illusions St. Martin's Press

This fifth edition continues to build chapters around important US and globally recognised cases to present the content of the chapter and make science memorable. A focus on data and critical thinking is improved, with the addition of hands-on activities featured in each chapter.

**World Resources and Industries** Simon and Schuster

A major study of interest groups in America

The Palgrave Handbook of Critical Physical Geography Macmillan

Featuring an original introduction by the editors, this important collection of essays explores the

main issues surrounding the regulation of the environment. The expert contributors illustrate that regulating the environment in the UK is conceptually complex, involves a diverse range of institutions, techniques and methodologies and crosses geographical and national boundaries. In the USA it is more formalised, juridical, adversarial and formally dependent upon legal rules. The articles highlight the fact that despite differences in the UK and the USA's regulatory styles, environmental regulation today has much in common with both traditions.

*Communication and Public Participation in Environmental Decision Making* Univ of California Press

Hydraulic fracturing has helped to expand natural gas production in the United States, unlocking large natural gas supplies in shale and other unconventional formations across the country. As a result of hydraulic fracturing and advances in horizontal drilling technology, natural gas production in 2010 reached the highest level in decades. According to new estimates by the Energy Information Administration (EIA), the United States possesses natural gas resources sufficient to supply the United States for approximately 110 years. As the use of hydraulic fracturing has grown, so have concerns about its environmental and public health impacts. One concern is that hydraulic fracturing fluids used to fracture rock formations contain numerous chemicals that could harm human health and the environment, especially if they enter drinking water supplies. The opposition of many oil and gas companies to public disclosure of the chemicals they use has compounded this concern.

*Capitalism and Environmental Collapse* Prentice Hall

Nothing could be more important than the health of our children, and no one is better suited to examine the threats against it than Sandra Steingraber. Once called "a poet with a knife," she blends precise science with lyrical memoir. In *Living Downstream* she spoke as a biologist and cancer survivor; in *Having Faith* she spoke as an ecologist and expectant mother, viewing her own body as a habitat. Now she speaks as the scientist mother of two young children, enjoying and celebrating their lives while searching for ways to protect them--and all children--from the toxic, climate-threatened world they inhabit. Each chapter of this engaging and unique book focuses on one inevitable ingredient of childhood--everything from pizza to laundry to homework to the "Big Talk"--and explores the underlying social, political, and ecological forces behind it. Through these everyday moments, Steingraber demonstrates how closely the private, intimate world of parenting connects to the public world of policy-making and how the ongoing environmental crisis is, fundamentally, a crisis of family life.

**Rhetorical Visions** Simon and Schuster

Explains why the environmental crisis should lead to an abandonment of "free market" ideologies and current political systems, arguing that a massive reduction of greenhouse emissions may offer a best chance for correcting problems.