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only one chance how environmental pollution impairs brain development and how to protect the brains of the next generation by philippe grandjean 425 rating details 8 ratings 1 review today one out of every six children suffers from some form of neurodevelopmental abnormality the causes are mostly unknown some environmental chemicals are known to cause brain damage and many

Environmental pollutants such as lead, mercury, and pesticides interfere with brain development, yet we do not test industrial chemicals for brain toxicity. In this book, Philippe Grandjean argues for the necessity of protecting the brains of future generations and proposes a plan of action to halt what he refers to as chemical brain drain.

This book explains how studies in brain development and epigenetics—the inextricable interplay of genes and environments—have led to breakthroughs in the understanding of children's

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psychological disturbances and serve to discredit the scientifically unsupported "chemical imbalance theory" of mental illness. • Presents a new paradigm for understanding the cause and treatment of children's psychological disturbances based in cutting edge research on the developing brain and epigenetics • Addresses the latest groundbreaking research on the treatment of concussion syndromes as well as on the cause and treatment of autism spectrum disorders • Offers strategies that promote healthy brain development and protect against childhood psychological disturbances • Explains how 21st-century parents' excessive use of cell phones and other mobile devices undermines the quality of attachment and places children at risk for compromised brain development and psychological disturbance

Environmental Law and Policy is a user-friendly, concise, inexpensive treatment of environmental law. Written to be read rather than used as a reference source, the authors provide a broad conceptual overview of environmental law while also explaining the major statutes and cases. The book is intended for four audiences ? students (both graduate and undergraduate) seeking a readable study guide for their environmental law and policy courses; professors who do not use casebooks (relying on their own materials or case studies) but want an integrating text for their courses or want to include conceptual materials on the major legal issues; and practicing lawyers and environmental professionals who want a concise, readable overview of the field. The first part of the book provides an engaging discussion of the major themes and issues that cross-cut environmental law. Starting with the first chapter's brief history of environmentalism in America, the second chapter goes on to explore the importance and implications of basic themes that occur in virtually all environmental conflicts, including

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scientific uncertainty, market failures, problems of scale, public choice theory, etc. It then presents three dominant perspectives in the field that drive policy development ? environmental rights, utilitarianism, and environmental justice. Chapter Three fills in the remaining legal background for understanding environmental protection, reviewing the theory of instrument choice, the basics of administrative law, core concepts in constitutional law (e.g., takings, the commerce clause), and the doctrines associated with how citizen groups shape environmental law (such as standing). The second part of the book examines the substance of environmental law, with separate sections on each of the major statutes. International issues such as ozone depletion, climate change, and transboundary waste disposal are also addressed. These chapters build on the themes and conceptual framework laid down in the first part of the text in order to integrate the discussion of individual statutes into a broad portrait of the law.

The Environmental Responsibility Reader is a definitive collection of classic and contemporary environmental works that offers a comprehensive overview of the issues involved in environmental responsibility, steering the reader through each development in thought with a unifying and expert editorial voice. This essential text expertly explores seemingly intractable modern-day environmental dilemmas - including climate change, fossil fuel consumption, fresh water quality, industrial pollution, habitat destruction, and biodiversity loss. Starting with 'Silent Spring' and moving through to more recent works the book draws on contemporary ideas of environmental ethics, corporate social responsibility, ecological justice, fair trade, global citizenship, and the connections between environmental and social justice; configuring these

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ideas into practical notions for responsible action with a unique global and integral focus on responsibility.

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.

Every city has an environmental story, perhaps none so dramatic as Pittsburgh's. Founded in a river valley blessed with enormous resources--three strong waterways, abundant forests, rich seams of coal--the city experienced a century of exploitation and industrialization that degraded and obscured the natural environment to a horrific degree. Pittsburgh came to be known as "the Smoky City," or, as James Parton famously declared in 1866, "hell with the lid taken off." Then came the storied Renaissance in the years following World War II, when the city's public

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and private elites, abetted by technological advances, came together to improve the air and renew the built environment. Equally dramatic was the sweeping deindustrialization of Pittsburgh in the 1980s, when the collapse of the steel industry brought down the smokestacks, leaving vast tracks of brownfields and riverfront. Today Pittsburgh faces unprecedented opportunities to reverse the environmental degradation of its history. In *Devastation and Renewal*, scholars of the urban environment post questions that both complicate and enrich this story. Working from deep archival research, they ask not only what happened to Pittsburgh's environment, but why. What forces-economic, political, and cultural-were at work? In exploring the disturbing history of pollution in Pittsburgh, they consider not only the sooty skies, but also the poisoned rivers and creeks, the mined hills, and scarred land. Who profited and who paid for such "progress"? How did the environment Pittsburghers live in come to be, and how it can be managed for the future? In a provocative concluding essay, Samuel P. Hays explores Pittsburgh's "environmental culture," the attitudes and institutions that interpret a city's story and work to create change. Comparing Pittsburgh to other cities and regions, he exposes exaggerations of Pittsburgh's environmental achievement and challenges the community to make real progress for the future. A landmark contribution to the emerging field of urban environmental history, *Devastation and Renewal* will be important to all students of cities, of cultures, and of the natural world.

Environmental health involves the assessment and control of environmental factors that can potentially affect human health, such as radiation, toxic chemicals and other hazardous agents. It is less commonly understood that environmental health also requires addressing questions

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of an ethical nature. Bringing together work from experts across a range of sub-disciplines of environmental health, this collection of essays discusses the ethical implications of environmental health research and its application, presented at the 3rd International Symposium on Ethics of Environmental Health held in August 2016 in the Czech Republic. In doing so, it builds upon the insights and ideas put forward in the first volume of Ethics of Environmental Health, published by Routledge in early 2017. This volume will be of great interest to students and scholars of environmental health, applied ethics, environmental ethics, medical ethics and bioethics, as well as those concerned with public health, environmental studies, toxicology and radiation.

Environmental justice aspires to a healthy environment for all, as well as fair and inclusive processes of environmental decision-making. In order to develop successful strategies to achieve this, it is important to understand the factors that shape environmental justice outcomes. This optimistic, accessible and wide-ranging book contributes to this understanding by assessing the extent of, and reasons for, environmental justice/injustice in seven diverse countries - United States, Republic of Korea (South Korea), United Kingdom, Sweden, China, Bolivia and Cuba. Factors discussed include: race and class discrimination; citizen power; industrialisation processes; political-economic context; and the influence of dominant environmental discourses. In particular, the role of capitalism is critically explored. Based on over a hundred interviews with politicians, experts, activists and citizens of these countries, this is a compelling analysis aimed at all academics, policy-makers and campaigners who are engaged in thinking or action to address the most urgent environmental and social issues of

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our time.

This optimistic, accessible, and wide-ranging book examines environmental justice?which focuses on inclusive processes of environmental decision-making for local communities?in the United States, United Kingdom, Sweden, South Korea, China, Bolivia, and Cuba. Karen Bell discusses environmental issues as they relate to a number of other topics, including race, class, industrialization, and politics, with a particular focus on the role of capitalism. Based on over one hundred interviews with politicians, experts, activists, and citizens of these countries, this compelling analysis will be invaluable to anyone engaged in addressing the most urgent environmental and social issues of our time.

Over the past four decades, the prevalence of autism, asthma, ADHD, obesity, diabetes, and birth defects have grown substantially among children around the world. Not coincidentally, more than 80,000 new chemicals have been developed and released into the global environment during this same period. Today the World Health Organization attributes 36% of all childhood deaths to environmental causes. Children's environmental health is a new and expanding discipline that studies the profound impact of chemical and environmental hazards on child health. Amid mounting evidence that children are exquisitely sensitive to their environment-and that exposure during their developmental "windows of susceptibility" can trigger cellular changes that lead to disease and disability in infancy, childhood, and across the life span-there is a compelling need for continued scientific study of the relationship between children's health and environment. The Textbook of Children's Environmental Health codifies

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the knowledge base and offers an authoritative and comprehensive guide to this important new field. Edited by two internationally recognized pioneers in the area, this volume presents up-to-date information on the chemical, biological, physical, and societal hazards that confront children in today's world: pesticides, indoor and outdoor air pollution, lead, arsenic, phthalates, bisphenol A, brominated flame retardants, ionizing radiation, electromagnetic fields, and the built environment. It presents carefully documented data on rising rates of disease in children, offers a critical summary of new research linking pediatric disease with environmental exposures, and explores the cellular, molecular, and epigenetic mechanisms underlying diseases of environmental origin. With this volume's emphasis upon integrating theory and practice, readers will find practical approaches to channeling scientific findings into evidence-based strategies for preventing and identifying the environmental hazards that cause disease in children. It is a landmark work that will serve as the field's benchmark for years to come.

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